PAGE :- 1 SAVITRIBAI PHULE PUNE UNIVERSITY ,T.E.(2019 COURSE) EXAMINATION, APR/MAY 2024 DATE : 23 JUN 2024 COLLEGE: [CEGP011510] - V.P KAMALNAYAN BAJAJ INSTITUTE OF ENGINEERING & TECHNOLOGY, BARAMATI

COLLEGE: [CEGP011510] - V.P KAMALNAYAN BAJAJ INSTITUTE OF ENGINEERING & TECHNOLOGY, BARAMATI BRANCH CODE: 37-T.E.(2019 PAT.)(ELECTRONICS & TELECOM)

SEAT NO.: T190353001 NAME : ABHILASHA LAV				THER : SA									ET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	TUT	Tot%		Grd	GP	-	P&R ORD
SEM.:1	014/030	035/070	049/100	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	•••	 49	 03	 С			· · · · · · · · · · · · · · · · · · ·
304182 ELECTROMAGNETIC FIELD THEORY	013/030	040/070	053/100					53	03	В	05	18	
304182 ELECTROMAGNETIC FIELD THEORY				022/025				88	01	0	10	10	
304183 DATABASE MANAGEMENT	016/030	028/070	044/100					44	03	P	04		
304184 MICROCONTROLLERS	017/030	051/070	068/100					68	03	А	08	24	
304185C FUND. OF JAVA PRO. (ELE-I)	020/030	048/070	068/100					68	03	А	08	24	
304186 DIGITAL COMMUNICATION LAB					035/050			70	01	A+	09	09	
304187 DATABASE MANAGEMENT LAB						021/025		84	01	0	10		
304188 MICROCONTROLLER LAB					040/050			80	01	0	10		
304189C FUND. OF JAVA PRO LAB(ELE-I)					023/025			92	01	0	10	10	
				020/025				80	01	0	10	10	
304191B ENTP. AND IP STRATEGY.								AC	00	AC	00	00	
SEM.:2													
304192 CELLULAR NETWORKS	* 017/030	053/070	070/100					70	03	A+	09	27	
304192 CELLULAR NETWORKS	*					038/050		76	01	A+	09	09	
304193 PROJECT MANAGEMENT	* 016/030	052/070	068/100					68	03	A	08	24	
304194 POWER DEVICES & CIRCUITS	* 012/030 *	043/070	055/100					55	03	B+	07	21	
304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING	* 025/030	 056/070	081/100		038/050			76 81	01 03	A+ 0	09 10	09 30	
304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING	* 025/030				023/025			8⊥ 92	03	0	10	$10^{30}$	
304199 INTERNSHIP**	*			077/100	023/025			92 77	01	0 A+	09	36	
304200 MINI PROJECT	*			022/025		042/050		85	02	0	10	20	
304191AB PATENT LAW FOR ENGG. & SCI.	*							AC	00	AC	00		
THIRD YEAR SGPA : 8.05, TOTAL CREDITS EAR	RNED : 42												
CONFIDENTIAL- FOR VERIFICATIO		RD ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	'ION							••
SEAT NO.: T190353002 NAME : ADITYA RAMES	I GIRAME		MC	THER : RA	NJANA		PF	2N :72	29328	9J CL	G.: V	PKBI	ET[35]
COURSE NAME	H GIRAME ISE	ESE	MC TOTAL	THER : RA TW	NJANA PR	OR		N :72 Tot%		9J CL Grd			ET[35] P&R ORD
COURSE NAME SEM.:1	ISE 		TOTAL	TW 	PR		TUT •••	Tot%	Crd 	Grd 	GP •••	CP 	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION	ISE  010/030	30\$/070	TOTAL  040/100	TW 	PR 		TUT •••	Tot%  40	Crd  03	Grd  P	GP  04	CP  12	P&R ORD 2\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	ISE 010/030 006/030	30\$/070 040/070	TOTAL 040/100 046/100	TW 	PR 	· · · · · · · · · · · · · · · · · · ·	TUT •••	Tot%  40 46	Crd  03 03	Grd  P C	GP  04 05	CP  12 15	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY	ISE 010/030 006/030 	30\$/070 040/070 	TOTAL 040/100 046/100 	TW   018/025	PR   	 	TUT ••• 	Tot%  40 46 72	Crd  03 03 01	Grd P C A+	GP  04 05 09	CP  12 15 09	P&R ORD 2\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT	ISE 010/030 006/030  013/030	30\$/070 040/070  035/070	TOTAL 040/100 046/100  048/100	TW  018/025 	PR   	  	TUT   	Tot% 40 46 72 48	Crd 03 03 01 03	Grd P C A+ C	GP 04 05 09 05	CP 12 15 09 15	P&R ORD 2\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS	ISE 010/030 006/030  013/030 013/030	30\$/070 040/070  035/070 042/070	TOTAL 040/100 046/100  048/100 055/100	TW  018/025 	PR    	  	TUT   	Tot% 40 46 72 48 55	Crd 03 03 01 03 03	Grd P C A+ C B+	GP 04 05 09 05 07	CP 12 15 09 15 21	P&R ORD 2\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I)	ISE  010/030 006/030  013/030 013/030 010/030	30\$/070 040/070  035/070 042/070 046/070	TOTAL  040/100 046/100  048/100 055/100 056/100	TW  018/025  	PR     	   	TUT    	Tot% 40 46 72 48 55 56	Crd  03 03 01 03 03 03 03	Grd  P C A+ C B+ B+	GP 04 05 09 05 07 07	CP 12 15 09 15 21 21	P&R ORD 2\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	ISE 010/030 006/030  013/030 013/030 010/030 	30\$/070 040/070  035/070 042/070 046/070 	TOTAL 040/100 046/100  048/100 055/100	TW  018/025 	PR    	   	TUT   	Tot% 40 46 72 48 55 56 60	Crd  03 03 01 03 03 03 01	Grd  P C A+ C B+ B+ A	GP 04 05 09 05 07 07 08	CP 12 15 09 15 21 21 08	P&R ORD 2\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	ISE 010/030 006/030  013/030 013/030 010/030 	30\$/070 040/070  035/070 042/070 046/070 	TOTAL  040/100 046/100  048/100 055/100 056/100 	TW  018/025   	PR    030/050	   	TUT    	Tot% 40 46 72 48 55 56	Crd  03 03 01 03 03 03 03	Grd  P C A+ C B+ B+	GP 04 05 09 05 07 07	CP 12 15 09 15 21 21	P&R ORD 2\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	ISE 010/030 006/030  013/030 013/030 010/030 	30\$/070 040/070  035/070 042/070 046/070 	TOTAL  040/100 046/100  048/100 055/100 056/100 	TW  018/025   	PR    030/050 	   017/025	TUT      	Tot% 40 46 72 48 55 56 60 68	Crd 03 03 01 03 03 03 01 01	Grd P C A+ C B+ B+ A A	GP 04 05 09 05 07 07 08 08	CP 12 15 09 15 21 21 08 08	P&R ORD 2\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	ISE 010/030 006/030  013/030 013/030 010/030 	30\$/070 040/070  035/070 042/070 046/070 	TOTAL  040/100 046/100  048/100 055/100 056/100 	TW  018/025    	PR   030/050  037/050	017/025	TUT      	Tot% 40 46 72 48 55 56 60 68 74	Crd  03 03 01 03 03 03 01 01 01	Grd P C A+ C B+ B+ A A A+	GP 04 05 09 05 07 07 08 08 09	CP  12 15 09 15 21 21 08 08 09	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	ISE 010/030 006/030  013/030 013/030 010/030 	30\$/070 040/070  035/070 042/070 046/070 	TOTAL  040/100 046/100  048/100 055/100 056/100 	TW  018/025      	PR   030/050  037/050 022/025	017/025	TUT       	Tot%  40 46 72 48 55 56 60 68 74 88	Crd  03 01 03 03 03 01 01 01 01	Grd P C A+ C B+ B+ A A A+ O	GP  04 05 09 05 07 07 08 08 09 10	CP 15 09 15 21 21 08 08 09 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304180 FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY.	ISE 010/030 006/030  013/030 013/030 010/030    	30\$/070 040/070  035/070 042/070 046/070 	TOTAL  040/100 046/100  048/100 055/100 056/100 	TW  018/025     019/025	PR   030/050  037/050 022/025	017/025	TUT	Tot% 40 46 72 48 55 56 60 68 74 88 76	Crd  03 01 03 03 03 01 01 01 01	Grd  P C A+ C B+ B+ A A A+ O A+	GP  04 05 09 05 07 07 07 08 08 09 10 09	CP 15 09 15 21 21 08 08 09 10 09	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2	ISE 010/030 006/030  013/030 013/030 010/030     	30\$/070 040/070  035/070 042/070 046/070   	TOTAL  040/100 046/100  048/100 055/100 056/100    	TW  018/025     019/025	PR   030/050  037/050 022/025	017/025	TUT	Tot% 40 46 72 48 55 56 60 68 74 88 76 AC	Crd  03 03 01 03 03 03 01 01 01 01 01 01	Grd  P C A+ C B+ B+ A A A+ O A+ AC	GP 04 05 09 05 07 07 07 08 08 09 10 09	CP 12 15 09 15 21 21 08 08 09 10 09 00	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS	ISE 010/030 006/030  013/030 013/030 010/030     * 022/030	30\$/070 040/070  035/070 042/070 046/070      045/070	TOTAL  040/100 046/100  048/100 056/100 056/100     067/100	TW  018/025     019/025	PR   030/050 037/050 022/025 	017/025	TUT	Tot% 40 46 72 48 55 56 60 68 74 88 74 88 76 AC	Crd  03 03 01 03 03 01 01 01 01 01 01 01 00	Grd  P C A+ C B+ B+ A A A+ O A+ AC	GP 04 05 09 05 07 07 07 08 08 09 10 09 00	CP  15 09 15 21 21 08 09 10 09 00 24	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS	ISE 010/030 006/030  013/030 010/030 010/030     * 022/030 *	30\$/070 040/070  035/070 042/070 046/070     045/070 	TOTAL 040/100 046/100  048/100 055/100 056/100    067/100 	TW  018/025  019/025  019/025 	PR   030/050  037/050 022/025	017/025	TUT	Tot% 40 46 72 48 55 56 60 68 74 88 76 AC 67 74	Crd  03 03 01 03 03 01 01 01 01 01 01 01 00 03 01	Grd  P C A+ C B+ B+ A A A+ O A+ AC	GP 04 05 09 05 07 07 07 08 08 09 10 09 00	CP 12 15 09 15 21 21 21 08 09 10 09 00 24 09	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304182 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT	ISE 010/030 006/030  013/030 010/030 010/030     * 022/030 * * 018/030	 30\$/070 040/070  035/070 042/070 046/070  045/070  046/070	TOTAL 040/100 046/100 055/100 055/100 056/100    067/100  064/100	TW  018/025  019/025  019/025 	PR	017/025	TUT	Tot% 40 46 72 48 55 56 60 68 74 88 76 AC 67 74 64	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 00 03 01 03	Grd  P C A+ C B+ B+ A A A+ O A+ AC A A+ A	GP 04 05 09 05 07 07 07 08 08 09 10 09 00 00	CP 12 15 09 15 21 21 08 09 10 09 00 24 09 24	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS	ISE 010/030 006/030  013/030 010/030 010/030     * 022/030 *	30\$/070 040/070  035/070 042/070 046/070     045/070 	TOTAL 040/100 046/100  048/100 055/100 056/100    067/100 	TW  018/025    019/025  019/025	PR	017/025	TUT	Tot% 40 46 72 48 55 56 60 68 74 88 76 AC 67 74 64 50	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 00 03 03	Grd  P C A+ C B+ B+ A A+ AC A+ AC A+ B	GP 04 05 09 05 07 07 07 08 08 09 10 09 00 00 08 09	CP 12 15 09 15 21 21 08 09 10 09 00 24 09 24 18	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS	ISE 010/030 006/030  013/030 010/030 010/030    * 022/030 * * 018/030 * 012/030	30\$/070 040/070  035/070 042/070 046/070    045/070 038/070 	TOTAL 040/100 046/100 055/100 056/100     067/100 050/100 	TW  018/025  019/025  019/025 	PR	017/025	TUT	Tot% 40 46 72 48 55 56 60 68 74 88 76 AC 67 74 64 50 50	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  P C A+ C B+ B+ A A+ AC A+ AC B B	GP 04 05 09 05 07 07 08 08 09 10 09 00 00 08 09 00	CP 12 15 09 15 21 21 08 09 10 09 00 24 09 24 18 06	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304192 POUJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING	ISE 010/030 006/030  013/030 010/030 010/030     * 022/030 * * 018/030 * 012/030	 30\$/070 040/070  035/070 042/070 046/070  045/070 046/070 038/070	TOTAL 040/100 046/100 055/100 056/100     067/100 050/100	TW  018/025  019/025  019/025 	PR   030/050 022/025   025/050	017/025	TUT	Tot% 40 46 72 48 55 56 60 68 74 88 76 AC 67 74 64 50	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 00 03 03	Grd  P C A+ C B+ B+ A A+ AC A+ AC A+ B	GP 04 05 09 05 07 07 07 08 08 09 10 09 00 00 08 09	CP 12 15 09 15 21 21 08 09 10 09 00 24 09 24 18	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS	ISE 010/030 006/030  013/030 010/030 010/030    * 022/030 * * 018/030 * * 018/030	30\$/070 040/070  035/070 042/070 046/070   045/070 045/070  046/070 038/070  052/070	TOTAL 040/100 046/100 055/100 056/100 056/100    067/100 050/100 050/100	TW  018/025  019/025  019/025 	PR   030/050 022/025   025/050 	017/025	TUT	Tot% 40 46 72 48 55 56 60 68 74 88 76 AC 67 74 64 50 50 70	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  P C A+ C B+ B+ A A A+ AC A+ AC A+ A B B A+	GP 04 05 09 05 07 07 08 08 09 10 09 00 00 08 09 00	CP 12 15 09 15 21 21 08 09 10 09 00 24 09 24 18 06 27	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING	ISE 010/030 006/030  013/030 010/030     * 022/030 * * 018/030 * * 018/030	30\$/070 040/070  035/070 042/070 046/070    045/070 045/070 038/070 038/070  052/070	TOTAL 040/100 046/100 055/100 055/100 056/100     067/100 050/100 050/100  070/100	TW  018/025  019/025  019/025 	PR   030/050 022/025  025/050 015/025	017/025	TUT	Tot% 40 46 72 48 55 56 60 68 74 88 67 88 67 74 67 74 60 50 70 60	Crd  03 03 01 03 03 01 01 01 01 01 01 01 00 00 03 01 03 01 03 01	Grd  P C A+ C B+ B+ A A A+ AC A A+ A B B A+ A A A+ A A A A+ A A A A A	GP 04 05 09 05 07 07 08 08 09 10 09 00 00 00 08 09 00 08 06 09 08	CP 12 15 09 15 21 21 08 09 10 09 00 24 18 06 27 08	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP**	ISE 010/030 006/030  013/030 010/030    * 022/030 * 012/030 * 012/030 * 012/030 * * 018/030	30\$/070 040/070  035/070 042/070 046/070    045/070  046/070 038/070 052/070  052/070	TOTAL  040/100 046/100  048/100 055/100 056/100    056/100 056/100 056/100 056/100 050/100 050/100 050/100 050/100	TW  018/025  019/025  019/025  019/025  019/025	PR   030/050 022/025  025/050 015/025 	017/025  017/025   037/050  	TUT	Tot% 40 46 72 48 55 56 60 68 74 88 76 AC 67 74 64 50 70 60 70 60 72	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 03 01 03 01 04	Grd  P C A+ C B+ B+ A A A+ AC A+ AC A+ A A+ A	GP 04 05 09 05 07 07 08 08 09 10 09 00 00 00 08 09 08 06 06 09 08 09	CP 12 15 09 15 21 21 08 09 10 09 00 24 09 24 18 06 27 08 36 18	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195 INTERNSHIP** 304200 MINI PROJECT	ISE 010/030 006/030  013/030 010/030 010/030     * 022/030 * * 018/030 * 012/030 * * 018/030 * * 018/030 * * * * * * * 018/030 *	30\$/070 040/070 035/070 042/070 046/070   045/070 046/070 038/070  052/070   052/070	TOTAL 040/100 046/100 055/100 055/100 056/100   067/100 050/100  070/100  070/100	TW  018/025  019/025  019/025  019/025  072/100 018/025 	PR   030/050 022/025  025/050 015/025  015/025	017/025  037/050  037/050	TUT	Tot% 40 46 72 48 55 56 60 68 74 88 76 AC 67 74 64 50 50 70 60 273 AC	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd P C A+ C B+ B+ A A+ AC A+ AC A+ A+ AC	GP 04 05 09 05 07 07 07 08 08 09 10 09 00 00 08 09 00 08 09 00 00 00 00 00	CP 12 15 09 15 21 21 08 09 10 09 00 24 09 24 18 06 27 08 36 18 00	P&R ORD

SAVITRIBAI PHULE PUNE UNIVERSITY , T.E. (2019 COURSE) EXAMINATION, APR/MAY 2024 DATE : 23 JUN 2024 COLLEGE: [CEGP011510] - V.P KAMALNAYAN BAJAJ INSTITUTE OF ENGINEERING & TECHNOLOGY, BARAMATI BRANCH CODE: 37-T.E. (2019 PAT.) (ELECTRONICS & TELECOM) .....

EAT NO.: T190353004 NAME : BAMANE SANSKE	RUTI NITIN			THER : SA	NGITA		P	RN :72		3H CI	JG.∶ V	PKBI	ET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	TUT	Tot%	Crd	Grd	GP	CP	P&R ORI
EM.:1								• • •					
304181 DIGITAL COMMUNICATION	019/030	034/070	053/100					53	03	В	06	18	
304182 ELECTROMAGNETIC FIELD THEORY	020/030	044/070	064/100					64	03	А	08	24	
304182 ELECTROMAGNETIC FIELD THEORY				024/025				96	01	0	10	10	
304183 DATABASE MANAGEMENT	016/030	042/070	058/100					58	03	B+	07	21	
304184 MICROCONTROLLERS	018/030	032/070	050/100					50	03	В	06	18	
304185C FUND. OF JAVA PRO. (ELE-I)	009/030	032/070	041/100					41	03	P	04	12	
304186 DIGITAL COMMUNICATION LAB					040/050			80	01	0	10	10	
304187 DATABASE MANAGEMENT LAB						022/025		88	01	0	10	10	
304188 MICROCONTROLLER LAB					040/050			80	01	0	10	10	
304189C FUND. OF JAVA PRO LAB(ELE-I)					020/025			80	01	0	10	10	
304190 SKILL DEVELOPMENT				022/025				88	01	0	10	10	
304191B ENTP. AND IP STRATEGY.	  							AC	00	AC	00	00	
EM.:2													
304192 CELLULAR NETWORKS	* 022/030	044/070	066/100					66	03	А	08	24	
304192 CELLULAR NETWORKS	*					040/050		80	01	0	10	10	
304192 CELLOHAR NEIWORKS 304193 PROJECT MANAGEMENT	* 018/030	041/070	059/100					59	03	B+	07	21	
304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS	* 022/030	048/070	070/100					70	03	ь+ А+	09	21	
304194 POWER DEVICES & CIRCUITS	*		0/0/100		040/050			80	03	Ат 0	10	10	
	* 017/030	047/070	064/100		040/050			64	01	A	010	$24^{10}$	
304195C ADVANCED JAVA PROGRAMMING	* 0177030 *	047/070	064/100		018/025								
304195C ADVANCED JAVA PROGRAMMING								72	01	A+	09	09	
304199 INTERNSHIP**	* *			091/100 021/025		043/050		91	04	0	10	40	
				021/025		043/050		85	02	0	10	20	
304200 MINI PROJECT									~ ~ ~				
304200 MINI PROJECT 304191AB PATENT LAW FOR ENGG. & SCI. HIRD YEAR SGPA : 8.05, TOTAL CREDITS EAF CONFIDENTIAL- FOR VERIFICATIO	* RNED : 42				 DISTRIBUI		 	AC	00	AC	00	00	
304191AB PATENT LAW FOR ENGG. & SCI. HIRD YEAR SGPA : 8.05, TOTAL CREDITS EAF	* RNED : 42 DN AND RECOF		 COLLEGE,		DISTRIBUT		P					···· /PKBI	ET[35]
304191AB PATENT LAW FOR ENGG. & SCI. HIRD YEAR SGPA : 8.05, TOTAL CREDITS EAF CONFIDENTIAL- FOR VERIFICATION EAT NO.: T190353005 NAME : BANKAR RAHUL	* RNED : 42 DN AND RECOF DASHARATH	 RD ONLY AT	 COLLEGE, MC	NOT FOR THER : VA TW	DISTRIBUT RSHA PR	 'ION	P	 RN :72	14816	 6D CI	G.: V	···· /PKBI	ET[35] P&R OF
304191AB PATENT LAW FOR ENGG. & SCI. HIRD YEAR SGPA : 8.05, TOTAL CREDITS EAF CONFIDENTIAL- FOR VERIFICATION EAT NO.: T190353005 NAME : BANKAR RAHUL COURSE NAME	* RNED : 42 DN AND RECOF DASHARATH ISE	 RD ONLY AT ESE	COLLEGE, MC TOTAL	NOT FOR THER : VA TW	DISTRIBUT RSHA PR	 'ION OR	P P TUT	 RN :72 Tot%	 14816 Crd	6D CI Grd	G.: V	PKBI CP	ET[35] P&R OF
304191AB PATENT LAW FOR ENGG. & SCI. HIRD YEAR SGPA : 8.05, TOTAL CREDITS EAF CONFIDENTIAL- FOR VERIFICATIO EAT NO.: T190353005 NAME : BANKAR RAHUL COURSE NAME EM.:1	* RNED : 42 DN AND RECOP DASHARATH ISE  004/030 * 003/030	 RD ONLY AT ESE	COLLEGE, MC TOTAL	 NOT FOR THER : VA TW 	DISTRIBUT RSHA PR	 'ION OR	P P TUT	RN :72 Tot%	14816 Crd	6D CI Grd	G.: V GP	 РКВІ СР 	ET[35] P&R OF
304191AB PATENT LAW FOR ENGG. & SCI. HIRD YEAR SGPA : 8.05, TOTAL CREDITS EAF CONFIDENTIAL- FOR VERIFICATIO EAT NO.: T190353005 NAME : BANKAR RAHUL COURSE NAME EM.:1 304181 DIGITAL COMMUNICATION	* RNED : 42 DN AND RECOP DASHARATH ISE  004/030	 RD ONLY AT ESE  047/070	 COLLEGE, MC TOTAL  051/100	NOT FOR THER : VA TW	DISTRIBUT RSHA PR 	 CION OR 	Pi TUT 	RN :72 Tot%  51	14816 Crd  03	6D CI Grd  B	G.: V GP  06	 РРКВІ СР  18	ET[35] P&R OF
304191AB PATENT LAW FOR ENGG. & SCI. HIRD YEAR SGPA : 8.05, TOTAL CREDITS EAF CONFIDENTIAL- FOR VERIFICATION EAT NO.: T190353005 NAME : BANKAR RAHUL COURSE NAME EM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	* RNED : 42 DN AND RECOP DASHARATH ISE  004/030 * 003/030	 RD ONLY AT ESE  047/070 020/070 	 COLLEGE, MC TOTAL  051/100 023/100	 NOT FOR THER : VA TW 	DISTRIBUT RSHA PR 	 'ION OR 	P TUT  	RN :72 Tot%  51 FF	14816 Crd  03 03	6D CI Grd  B F	G.: V GP 06 00	УРКВІ СР  18 00	ET[35] P&R OF  
304191AB PATENT LAW FOR ENGG. & SCI. HIRD YEAR SGPA : 8.05, TOTAL CREDITS EAF CONFIDENTIAL- FOR VERIFICATION EAT NO.: T190353005 NAME : BANKAR RAHUL COURSE NAME EM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY	* RNED : 42 DN AND RECOP DASHARATH ISE  004/030 * 003/030 	 RD ONLY AT ESE  047/070 020/070 	 COLLEGE, MC TOTAL  051/100 023/100 	 NOT FOR THER : VA TW   014/025	DISTRIBUT RSHA PR   	 CION OR 	P: TUT  	RN :72 Tot%  51 FF 56	14816 Crd 03 03 01	6D CI Grd B F B+	G.: V GP 06 00 07	2PKBI CP  18 00 07	ET[35] P&R OF  
304191AB PATENT LAW FOR ENGG. & SCI. HIRD YEAR SGPA : 8.05, TOTAL CREDITS EAF CONFIDENTIAL- FOR VERIFICATION EAT NO.: T190353005 NAME : BANKAR RAHUL COURSE NAME EM.:1 	* RNED : 42 DN AND RECOF DASHARATH ISE  004/030 * 003/030  012/030	 RD ONLY AT ESE  047/070 020/070  046/070 35\$/070	 COLLEGE, MC TOTAL  051/100 023/100  058/100 040/100	 NOT FOR THER : VA TW  014/025 	DISTRIBUT RSHA PR     	 CION OR    	P TUT   	RN :72 Tot%  51 FF 56 58	14816 Crd  03 03 01 03	6D CI Grd  F B+ B+ B+	G.: V GP 06 00 07 07	2PKBI CP  18 00 07 21	ET[35] P&R OF   34R 1
304191AB PATENT LAW FOR ENGG. & SCI. HIRD YEAR SGPA : 8.05, TOTAL CREDITS EAF CONFIDENTIAL- FOR VERIFICATION EAT NO.: T190353005 NAME : BANKAR RAHUL COURSE NAME EM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS	* RNED : 42 DN AND RECOF DASHARATH ISE  004/030 * 003/030  012/030 005/030	 RD ONLY AT ESE  047/070 020/070  046/070 35\$/070	 COLLEGE, MC TOTAL  051/100 023/100  058/100	 NOT FOR THER : VA TW  014/025  	DISTRIBUT RSHA PR     	 CION OR     	P: TUT   	RN :72 Tot%  51 FF 56 58 40	14816 Crd  03 03 01 03 03	6D CI Grd  B F B+ B+ P	G.: V GP 06 00 07 07 04	/PKBI CP  18 00 07 21 12	ET[35] P&R OR   34R 1
304191AB PATENT LAW FOR ENGG. & SCI. HIRD YEAR SGPA : 8.05, TOTAL CREDITS EAF CONFIDENTIAL- FOR VERIFICATION COURSE NAME : BANKAR RAHUL COURSE NAME EM.:1 	* RNED : 42 DN AND RECOP DASHARATH ISE  004/030 * 003/030  012/030 005/030 003/030 	 RD ONLY AT ESE  047/070 020/070  046/070 35\$/070 039/070 	 COLLEGE, MC TOTAL  051/100 023/100  058/100 040/100 042/100	 NOT FOR THER : VA TW  014/025  	DISTRIBUT RSHA PR       	 CION OR      	P: TUT    	RN :72 Tot%  51 FF 56 58 40 42	14816 Crd  03 03 01 03 03 03	6D CI Grd  B F B+ B+ P P P	G.: V GP  06 00 07 07 04 04	<pre>/PKBI CP 18 00 07 21 12 12 12</pre>	ET[35] P&R OF   34R 1
304191AB PATENT LAW FOR ENGG. & SCI. HIRD YEAR SGPA : 8.05, TOTAL CREDITS EAF CONFIDENTIAL- FOR VERIFICATION COURSE NAME : BANKAR RAHUL COURSE NAME EM.:1 	* RNED : 42 DN AND RECOP DASHARATH ISE  004/030 * 003/030  012/030 005/030 003/030 	 RD ONLY AT ESE  047/070 020/070  046/070 35\$/070 039/070 	 COLLEGE, MC TOTAL  051/100 023/100  058/100 040/100 042/100 	 NOT FOR THER : VA TW  014/025    	DISTRIBUT RSHA PR     032/050	 CION OR        	P TUT    	RN :72 Tot%  51 FF 56 58 40 42 64	14816 Crd  03 01 03 03 03 03 01	6D CI Grd  B F B+ B+ P P A	G.: V GP  06 00 07 07 07 04 04 08	<pre>/PKBI CP 18 00 07 21 12 12 08</pre>	ET[35] P&R OF   34R 1
304191AB PATENT LAW FOR ENGG. & SCI. HIRD YEAR SGPA : 8.05, TOTAL CREDITS EAF CONFIDENTIAL- FOR VERIFICATION COURSE NAME : BANKAR RAHUL COURSE NAME EM.:1 	* RNED : 42 DN AND RECOF DASHARATH ISE  004/030 * 003/030  012/030 005/030 003/030  	 RD ONLY AT ESE  047/070 020/070 020/070  046/070 35\$/070 039/070  	 COLLEGE, MC TOTAL  051/100 023/100  058/100 040/100 042/100  	 NOT FOR THER : VA TW  014/025      	DISTRIBUT RSHA PR    032/050 	 CION OR     018/025	P TUT    	RN :72 Tot%  51 FF 56 58 40 42 64 72	14816 Crd  03 01 03 03 03 03 01 01	6D CI Grd  B F B+ B+ P P A A+	G.: V GP 06 00 07 07 07 04 04 08 09	<pre>/PKBI CP 18 00 07 21 12 12 08 09</pre>	ET[35] P&R OF   34R 1
304191AB PATENT LAW FOR ENGG. & SCI. HIRD YEAR SGPA : 8.05, TOTAL CREDITS EAF CONFIDENTIAL- FOR VERIFICATION EAT NO.: T190353005 NAME : BANKAR RAHUL COURSE NAME EM.:1 	* RNED : 42 DN AND RECOF DASHARATH ISE  004/030 * 003/030  012/030 005/030 003/030  	 RD ONLY AT ESE  047/070 020/070 020/070  046/070 35\$/070 039/070  	 COLLEGE, MC TOTAL  051/100 023/100  058/100 040/100 042/100   	 NOT FOR THER : VA TW  014/025        	DISTRIBUT RSHA PR    032/050  035/050	OR OR    018/025	P TUT     	RN :72 Tot%  51 FF 56 58 40 42 64 72 70	14816 Crd  03 03 03 03 03 03 03 01 01	6D CI Grd  B F B+ P P A A+ A+	LG.: V GP  06 00 07 07 07 04 04 08 09 09	PKBI CP  18 00 07 21 12 12 12 08 09 09	ET[35] P&R OF   34R 1    
304191AB PATENT LAW FOR ENGG. & SCI. HIRD YEAR SGPA : 8.05, TOTAL CREDITS EAF CONFIDENTIAL- FOR VERIFICATION COURSE NAME : BANKAR RAHUL COURSE NAME EM.:1 	* RNED : 42 DN AND RECOP DASHARATH ISE  004/030 * 003/030  012/030 005/030 003/030 	 RD ONLY AT ESE  047/070 020/070 020/070  046/070 35\$/070 039/070  	 COLLEGE, MC TOTAL  051/100 023/100  058/100 040/100 042/100    	 NOT FOR THER : VA TW  014/025       	DISTRIBUT RSHA PR   032/050  035/050 013/025	OR OR     018/025 	P TUT      	RN :72 Tot%  FF 56 58 40 42 64 72 70 52	14816 Crd  03 03 01 03 03 03 01 01 01 01	6D CI Grd  B F B+ P P A A+ A+ B	G.: V GP 06 00 07 07 07 04 04 04 08 09 09 06	<pre>/PKBI CP 18 00 07 21 12 12 08 09 09 06</pre>	ET[35] P&R OR   34R 1
304191AB PATENT LAW FOR ENGG. & SCI. HIRD YEAR SGPA : 8.05, TOTAL CREDITS EAF CONFIDENTIAL- FOR VERIFICATION EAT NO.: T190353005 NAME : BANKAR RAHUL COURSE NAME EM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY.	* RNED : 42 DN AND RECOP DASHARATH ISE  004/030 * 003/030  012/030 005/030 003/030   	 RD ONLY AT ESE  047/070 020/070  046/070 35\$/070 039/070    	 COLLEGE, MC TOTAL  051/100 023/100  058/100 040/100 042/100    	 NOT FOR THER : VA TW  014/025  014/025   012/025	DISTRIBUT RSHA PR   032/050 035/050 013/025 	OR OR     018/025   	P TUT        	RN :72 Tot%  51 FF 56 58 40 42 64 270 52 48	14816 Crd  03 01 03 03 03 03 01 01 01 01	6D CI Grd  B F B+ P P A A+ A+ B C	LG.: V GP 00 07 07 04 04 04 08 09 09 06 05	PKBI CP  18 00 07 21 12 12 12 12 08 09 09 06 05	ET[35] P&R OF   34R 1    
304191AB PATENT LAW FOR ENGG. & SCI. HIRD YEAR SGPA : 8.05, TOTAL CREDITS EAF CONFIDENTIAL- FOR VERIFICATION EAT NO.: T190353005 NAME : BANKAR RAHUL COURSE NAME EM.:1	* RNED : 42 DN AND RECOF DASHARATH ISE  004/030 * 003/030  012/030 005/030 003/030    	 RD ONLY AT ESE  047/070 020/070  046/070 35\$/070 039/070    	 P COLLEGE, MC TOTAL  051/100 023/100  058/100 040/100 042/100     	 NOT FOR THER : VA TW  014/025  014/025   012/025	DISTRIBUT RSHA PR   032/050 035/050 013/025 	OR OR     018/025   	P TUT        	RN :72 Tot%  51 FF 56 58 40 42 64 72 70 52 48 AC	14816 Crd  03 01 03 03 01 01 01 01 01 01 01 00	6D CI Grd  F B+ P P A A+ A+ B C AC	LG.: V GP 06 07 07 04 04 08 09 09 06 05 00	VPKBI CP  18 00 07 21 12 12 12 08 09 09 09 06 05 00	ET[35] P&R OF   34R 1  34R 1    
304191AB PATENT LAW FOR ENGG. & SCI. HIRD YEAR SGPA : 8.05, TOTAL CREDITS EAF CONFIDENTIAL- FOR VERIFICATION EAT NO.: T190353005 NAME : BANKAR RAHUL COURSE NAME EM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. EM.:2 304192 CELLULAR NETWORKS	* RNED : 42 DN AND RECOF DASHARATH ISE  004/030 * 003/030  012/030 005/030 003/030    	 RD ONLY AT ESE  047/070 020/070  046/070 35\$/070 039/070    	 P COLLEGE, MC TOTAL  051/100 023/100  058/100 040/100 042/100     	 NOT FOR THER : VA TW  014/025  014/025   012/025	DISTRIBUT RSHA PR   032/050 035/050 013/025 	OR OR    018/025  	P TUT       	RN :72 Tot%  51 FF 56 58 40 42 64 72 70 52 48 AC 60	14816 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01	6D CI Grd  B F B+ B+ P A A+ A+ B C AC	LG.: V GP 06 00 07 07 04 04 04 08 09 09 06 05 00	PKBI CP  18 00 07 21 12 12 12 08 09 09 06 05 00 24	ET[35] P&R OF   34R 1  34R 1     
304191AB PATENT LAW FOR ENGG. & SCI. HIRD YEAR SGPA : 8.05, TOTAL CREDITS EAF CONFIDENTIAL- FOR VERIFICATION EAT NO.: T190353005 NAME : BANKAR RAHUL COURSE NAME EM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. EM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS	* RNED : 42 DN AND RECOF DASHARATH ISE  004/030 * 003/030  012/030 005/030 003/030    011/030 	 RD ONLY AT ESE  047/070 020/070 020/070  046/070 35\$/070 039/070    049/070 	 COLLEGE, MC TOTAL  051/100 023/100  058/100 040/100 042/100     060/100 	NOT FOR THER : VA TW  014/025   012/025  012/025 	DISTRIBUT RSHA PR   032/050 035/050 013/025     032/050	OR OR    018/025   	P TUT       	RN :72 Tot%  51 FF 56 58 40 42 64 72 70 52 48 AC 60 56	14816 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01	6D CI Grd  B F B+ P A A+ A+ B C AC A B+	LG.: V GP 06 00 07 07 04 04 04 08 09 09 06 05 00 08 07	PKBI CP  18 00 07 21 12 12 12 08 09 09 06 05 00 24 07	ET[35] P&R OF   34R 1  34R 1       
<pre>304191AB PATENT LAW FOR ENGG. &amp; SCI. HIRD YEAR SGPA : 8.05, TOTAL CREDITS EAF CONFIDENTIAL- FOR VERIFICATION EAT NO.: T190353005 NAME : BANKAR RAHUL COURSE NAME EM.:1 </pre>	* RNED : 42 DN AND RECOF DASHARATH ISE  004/030 * 003/030  012/030 005/030 003/030   011/030  012/030	 RD ONLY AT ESE  047/070 020/070  046/070 35\$/070 039/070    049/070 036/070	 COLLEGE, MC TOTAL 051/100 023/100  058/100 040/100 042/100    060/100 048/100	 NOT FOR TW  014/025  012/025  012/025   012/025	DISTRIBUT RSHA PR   032/050 035/050 013/025    	 CION OR    018/025    028/050	P TUT       	RN :72 Tot%  51 FF 56 58 40 42 64 72 70 52 48 AC 60 56 48	14816 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	6D CI Grd  B F B+ B+ P A A+ A+ B C AC A B+ C	G.: V GP 06 00 07 07 04 04 08 09 09 06 05 00 08 07 05	PKBI CP  18 00 07 21 12 12 12 12 08 09 09 06 05 00 24 07 15	ET[35] P&R OF 
<pre>304191AB PATENT LAW FOR ENGG. &amp; SCI. HIRD YEAR SGPA : 8.05, TOTAL CREDITS EAF CONFIDENTIAL- FOR VERIFICATION EAT NO.: T190353005 NAME : BANKAR RAHUL COURSE NAME EM.:1 </pre>	* RNED : 42 DN AND RECOP DASHARATH ISE  004/030 * 003/030  012/030 005/030 003/030    011/030  012/030 011/030	 RD ONLY AT ESE  047/070 020/070  046/070 35\$/070 039/070    039/070 039/070 036/070 028/070	 COLLEGE, MC TOTAL  051/100 023/100  058/100 040/100 042/100   060/100 048/100 042/100	 NOT FOR THER : VA TW  014/025  012/025  012/025  012/025	DISTRIBUT RSHA PR    032/050 013/025  013/025  	OR OR    018/025  028/050 	P TUT       	RN :72 Tot%  FF 56 58 40 42 64 72 70 52 48 AC 60 56 48 42	14816 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	6D CI Grd  B F B+ P P A A+ A+ B C AC AC P	G.: V GP 00 07 07 04 04 04 08 09 09 06 05 00 05 00 05 00	<pre>/PKBI CP 18 00 07 21 12 12 08 09 06 05 00 24 07 15 12</pre>	ET[35] P&R OF   34R 1  34R 1  
304191AB PATENT LAW FOR ENGG. & SCI. HIRD YEAR SGPA : 8.05, TOTAL CREDITS EAF CONFIDENTIAL- FOR VERIFICATION EAT NO.: T190353005 NAME : BANKAR RAHUL COURSE NAME EM.:1 	* RNED : 42 DN AND RECOF DASHARATH ISE  004/030 * 003/030  012/030 005/030 003/030     011/030  012/030 014/030 	 RD ONLY AT ESE 	 COLLEGE, MC TOTAL  051/100 023/100  058/100 040/100 042/100   060/100 048/100 042/100 	NOT FOR THER : VA TW  014/025  012/025  012/025  012/025	DISTRIBUT RSHA PR   032/050 013/025  035/050 013/025   032/050	OR OR    018/025  028/050 	P TUT         	RN :72 Tot%  51 FF 56 58 40 42 64 72 70 52 48 AC 60 56 48 42 64	14816 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	6D CI Grd  B F B+ P P A A+ A+ B C AC A B+ C P A	LG.: V GP 06 07 07 04 04 04 04 09 09 06 05 00 05 00 08 07 05 04 08	24 07 09 09 09 02 09 09 09 09 09 00 05 00 24 07 15 12 08	ET[35] P&R OR   34R 1  34R 1   
304191AB PATENT LAW FOR ENGG. & SCI. HIRD YEAR SGPA : 8.05, TOTAL CREDITS EAF CONFIDENTIAL- FOR VERIFICATION EAT NO.: T190353005 NAME : BANKAR RAHUL COURSE NAME EM.:1 	* RNED : 42 DN AND RECOF DASHARATH ISE  004/030 * 003/030  012/030 005/030 003/030    011/030 011/030  012/030	 RD ONLY AT ESE  047/070 020/070 030/070 035\$/070 039/070    039/070 039/070 036/070 028/070 058/070	 P COLLEGE, MC TOTAL 051/100 023/100  058/100 040/100 042/100  060/100 042/100 042/100 042/100 042/100 042/100	 NOT FOR THER : VA TW  014/025  012/025  012/025  012/025 	DISTRIBUT RSHA PR   032/050 035/050 013/025  035/050 013/025  032/050 	 PION OR    018/025  028/050    	P TUT 	RN :72 Tot%  51 FF 56 58 40 42 64 72 70 52 48 AC 60 56 48 42 64 71	14816 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	6D CI Grd B F B+ P P A A+ A+ B C AC A B+ C P A A+	LG.: V GP 06 00 07 07 04 04 04 09 09 09 06 05 00 06 05 00 08 07 05 04 08 09	<pre>/PKBI CP 18 00 07 21 12 12 08 09 09 06 05 00 24 07 15 12 08 27</pre>	ET[35] P&R OF 
304191AB PATENT LAW FOR ENGG. & SCI. HIRD YEAR SGPA : 8.05, TOTAL CREDITS EAF CONFIDENTIAL- FOR VERIFICATION EAT NO.: T190353005 NAME : BANKAR RAHUL COURSE NAME EM.:1  304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. EM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING	* RNED : 42 DN AND RECOF DASHARATH ISE  004/030 * 003/030  012/030 005/030 003/030   011/030 012/030 012/030 014/030  013/030 	 RD ONLY AT ESE 	 P COLLEGE, MC TOTAL 051/100 023/100 040/100 042/100 042/100  060/100 048/100 042/100 042/100 042/100 071/100 	NOT FOR THER : VA TW  014/025  012/025  012/025  012/025	DISTRIBUT RSHA PR   032/050 035/050 013/025  032/050 032/050 032/050 032/050 032/050 032/050 032/050	 PION OR    018/025  028/050     028/050	P TUT 	RN :72 Tot%  51 FF 56 58 40 42 64 72 70 52 48 AC 60 56 48 42 64 42 64 72 70 52 48 AC	14816 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	6D CI Grd  B F B+ P A A+ A+ B C AC A B+ C P A A+ A+ A+	G.: V GP 06 00 07 07 04 04 04 09 09 09 06 05 00 05 00 05 00 05 00 05 00 05 00 05 00 05 00 05 00 05 00 05 00 00	24 07 07 07 21 12 12 08 09 09 06 05 00 24 07 15 12 08 27 09	ET[35] P&R OR   34R 1  34R 1       
304191AB PATENT LAW FOR ENGG. & SCI. HIRD YEAR SGPA : 8.05, TOTAL CREDITS EAF CONFIDENTIAL- FOR VERIFICATION EAT NO.: T190353005 NAME : BANKAR RAHUL COURSE NAME EM.:1 	* RNED : 42 DN AND RECOF DASHARATH ISE  004/030 * 003/030  012/030 005/030 003/030    011/030 011/030  012/030	 RD ONLY AT ESE  047/070 020/070 030/070 035\$/070 039/070    039/070 039/070 036/070 028/070 058/070	 P COLLEGE, MC TOTAL 051/100 023/100  058/100 040/100 042/100  060/100 042/100 042/100 042/100 042/100 042/100	 NOT FOR THER : VA TW  014/025  012/025  012/025  012/025 	DISTRIBUT RSHA PR   032/050 035/050 013/025  035/050 013/025  032/050 	 PION OR    018/025  028/050    	P TUT 	RN :72 Tot%  51 FF 56 58 40 42 64 72 70 52 48 AC 60 56 48 42 64 71	14816 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	6D CI Grd B F B+ P P A A+ A+ B C AC A B+ C P A A+	LG.: V GP 06 00 07 07 04 04 04 09 09 06 05 00 05 00 05 00 05 00 05 00 05 00 05 00 05 00 05 00 09 09 09 09	<pre>/PKBI CP 18 00 07 21 12 12 08 09 09 06 05 00 24 07 15 12 08 27</pre>	ET[35] P&R OF 

.....CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION.....

SEAT NO.: T190353006 NAME : BANKAR SOHAM	ASHOK		MC	THER : VA	AISHALI		PI	RN :72	29330	4F CL	g.: v	PKBI	ET[35]
COURSE NAME	ISE	ESE	TOTAL	ΤW	PR	OR	TUT	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
304181 DIGITAL COMMUNICATION	* 006/030	34\$/070	040/100					40	03	P	04		3\$
304182 ELECTROMAGNETIC FIELD THEORY	009/030	037/070	046/100					46	03	С	05	15	
304182 ELECTROMAGNETIC FIELD THEORY				019/025				76	01	A+	09	09	
304183 DATABASE MANAGEMENT	014/030	028/070	042/100					42	03	P	04	12	
304184 MICROCONTROLLERS	* 006/030	34\$/070	040/100					40	03	P	04	12	2\$
304185C FUND. OF JAVA PRO. (ELE-I)	008/030		041/100					41	03	P	04	12	
304186 DIGITAL COMMUNICATION LAB					027/050			54	01	В	06	06	
304187 DATABASE MANAGEMENT LAB						017/025		68	01	A	08	08	
304188 MICROCONTROLLER LAB					036/050			72	01	A+	09	09	
304189C FUND. OF JAVA PRO LAB(ELE-I)					019/025			76	01	A+	09	09	
304190 SKILL DEVELOPMENT				019/025				76	01	A+	09	09	
304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY.								AC	00	AC	00	00	
SEM.:2 304192 CELLULAR NETWORKS	* 010/020	006/070	016/100					FF	03	F	00	0.0	
	* 010/030		016/100					52				00	
304192 CELLULAR NETWORKS						026/050			01	B	06		
304193 PROJECT MANAGEMENT	* 015/030	039/070	054/100					54	03	B	06	18	
304194 POWER DEVICES & CIRCUITS	* 008/030	035/070	043/100					43	03	P	04	12	35R
304194 POWER DEVICES & CIRCUITS	*				025/050			50	01	B	06	06	
	* 012/030		055/100					55	03	B+	07	21	
304195C ADVANCED JAVA PROGRAMMING	*				006/025			FF	01	F	00	00	
304199 INTERNSHIP** 304200 MINI PROJECT	*			072/100				72	04	A+	09	36	
				018/025		037/050		73	02	A+	09	18	
	*							AC	00	AC	00	00	
THIRD YEAR SGPA :, TOTAL CREDITS EARN													
FOR VERIFICATION	ON AND RECOR	2D ()NI.Y A'I	' ('() , ,E((+E))	NO'I' FOR	D I S'I'R I BII'I	'10N							
	1112 112001			101 1010	DIGIRIDOI								
													판파[2도]
SEAT NO.: T190353007 NAME : BATULE AKSHA	Y ULHAS		MC	THER : KA	SHIBAI		PI	RN :72	29330	7L CL	G.∶ V	ркві	ET[35]
SEAT NO.: T190353007 NAME : BATULE AKSHA COURSE NAME	Y ULHAS ISE	ESE	MC TOTAL	THER : KA TW	ASHIBAI PR	OR	PI TUT	RN :72 Tot%	29330 Crd	7L CL Grd	G.: V GP	PKBI CP	P&R ORD
SEAT NO.: T190353007 NAME : BATULE AKSHA COURSE NAME SEM.:1	Y ULHAS ISE	ESE	MC TOTAL	THER : KA TW	ASHIBAI PR		PI TUT 	RN :72 Tot%	29330 Crd 	7L CL Grd 	G.: V GP 	PKBI CP	P&R ORD
SEAT NO.: T190353007 NAME : BATULE AKSHA COURSE NAME SEM.:1	Y ULHAS ISE  * 012/030	ESE  006/070	MC TOTAL  018/100	DTHER : K2 TW 	ASHIBAI PR 	OR 	PI TUT 	RN :72 Tot%  FF	29330 Crd  03	7L CL Grd  F	G.: V GP  00	РКВІ СР 	P&R ORD
SEAT NO.: T190353007 NAME : BATULE AKSHA COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	Y ULHAS ISE * 012/030 * 013/030	ESE  006/070 AB/070	MC TOTAL  018/100 013/100	DTHER : KA TW 	ASHIBAI PR 	OR  	PI TUT  	RN :72 Tot%  FF FF	29330 Crd  03 03	7L CL Grd  F IC	G.: V GP  00 00	РКВІ СР  00 00	P&R ORD
SEAT NO.: T190353007 NAME : BATULE AKSHA COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY	Y ULHAS ISE * 012/030 * 013/030	ESE 006/070 AB/070 	MC TOTAL 018/100 013/100 	DTHER : KA TW   019/025	ASHIBAI PR 	OR   	PI TUT  	RN :72 Tot%  FF FF 76	29330 Crd  03 03 01	7L CL Grd  F IC A+	G.: V GP  00 00 09	РКВІ СР  00 00 09	P&R ORD
SEAT NO.: T190353007 NAME : BATULE AKSHA COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT	Y ULHAS ISE * 012/030 * 013/030  * 017/030	ESE  006/070 AB/070  041/070	MC TOTAL  018/100 013/100  058/100	DTHER : KA TW  019/025 	ASHIBAI PR   	OR   	PI TUT •••  	RN :72 Tot%  FF FF 76 58	29330 Crd  03 03 01 03	7L CL Grd F IC A+ B+	G.: V GP 00 00 09 07	РКВІ СР  00 00 09 21	P&R ORD
SEAT NO.: T190353007 NAME : BATULE AKSHA COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS	Y ULHAS ISE * 012/030 * 013/030  * 017/030 * 020/030	ESE  006/070 AB/070  041/070 034/070	MC TOTAL  018/100 013/100  058/100 054/100	DTHER : KA TW  019/025 	ASHIBAI PR 	OR    	P1 TUT   	RN :72 Tot%  FF FF 76 58 54	29330 Crd  03 03 01 03 03	7L CL Grd  F IC A+ B+ B	G.: V GP 00 00 09 07 06	РКВІ СР  00 00 09 21 18	P&R ORD
SEAT NO.: T190353007 NAME : BATULE AKSHA COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I)	Y ULHAS ISE * 012/030 * 013/030  * 017/030 * 020/030 * 015/030	ESE  006/070 AB/070  041/070 034/070 037/070	MC TOTAL  018/100 013/100  058/100 054/100 052/100	DTHER : KA TW  019/025  	ASHIBAI PR     	OR    	P1 TUT    	RN :72 Tot% FF FF 76 58 54 52	29330 Crd  03 01 03 03 03 03	7L CL Grd  F IC A+ B+ B B	G.: V GP 00 00 09 07 06 06	PKBI CP  00 00 09 21 18 18	P&R ORD
SEAT NO.: T190353007 NAME : BATULE AKSHA COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	Y ULHAS ISE * 012/030 * 013/030  * 017/030 * 020/030 * 015/030 *	ESE  006/070 AB/070  041/070 034/070 037/070 	MC TOTAL 018/100 013/100  058/100 054/100 052/100 	DTHER : KA TW  019/025    	ASHIBAI PR     032/050	OR     	PI TUT    	RN :72 Tot% FF FF 76 58 54 52 64	29330 Crd  03 03 01 03 03 03 03	7L CL Grd F IC A+ B+ B A	G.: V GP 00 00 09 07 06 06 08	PKBI CP  00 00 09 21 18 18 08	P&R ORD
SEAT NO.: T190353007 NAME : BATULE AKSHA COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	Y ULHAS ISE * 012/030 * 013/030  * 017/030 * 020/030 * 015/030 * *	ESE 006/070 AB/070  041/070 034/070 037/070  	MC TOTAL 018/100 013/100  058/100 054/100 052/100  	DTHER : KA TW  019/025   	ASHIBAI PR    032/050 	OR     016/025	PI TUT    	RN :72 Tot%  FF FF 76 58 54 52 64 64	29330 Crd  03 01 03 03 03 01 01	7L CL Grd  F IC A+ B+ B A A	G.: V GP 00 00 09 07 06 06 08 08	PKBI CP  00 00 09 21 18 18 08 08	P&R ORD
SEAT NO.: T190353007 NAME : BATULE AKSHA COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB	Y ULHAS ISE * 012/030 * 013/030  * 017/030 * 020/030 * 015/030 * * *	ESE 006/070 AB/070  041/070 034/070 037/070  	MC TOTAL 018/100 013/100  058/100 052/100   	DTHER : KA TW  019/025    	ASHIBAI PR   032/050  037/050	OR	PI TUT      	RN :72 Tot%  FF FF 76 58 54 52 64 64 74	29330 Crd  03 01 03 03 03 01 01 01	7L CL Grd  F IC A+ B+ B A A A+	G.: V GP 00 00 09 07 06 06 08 08 08	PKBI CP  00 09 21 18 18 18 08 08 09	P&R ORD
SEAT NO.: T190353007 NAME : BATULE AKSHA COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I)	Y ULHAS ISE * 012/030 * 013/030  * 017/030 * 020/030 * 015/030 * * * * *	ESE 006/070 AB/070  041/070 034/070 037/070   	MC TOTAL 018/100 013/100  058/100 054/100 052/100   	DTHER : KA TW  019/025    	ASHIBAI PR   032/050  037/050 018/025	OR    016/025  	P1 TUT      	RN :72 Tot%  FF FF 76 58 54 52 64 64 74 72	29330 Crd  03 01 03 03 03 01 01 01	7L CL Grd  F IC A+ B B A A A A A+ A+	G.: V GP 00 00 09 07 06 06 08 08 08 09 09	PKBI CP  00 09 21 18 18 08 08 09 09	P&R ORD
SEAT NO.: T190353007 NAME : BATULE AKSHA COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304180 FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT	Y ULHAS ISE * 012/030 * 013/030  * 017/030 * 020/030 * 015/030 * * * * *	ESE 006/070 AB/070  041/070 034/070 037/070   	MC TOTAL 018/100 013/100  058/100 054/100 052/100    	DTHER : KA TW  019/025    019/025   018/025	ASHIBAI PR   032/050  037/050	OR    016/025  	PI TUT      	RN :72 Tot%  FF 76 58 52 64 64 74 72 72	29330 Crd  03 01 03 03 03 01 01 01 01	7L CL Grd  F IC A+ B B A A A A A+ A+ A+	G.: V GP 00 09 07 06 06 08 08 09 09	PPKBI CP  00 09 21 18 18 18 08 08 09 09 09	P&R ORD
SEAT NO.: T190353007 NAME : BATULE AKSHA COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I)	Y ULHAS ISE * 012/030 * 013/030  * 017/030 * 020/030 * 015/030 * * * * *	ESE 006/070 AB/070  041/070 034/070 037/070   	MC TOTAL 018/100 013/100  058/100 054/100 052/100   	DTHER : KA TW  019/025    	ASHIBAI PR   032/050  037/050 018/025	OR    016/025  	P1 TUT      	RN :72 Tot%  FF FF 76 58 54 52 64 64 74 72	29330 Crd  03 01 03 03 03 01 01 01	7L CL Grd  F IC A+ B B A A A A A+ A+	G.: V GP 00 00 09 07 06 06 08 08 08 09 09	PKBI CP  00 09 21 18 18 08 08 09 09	P&R ORD
SEAT NO.: T190353007 NAME : BATULE AKSHA COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY.	Y ULHAS ISE * 012/030 * 013/030  * 017/030 * 020/030 * 015/030 * * * * *	ESE 006/070 AB/070  041/070 034/070 037/070   	MC TOTAL 018/100 013/100  058/100 054/100 052/100    	DTHER : KA TW  019/025    019/025   018/025	ASHIBAI PR   032/050  037/050 018/025	OR    016/025  	PI TUT      	RN :72 Tot%  FF 76 58 52 64 64 74 72 72	29330 Crd  03 01 03 03 03 01 01 01 01	7L CL Grd  F IC A+ B B A A A A A+ A+ A+	G.: V GP 00 09 07 06 06 08 08 09 09	PPKBI CP  00 09 21 18 18 18 08 08 09 09 09	P&R ORD
SEAT NO.: T190353007 NAME : BATULE AKSHAT COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2	Y ULHAS ISE * 012/030 * 013/030  * 017/030 * 020/030 * 015/030 * * * * *	ESE  006/070 AB/070 034/070 034/070 037/070    	MC TOTAL 018/100 013/100 058/100 054/100 052/100    	DTHER : KA TW  019/025    019/025   018/025	ASHIBAI PR   032/050  037/050 018/025	OR    016/025  	PI TUT       	RN :72 Tot%  FF FF 76 58 54 52 64 64 74 72 72 AC	29330 Crd  03 01 03 03 01 01 01 01 01 01 01	7L CL Grd  F IC A+ B B A A A+ A+ AC	G.: V GP  00 09 07 06 06 08 08 08 09 09 09 00	PKBI CP  00 09 21 18 08 08 08 09 09 09 00	P&R ORD
SEAT NO.: T190353007 NAME : BATULE AKSHAT COURSE NAME SEM.:1	Y ULHAS ISE * 012/030 * 013/030  * 017/030 * 020/030 * 015/030 * * * * * * 007/030	ESE  006/070 AB/070 034/070 037/070    33\$/070	MC TOTAL 018/100 013/100  058/100 054/100 052/100     040/100	DTHER : KA TW  019/025    019/025   018/025	ASHIBAI PR   032/050  037/050 018/025	OR     016/025  	PI TUT       	RN :72 Tot%  FF FF 76 54 52 64 64 74 72 72 72 AC 40	29330 Crd  03 03 03 01 01 01 01 01 01 01 01 01	7L CL Grd  F D A B B A A A A A A A A A A A A A C P	G.: V GP  00 09 07 06 06 08 08 09 09 09 09 00	PKBI CP  00 09 21 18 18 08 09 09 09 09 09 00	P&R ORD        1\$
SEAT NO.: T190353007 NAME : BATULE AKSHAT COURSE NAME SEM.:1	Y ULHAS ISE * 012/030 * 013/030  * 017/030 * 020/030 * 015/030 * * * * * * 007/030 *	ESE  006/070 AB/070 034/070 037/070   33\$/070 	MC TOTAL 018/100 013/100 058/100 054/100 052/100     040/100 	DTHER : KA TW  019/025  018/025  018/025 	ASHIBAI PR   032/050  037/050 018/025	OR    016/025   021/050	PI TUT       	RN :72 Tot%  FFF 76 58 54 52 64 64 74 72 72 72 AC 40 42	29330 Crd  03 03 03 03 01 01 01 01 01 01 01 01 01 01	7L CL Grd  F IC A+ B B A A A+ A+ A+ AC P P	G.: V GP  00 09 07 06 06 08 08 09 09 09 09 00 04 04	PKBI CP  00 09 21 18 18 08 09 09 09 09 09 00 12 04	P&R ORD        1\$
SEAT NO.: T190353007 NAME : BATULE AKSHAT COURSE NAME SEM.:1	Y ULHAS ISE * 012/030 * 013/030  * 017/030 * 015/030 * * * * * * * 007/030 * * 007/030	ESE  006/070 AB/070 034/070 034/070 037/070  33\$/070 037/070	MC TOTAL 018/100 013/100  058/100 052/100     040/100  053/100	DTHER : KA TW  019/025  018/025  018/025 	ASHIBAI PR   032/050 037/050 018/025  	OR    016/025   021/050 	PI TUT 	RN :72 Tot%  FFF 76 54 52 64 64 74 72 72 AC 40 42 53	29330 Crd  03 03 03 03 03 01 01 01 01 01 01 01 01 01 01 01 03 01 03	7L CL Grd  F IC A+ B B A A+ A+ A+ A+ A+ AC P P B	G.: V GP  00 00 07 06 06 08 08 09 09 09 09 09 00 04 04 04	PKBI CP  00 09 21 18 18 08 09 09 09 09 09 00 12 04 18	P&R ORD
SEAT NO.: T190353007 NAME : BATULE AKSHAT COURSE NAME SEM.:1	Y ULHAS ISE * 012/030 * 013/030  * 017/030 * 020/030 * 015/030 * * * * * * 007/030 * * 016/030 * 009/030	ESE 006/070 AB/070 034/070 037/070    33\$/070 037/070 017/070	MC TOTAL 018/100 013/100 058/100 052/100 052/100    040/100 053/100 026/100	DTHER : KA TW  019/025  018/025  018/025 	ASHIBAI PR    032/050 037/050 018/025  	OR    016/025   021/050 	PI TUT 	RN :72 Tot%  FF FF 76 58 54 52 64 64 74 72 72 72 AC 40 42 53 FF	29330 Crd  03 03 03 03 03 01 01 01 01 01 01 01 01 01 01 01 03 03	7L CL Grd  F C A+ B B A A+ A+ A+ A+ AC P P B F	G.: V GP 00 07 06 06 08 09 09 09 09 09 00 04 04 06 00	PKBI CP  00 09 21 18 18 08 09 09 09 09 09 00 12 04 18 00	P&R ORD         1\$ 1\$
SEAT NO.: T190353007 NAME : BATULE AKSHAT COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304180C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS	Y ULHAS ISE * 012/030 * 013/030 * 020/030 * 015/030 * * * * * * 007/030 * * 016/030 * 009/030 *	ESE  006/070 AB/070 034/070 037/070   33\$/070 037/070 017/070 	MC TOTAL 018/100 013/100 058/100 052/100     040/100 053/100 026/100	DTHER : KA TW  019/025    018/025  018/025 	ASHIBAI PR   032/050 037/050 018/025   021/050	OR   016/025  021/050  	PI TUT     	RN :72 Tot%  FFF 76 58 54 52 64 64 64 72 72 AC 40 42 53 FF 42	29330 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	7L CL Grd  F A+ B B A A+ A+ A+ AC P B F P	G.: V GP  00 09 07 06 06 08 08 09 09 09 09 09 00 00 04 04	PKBI CP  00 00 21 18 18 08 09 09 09 09 09 09 00 12 04 18 00 04	P&R ORD
SEAT NO.: T190353007 NAME : BATULE AKSHAT COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING	Y ULHAS ISE * 012/030 * 013/030 * 017/030 * 020/030 * 015/030 * * * * 017/030 * * 015/030 * * 016/030 * 009/030 * * 010/030	ESE  006/070 AB/070 034/070 037/070  33\$/070 037/070 017/070 039/070	MC TOTAL  018/100 013/100 054/100 052/100    040/100  053/100 026/100  049/100	DTHER : KA TW  019/025  019/025  018/025  018/025 	ASHIBAI PR    032/050 037/050 018/025  021/050 	OR   016/025  021/050  	PI TUT 	RN :72 Tot%  FFF FF 76 58 54 52 64 64 72 72 AC 40 42 53 FF 42 49	29330 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	7L CL Grd  F A+ B B A A+ A+ A+ AC P P B F P C	G.: V GP 00 09 07 06 06 08 08 09 09 09 09 09 00 00 04 04 06 00 04 05	PKBI CP  00 00 21 18 18 08 09 09 09 09 09 00 12 04 18 00 04 15	P&R ORD
<pre>SEAT NO.: T190353007 NAME : BATULE AKSHAT COURSE NAME SEM.:1</pre>	Y ULHAS ISE * 012/030 * 013/030 * 013/030 * 020/030 * 015/030 * * * * * 007/030 * * 016/030 * 009/030 * * 010/030	ESE  041/070 034/070 037/070    33\$/070 037/070 017/070 017/070 039/070 	MC TOTAL 018/100 013/100 054/100 052/100    040/100 026/100 049/100 	DTHER : KA TW  019/025  018/025  018/025  018/025 	ASHIBAI PR    032/050 037/050 018/025  021/050  011/025	OR   016/025   021/050  	PI TUT 	RN :72 Tot%  FFF FF 76 58 54 52 64 64 74 72 72 AC 40 423 FF 42 49 44	29330 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	7L CL Grd  F IC A+ B B A A+ A+ A+ AC P P B F P C P	G.: V GP 00 09 07 06 06 08 09 09 09 09 09 00 00 04 04 04 05 04	PKBI CP  00 09 21 18 18 08 09 09 09 09 09 00 12 04 15 04	P&R ORD          1\$ 1\$
<pre>SEAT NO.: T190353007 NAME : BATULE AKSHAT COURSE NAME SEM.:1</pre>	Y ULHAS ISE * 012/030 * 013/030 * 017/030 * 020/030 * 015/030 * * * * 007/030 * * 016/030 * 010/030 * * 010/030	ESE  006/070 AB/070 034/070 037/070  33\$/070 037/070 037/070 017/070 039/070  039/070 	MC TOTAL 018/100 013/100 058/100 052/100    040/100 053/100 026/100 049/100  049/100	DTHER : KA TW  019/025  018/025  018/025  018/025  018/025 	ASHIBAI PR    032/050 037/050 018/025  021/050 011/025 	OR    016/025   021/050    	PI TUT 	RN :72 Tot%  FFF 76 58 54 52 64 64 74 72 72 AC 40 42 53 FF 42 49 44 70	29330 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	7L CL Grd  F IC A+ B B A A+ A+ A+ AC P P B F P C P A+	G.: V GP  00 09 07 06 06 08 09 09 09 09 00 00 04 04 06 04 05 04 09	PKBI CP  00 09 21 18 18 08 09 09 09 09 09 00 12 04 18 00 04 15 04 36	P&R ORD
<pre>SEAT NO.: T190353007 NAME : BATULE AKSHAT COURSE NAME SEM.:1</pre>	Y ULHAS ISE * 012/030 * 013/030 * 013/030 * 017/030 * 020/030 * 015/030 * * * * 015/030 * * 007/030 * 009/030 * * 016/030 * 009/030 * * 010/030	ESE  006/070 AB/070 034/070 037/070  33\$/070 037/070 037/070 017/070 039/070  039/070	MC TOTAL 018/100 013/100 058/100 052/100    040/100 053/100 026/100 049/100  049/100	DTHER : KA TW  019/025  018/025  018/025  018/025  070/100 021/025	ASHIBAI PR   032/050 037/050 018/025  021/050 011/025 	OR    016/025   021/050   021/050   043/050	PI TUT 	RN :72 Tot%  FFF FF 58 54 52 64 64 74 72 72 AC 40 42 53 FF 42 49 44 70 85	29330 Crd  03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	7L CL Grd  F IC A+ B B A A+ A+ A+ AC P P B F P C P A+ O	G.: V GP  00 09 07 06 06 08 09 09 09 09 09 00 04 04 04 04 06 00 04 05 04 09 10	PKBI CP  00 09 21 18 18 08 09 09 09 09 09 00 12 04 18 00 09 09 00 01 20 4 5 04 20	P&R ORD         1\$  
<pre>SEAT NO.: T190353007 NAME : BATULE AKSHAT COURSE NAME SEM.:1</pre>	Y ULHAS ISE * 012/030 * 013/030 * 017/030 * 020/030 * 015/030 * * * * * 007/030 * * 016/030 * 019/030 * * 010/030	ESE  006/070 AB/070 034/070 037/070  33\$/070 037/070 037/070 017/070 039/070  039/070 	MC TOTAL 018/100 013/100 058/100 052/100    040/100 053/100 026/100 049/100  049/100	DTHER : KA TW  019/025  018/025  018/025  018/025  018/025 	ASHIBAI PR    032/050 037/050 018/025  021/050 011/025 	OR    016/025   021/050    	PI TUT 	RN :72 Tot%  FFF 76 58 54 52 64 64 74 72 72 AC 40 42 53 FF 42 53 FF 42 49 44 70 85	29330 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	7L CL Grd  F IC A+ B B A A+ A+ A+ AC P P B F P C P A+	G.: V GP  00 09 07 06 06 08 09 09 09 09 00 00 04 04 06 04 05 04 09	PKBI CP  00 09 21 18 18 08 09 09 09 09 09 00 12 04 18 00 09 09 00 01 20 4 5 04 20	P&R ORD
<pre>SEAT NO.: T190353007 NAME : BATULE AKSHAT COURSE NAME SEM.:1</pre>	Y ULHAS ISE * 012/030 * 013/030 * 013/030 * 017/030 * 015/030 * * * * * * 015/030 * * 016/030 * 019/030 * * 010/030 * * 010/030 * * 010/030 * * 012/030 * * * * 015/030 * * * * * 015/030 * * * * * 015/030 * * * * * 015/030 * * * * * 015/030 * * * * 015/030 * * * * 015/030 * * * * 016/030 * * 010/030 * * 016/030 * * * 010/030 * * 016/030 * * 010/030 * * 010/030 * * 010/030 * * 010/030 * * 010/030 * * 010/030 * * * 010/030 * * 010/030 * * 010/030 * * 010/030 * * 010/030 * * 010/030 * * 010/030 * * * 010/030 * * * 010/030 *	ESE  006/070 AB/070 034/070 037/070  33\$/070 037/070 017/070 039/070  039/070	MC TOTAL 018/100 013/100 054/100 052/100 052/100    040/100 026/100 026/100  049/100   049/100	DTHER : KA TW  019/025  018/025  018/025  018/025  018/025 	ASHIBAI PR    032/050 037/050 018/025   021/050 011/025  011/025  	OR   016/025  021/050   043/050 	PI TUT 	RN :72 Tot% .FFF76 54 52 64 72 72 64 40 42 53 FF2 40 42 53 FF2 40 42 53 FF2 40 42 53 FF2 40 42 53 FF2 40 42 53 FF2 40 42 53 FF2 40 85 FF2 40 85 FF2 80 80 80 80 80 80 80 80 80 80 80 80 80	29330 Crd  03 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	7L CL Grd  F IC A+ B B A A+ A+ A+ AC P P B F P C P A+ O AC	G.: V GP  00 00 07 06 06 08 08 09 09 09 09 00 04 04 04 06 00 04 05 04 05 04 05 04	PKBI CP  00 09 21 18 18 08 09 09 09 09 09 00 12 04 18 00 04 15 04 36 20 00	P&R ORD

DATE : 23 JUN 2024 SAVITRIBAI PHULE PUNE UNIVERSITY ,T.E.(2019 COURSE) EXAMINATION, APR/MAY 2024 COLLEGE: [CEGP011510] - V.P KAMALNAYAN BAJAJ INSTITUTE OF ENGINEERING & TECHNOLOGY, BARAMATI BRANCH CODE: 37-T.E. (2019 PAT.) (ELECTRONICS & TELECOM) .....

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SEAT NO.: T190353009 NAME : BHONGALE AKAS				THER : RU		0.5							ET[35]
COURSE NAME SEM.:1	ISE	ESE	TOTAL	TW	PR	OR	-	Tot%	Crd	Grd	GP	-	P&R ORD
SEM.:1 304181 DIGITAL COMMUNICATION	017/030	036/070	053/100	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	•••	••• 53	··· 03	 В	 06	 18	
304182 ELECTROMAGNETIC FIELD THEORY	007/030		051/100					51	03	B	06	18	
304182 ELECTROMAGNETIC FIELD THEORY				018/025				72	01	A+	00	09	
304183 DATABASE MANAGEMENT	019/030		056/100					56	03	B+	07	21	
304184 MICROCONTROLLERS	021/030	051/070	072/100					72	03	A+	09	27	
	014/030		058/100					58	03	B+	07	21	
304186 DIGITAL COMMUNICATION LAB					037/050			74	01	A+	09	09	
304187 DATABASE MANAGEMENT LAB						021/025		84	01	0	10	10	
304188 MICROCONTROLLER LAB					035/050			70	01	Ā+	09	09	
304189C FUND. OF JAVA PRO LAB(ELE-I)					020/025			80	01	0	10	10	
304190 SKILL DEVELOPMENT				020/025				80	01	Ō	10	10	
304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY.								AC	00	AC	00	00	
SEM.:2										_			
304192 CELLULAR NETWORKS	* 019/030		068/100					68	03	A	08	24	
304192 CELLULAR NETWORKS	*					040/050		80	01	0	10	10	
304193 PROJECT MANAGEMENT	* 018/030	042/070	060/100					60	03	A	08	24	
304194 POWER DEVICES & CIRCUITS	* 019/030	043/070	062/100					62	03	A	08	24	
304194 POWER DEVICES & CIRCUITS	*				021/050			42	01	Ρ	04	04	
304195C ADVANCED JAVA PROGRAMMING	* 022/030		075/100					75	03	A+	09	27	
304195C ADVANCED JAVA PROGRAMMING	*				011/025			44	01	P	04	04	
304199 INTERNSHIP**	*			070/100				70	04	A+	09	36	
304200 MINI PROJECT				019/025		038/050		76	02	A+	09	18	
304191AB PATENT LAW FOR ENGG. & SCI.	*							AC	00	AC	00	00	
THIRD YEAR SGPA : 7.93, TOTAL CREDITS EAR													
	NT ANTE DECOR			NOT TOD		IT ON							
CONFIDENTIAL- FOR VERIFICATIO	N AND RECOR	RD ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	'ION	••••			• • • • •	• • • • •	• • • •	••
		RD ONLY AT				'ION							
CONFIDENTIAL- FOR VERIFICATIO SEAT NO.: T190353010 NAME : BHOSALE SAYAL COURSE NAME		ESE		NOT FOR OTHER : SU TW		'ION OR	PI					PKBI	•• ET[35] P&R ORD
SEAT NO.: T190353010 NAME : BHOSALE SAYAL	I SHARAD		MC	THER : SU	IJATA PR		PI	RN :72	14818	4B CL	G.: V	PKBI CP	ET[35]
SEAT NO.: T190353010 NAME : BHOSALE SAYAL COURSE NAME	I SHARAD ISE	ESE	MC TOTAL	OTHER : SU TW	IJATA PR	OR	PI TUT	RN :72 Tot%	14818 Crd	4B CL	G.: V	PKBI CP	ET[35] P&R ORD
SEAT NO.: T190353010 NAME : BHOSALE SAYAL COURSE NAME SEM.:1	I SHARAD ISE	ESE	MC TOTAL	THER : SU TW	IJATA PR	OR	PI TUT ••••	RN :72 Tot%	14818 Crd 	4B CL Grd 	G.: V GP  04	PKBI CP	ET[35] P&R ORD 
SEAT NO.: T190353010 NAME : BHOSALE SAYAL COURSE NAME SEM.:1	I SHARAD ISE * * 003/030	ESE  040/070	MC TOTAL 043/100	DTHER : SU TW 	JJATA PR 	OR 	PI TUT •••	RN :72 Tot%  43	14818 Crd  03	4B CL Grd  P	G.: V GP  04	РКВІ СР 	ET[35] P&R ORD 
SEAT NO.: T190353010 NAME : BHOSALE SAYAL COURSE NAME SEM.:1	I SHARAD ISE * 003/030 * 005/030	ESE 040/070 035/070 	MC TOTAL  043/100 40#/100	DTHER : SU TW 	JJATA PR 	OR 	PI TUT  	RN :72 Tot%  43 40	14818 Crd  03 03	4B CL Grd  P P	G.: V GP  04 04	РКВІ СР  12 12	ET[35] P&R ORD 
SEAT NO.: T190353010 NAME : BHOSALE SAYAL COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS	I SHARAD ISE * 003/030 * 005/030  002/030 * 001/030	ESE  040/070 035/070  042/070	MC TOTAL 043/100 40#/100 	OTHER : SU TW   015/025	JJATA PR 	OR 	PH TUT  	RN :72 Tot%  43 40 60	14818 Crd  03 03 01	4B CL Grd  P P A	G.: V GP  04 04 08	РКВІ СР  12 12 08	ET[35] P&R ORD 
SEAT NO.: T190353010 NAME : BHOSALE SAYAL COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS	I SHARAD ISE * 003/030 * 005/030  002/030	ESE  040/070 035/070  042/070 040/070	MC TOTAL  043/100 40#/100  044/100	DTHER : SU TW  015/025 	JJATA PR 	OR   	PF TUT   	RN :72 Tot%  43 40 60 44	14818 Crd 03 03 01 03	4B CL Grd  P P A P	G.: V GP 04 04 08 04	РКВІ СР  12 12 08 12	ET[35] P&R ORD 
SEAT NO.: T190353010 NAME : BHOSALE SAYAL COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS	I SHARAD ISE * 003/030 * 005/030  002/030 * 001/030 AB/030	ESE  040/070 035/070  042/070 040/070	MC TOTAL  043/100 40#/100  044/100 041/100	DTHER : SU TW  015/025  	JJATA PR    	OR    	PI TUT   	RN :72 Tot%  43 40 60 44 41	14818 Crd  03 03 01 03 03	4B CL Grd P P A P P	G.: V GP 04 04 08 04 04	РКВІ СР 12 12 12 08 12 12	ET[35] P&R ORD 
SEAT NO.: T190353010 NAME : BHOSALE SAYAL COURSE NAME SEM.:1	I SHARAD ISE * 003/030 * 005/030  002/030 * 001/030 AB/030 	ESE 040/070 035/070  042/070 040/070 044/070 	MC TOTAL 043/100 40#/100 044/100 041/100 044/100	DTHER : SU TW  015/025  	JJATA PR      	OR    	PI TUT   	RN :72 Tot%  43 40 60 44 41 44	14818 Crd  03 03 01 03 03 03	4B CL Grd P P A P P P P	G.: V GP 04 04 04 04 04 04 04	PKBI CP  12 12 08 12 12 12	ET[35] P&R ORD 
SEAT NO.: T190353010 NAME : BHOSALE SAYAL COURSE NAME SEM.:1	I SHARAD ISE * 003/030 * 005/030  002/030 * 001/030 AB/030 	ESE 040/070 035/070  042/070 040/070 044/070 	MC TOTAL 043/100 40#/100 044/100 041/100 044/100	DTHER : SU TW  015/025   	UJATA PR   031/050  034/050	OR     	PH TUT    	RN :72 Tot%  43 40 60 44 41 41 44 62 68 68	14818 Crd  03 01 03 03 03 01 01 01	4B CL Grd P P A P P A P A	G.: V GP 04 04 08 04 04 04 04 08	PKBI CP 12 12 08 12 12 12 08	ET[35] P&R ORD 
SEAT NO.: T190353010 NAME : BHOSALE SAYAL COURSE NAME SEM.:1	I SHARAD ISE * 003/030 * 005/030  002/030 * 001/030 AB/030 	ESE 040/070 035/070  042/070 040/070 044/070 	MC TOTAL 043/100 40#/100 044/100 041/100 044/100	DTHER : SU TW  015/025      	UJATA PR   031/050 034/050 014/025	OR	PH TUT     	RN :72 Tot%  43 40 60 44 41 44 62 68	14818 Crd  03 01 03 03 03 01 01	4B CL Grd P P A P P A A A	G.: V GP  04 04 04 04 04 04 08 08	PKBI CP 12 12 08 12 12 12 08 08 08	ET[35] P&R ORD 
SEAT NO.: T190353010 NAME : BHOSALE SAYAL COURSE NAME SEM.:1	I SHARAD ISE * 003/030 * 005/030  002/030 * 001/030 AB/030 	ESE 040/070 035/070  042/070 040/070 044/070 	MC TOTAL 043/100 40#/100 044/100 041/100 044/100	DTHER : SU TW  015/025   	UJATA PR   031/050  034/050	OR	PI TUT      	RN :72 Tot%  43 40 60 44 41 41 44 62 68 68	14818 Crd  03 01 03 03 03 01 01 01 01 01	4B CL Grd P P A P P A A A A	G.: V GP  04 04 04 04 04 04 08 08 08	PKBI CP 12 12 08 12 12 12 12 08 08 08	ET[35] P&R ORD 
SEAT NO.: T190353010 NAME : BHOSALE SAYAL COURSE NAME SEM.:1	I SHARAD ISE * 003/030 * 005/030  002/030 * 001/030 AB/030 	ESE 040/070 035/070  042/070 040/070 044/070 	MC TOTAL 043/100 40#/100 044/100 041/100 044/100	DTHER : SU TW  015/025      	UJATA PR   031/050 034/050 014/025	OR	PH TUT       	RN :72 Tot%  43 40 60 44 41 44 62 68 68 68 56	14818 Crd  03 03 01 03 03 03 01 01 01	4B CL Grd  P P A P P A A A B+	G.: V GP  04 04 04 04 04 04 08 08 08 08	PKBI CP 12 12 08 12 12 12 12 08 08 08 08 07	ET[35] P&R ORD 
SEAT NO.: T190353010 NAME : BHOSALE SAYAL COURSE NAME SEM.:1	I SHARAD ISE * 003/030 * 005/030  002/030 * 001/030 AB/030 	ESE 040/070 035/070  042/070 040/070 044/070 	MC TOTAL 043/100 40#/100 044/100 041/100 044/100	DTHER : SU TW  015/025    012/025	UJATA PR   031/050 034/050 014/025	OR	PH TUT       	RN :72 Tot%  43 40 60 44 41 44 62 68 68 68 56 48	14818 Crd  03 01 03 03 03 01 01 01 01 01	4B CL Grd  P P P P P A A A B+ C	G.: V GP 04 04 04 04 04 04 04 08 08 08 07 05	PPKBI CP  12 08 12 12 12 08 08 08 08 07 05	ET[35] P&R ORD 
SEAT NO.: T190353010 NAME : BHOSALE SAYAL COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2	I SHARAD ISE * 003/030 * 005/030  002/030 * 001/030 AB/030    	ESE 040/070 035/070  042/070 040/070 044/070    	MC TOTAL  043/100 40#/100 044/100 044/100     	DTHER : SU TW  015/025    012/025  012/025	JJATA PR PR   031/050 034/050 014/025 	OR    017/025  	PH TUT 	RN :72 Tot%  43 40 60 44 41 44 62 68 68 68 68 56 48 AC	14818 Crd  03 01 03 03 01 01 01 01 01 01 00	4B CL Grd  P P P P P A A B+ C AC	G.: V GP 04 04 04 04 04 04 08 08 08 08 07 05 00	PKBI CP 12 12 08 12 12 12 08 08 08 08 07 05 00	ET[35] P&R ORD # #        
<pre>SEAT NO.: T190353010 NAME : BHOSALE SAYAL COURSE NAME SEM.:1</pre>	I SHARAD ISE * 003/030 * 005/030 * 001/030 AB/030      002/030	ESE 040/070 035/070  042/070 040/070 044/070    38\$/070	MC TOTAL 043/100 40#/100 044/100 044/100 044/100     040/100	DTHER : SU TW  015/025   012/025  012/025 	JJATA PR PR   031/050 034/050 014/025  	OR    017/025  	PH TUT       	RN :72 Tot%  43 40 60 44 41 44 62 68 68 68 56 48 AC 40	14818 Crd  03 03 03 03 01 01 01 01 01 01 01 00 03	4B CL Grd  P P P P P A A B+ C AC	G.: V GP  04 04 04 04 04 04 08 08 07 05 00 04	PKBI CP 12 12 08 12 12 12 08 08 08 08 07 05 00	ET[35] P&R ORD  #       1\$
<pre>SEAT NO.: T190353010 NAME : BHOSALE SAYAL COURSE NAME SEM.:1</pre>	I SHARAD ISE * 003/030 * 005/030 * 002/030 * 001/030 AB/030      002/030	ESE 040/070 035/070  042/070 040/070 044/070    38\$/070 	MC TOTAL 043/100 40#/100 044/100 044/100 044/100     040/100 	DTHER : SU TW  015/025   012/025  012/025 	JJATA PR PR   031/050 034/050 014/025  	OR    017/025   029/050	PH TUT       	RN :72 Tot%  43 40 60 44 41 44 62 68 68 68 56 48 68 56 48 AC 40 58	14818 Crd  03 03 03 03 01 01 01 01 01 01 01 01 01 01 01	4B CL Grd  P P P P A A B+ C AC P B+	G.: V GP  04 04 04 04 04 04 08 08 07 05 00 04 07	PKBI CP 12 12 08 12 12 12 08 08 08 08 07 05 00 12 07	ET[35] P&R ORD  #       1\$
<pre>SEAT NO.: T190353010 NAME : BHOSALE SAYAL COURSE NAME SEM.:1</pre>	I SHARAD ISE * 003/030 * 005/030  002/030 * 001/030 AB/030    002/030  002/030 	ESE 040/070 035/070  042/070 040/070 044/070   38\$/070  032/070	MC TOTAL 043/100 40#/100 044/100 044/100 044/100     040/100  049/100	DTHER : SU TW  015/025  012/025  012/025 	JJATA PR PR   031/050 034/050 014/025  	OR    017/025  	PH TUT 	RN :72 Tot%  43 40 60 44 41 44 62 68 68 56 48 56 48 AC 40 58 49	14818 Crd  03 03 03 03 03 01 01 01 01 01 01 01 01 01 01 01 03 01 03	4B CL Grd  P P A P P P A A A B+ C AC	G.: V GP  04 04 04 04 04 08 08 07 05 00 04 07 05	PKBI CP 12 12 08 12 12 12 08 08 08 07 05 00 12 07 15	ET[35] P&R ORD  #       1\$
<pre>SEAT NO.: T190353010 NAME : BHOSALE SAYAL COURSE NAME SEM.:1</pre>	I SHARAD ISE * 003/030 * 005/030 * 002/030 * 001/030 AB/030    002/030 * 002/030 * 012/030	ESE 040/070 035/070  042/070 040/070 044/070   38\$/070 032/070 028/070	MC TOTAL 043/100 40#/100 044/100 044/100 044/100    040/100 049/100 040/100	DTHER : SU TW  015/025  012/025  012/025 	JJATA PR    031/050  034/050 014/025  	OR    017/025   029/050 	PH TUT 	RN :72 Tot%  43 40 60 44 41 44 62 68 68 68 56 48 AC 40 58 49 40	14818 Crd  03 03 03 03 03 01 01 01 01 01 01 01 01 01 01 01 03 03	4B CL Grd  P P A A A B+ C B+ C P	G.: V GP 04 04 04 04 04 04 08 08 08 07 05 00 04	PKBI CP  12 08 12 12 08 08 08 08 07 05 00 12 07 15 12	ET[35] P&R ORD  #        1\$
<pre>SEAT NO.: T190353010 NAME : BHOSALE SAYAL COURSE NAME SEM.:1</pre>	I SHARAD ISE * 003/030 * 005/030 * 001/030 AB/030     002/030 * 001/030 AB/030      002/030 * 002/030 * 002/030 	ESE  040/070 035/070  042/070 040/070 044/070    38\$/070 032/070 028/070 	MC TOTAL 043/100 40#/100 041/100 044/100 044/100     040/100 040/100 040/100	DTHER : SU TW  015/025   012/025  012/025 	DJATA PR PR PR PR PR PR PR PR PR PR PR PR PR	OR   017/025  029/050  	PH TUT 	RN :72 Tot%  43 40 60 44 41 44 62 68 56 48 56 48 AC 40 58 49 40 56	14818 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	4B CL Grd  P P P P A A B+ C AC P B+	G.: V GP 04 04 04 04 04 04 04 04 08 08 08 07 05 00 04 07	PKBI CP  12 12 08 12 12 12 08 08 08 08 07 05 00 12 07 15 12 07	ET[35] P&R ORD  #       1\$
<pre>SEAT NO.: T190353010 NAME : BHOSALE SAYAL COURSE NAME SEM.:1</pre>	I SHARAD ISE * 003/030 * 005/030 * 001/030 AB/030     002/030 * 01/030 * 012/030 * 012/030	ESE  040/070 035/070  042/070 040/070 044/070   38\$/070  032/070 028/070 058/070	MC TOTAL  043/100 40#/100 041/100 044/100 044/100    040/100 040/100 040/100 040/100	DTHER : SU TW  015/025   012/025  012/025 	JJATA PR PR    031/050 034/050 014/025  028/050 	OR    017/025   029/050  	PH TUT 	RN :72 Tot%  43 40 60 44 41 44 62 68 68 68 68 68 68 68 68 68 68 49 40 56 70	14818 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	4B CL Grd  P P P P A A A B+ C AC P B+ C P B+ A+	G.: V GP 04 04 04 04 04 04 04 04 04 08 08 08 07 05 00 04 07 05 04 07 09	PKBI CP  12 12 08 12 12 12 08 08 08 07 05 00 12 07 15 12 07 27	ET[35] P&R ORD  #       1\$
<pre>SEAT NO.: T190353010 NAME : BHOSALE SAYAL COURSE NAME SEM.:1</pre>	I SHARAD ISE * 003/030 * 005/030 * 001/030 AB/030    017/030 * 012/030  012/030 	ESE  040/070 035/070 042/070 044/070 044/070   38\$/070 032/070 028/070 058/070 	MC TOTAL 043/100 40#/100 041/100 044/100 044/100    040/100 040/100 040/100 040/100 040/100	DTHER : SU TW  015/025  012/025  012/025 	DJATA PR PR   031/050 034/050 014/025  028/050 017/025	OR   017/025  029/050  	PH TUT 	RN :72 Tot%  43 40 60 44 41 44 62 68 68 68 68 68 68 68 68 68 68 49 40 58 40 56 70 68	14818 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	4B CL Grd  P P P P P A A B+ C AC P B+ C P B+ A+ A	G.: V GP 04 04 04 04 04 04 04 08 08 08 08 07 05 00 07 05 00 04 07 05 00 04 07 05 00	PKBI CP  12 08 12 12 08 08 08 08 07 05 00 12 07 15 12 07 27 08	ET[35] P&R ORD  #       1\$
<pre>SEAT NO.: T190353010 NAME : BHOSALE SAYAL COURSE NAME SEM.:1</pre>	I SHARAD ISE * 003/030 * 005/030 * 002/030 * 001/030 AB/030     012/030 * 012/030  012/030	ESE  040/070 035/070  042/070 040/070 044/070   38\$/070  032/070 028/070 058/070	MC TOTAL  043/100 40#/100 041/100 044/100 044/100    040/100 040/100 040/100 040/100	DTHER : SU TW  015/025  012/025  012/025  012/025  012/025 	JJATA PR PR    031/050 034/050 014/025  028/050 	OR    017/025  029/050  	PH TUT 	RN :72 Tot%  43 40 60 44 41 44 62 68 68 68 68 68 68 68 68 68 68 68 40 58 40 58 40 56 70 68 77	14818 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	4B CL Grd  P P P A A B + C C P B + C P B + A A A + A +	G.: V GP 04 04 04 04 04 04 08 08 08 08 07 05 00 04 07 05 04 07 05 04 07 05 04 07 05 04 07 05 09 08 09	PKBI CP  12 08 12 12 08 08 08 08 07 05 00 12 07 15 27 08 36	ET[35] P&R ORD  #       1\$
<pre>SEAT NO.: T190353010 NAME : BHOSALE SAYAL COURSE NAME SEM.:1</pre>	I SHARAD ISE * 003/030 * 005/030 * 002/030 * 001/030 AB/030     002/030 * 002/030  017/030 * 012/030  012/030	ESE 040/070 035/070 042/070 040/070 044/070   38\$/070 032/070 028/070 058/070  058/070	MC TOTAL 043/100 40#/100 041/100 044/100 044/100    040/100 049/100 040/100 040/100 040/100	DTHER : SU TW  015/025  012/025  012/025 	DJATA PR PR 011/050 031/050 034/050 014/025  028/050 017/025 	OR   017/025  029/050  	PH TUT 	RN :72 Tot%  43 40 60 44 41 44 62 68 68 68 68 68 68 68 68 68 68 49 40 58 40 56 70 68	14818 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	4B CL Grd  P P P P P A A B+ C AC P B+ C P B+ A+ A	G.: V GP 04 04 04 04 04 04 04 08 08 08 08 07 05 00 07 05 00 04 07 05 00 04 07 05 00	PKBI CP  12 08 12 12 08 08 08 08 07 05 00 12 07 15 12 07 27 08	ET[35] P&R ORD  #       1\$

.....CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION.....

SAVITRIBAI PHULE PUNE UNIVERSITY ,T.E.(2019 COURSE) EXAMINATION, APR/MAY 2024 DATE : 23 JUN 2024 COLLEGE: [CEGP011510] - V.P KAMALNAYAN BAJAJ INSTITUTE OF ENGINEERING & TECHNOLOGY, BARAMATI BRANCH CODE: 37-T.E.(2019 PAT.)(ELECTRONICS & TELECOM)

.....

CENE NO . E100252011 NAME . DIDAIDAD ANTRI							DI			(a. at	a		
SEAT NO.: T190353011 NAME : BIRAJDAR ANIKI COURSE NAME	ST VALJINAT ISE	ESE	MC TOTAL	THER : SH TW	PR	OR		RN :/2 Tot%	29332 Crd	Grd Grd	G.: V GP		ET[35] P&R ORD
SEM.:1													
304181 DIGITAL COMMUNICATION	012/030	036/070	048/100					48	03	С	05	15	
304182 ELECTROMAGNETIC FIELD THEORY	007/030	033/070	40#/100					40	03	Ρ	04	12	#
304182 ELECTROMAGNETIC FIELD THEORY				018/025				72	01	A+	09	09	
304183 DATABASE MANAGEMENT	017/030	034/070	051/100					51	03	В	06	18	
304184 MICROCONTROLLERS	012/030	033/070	045/100					45	03	С	05	15	
304185C FUND. OF JAVA PRO. (ELE-I)	014/030	049/070	063/100					63	03	А	08	24	
304186 DIGITAL COMMUNICATION LAB					032/050			64	01	А	08	08	
304187 DATABASE MANAGEMENT LAB						018/025		72	01	A+	09	09	
304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT					039/050			78	01	A+	09	09	
304189C FUND OF TAVA PRO LAB(ELE-T)					020/025			80	01	0	10	10	
304190 SKILL DEVELODMENT				019/025				76	01	A+	09	09	
304191B ENTP. AND IP STRATEGY.								AC	00	AC	00	00	
SEM.: 2	+ 010 (020	041 /000						<b>F 0</b>	0.0		0 7	0.1	
304192 CELLULAR NETWORKS	* 018/030	041/070	059/100					59	03	B+	07	21	
304192 CELLULAR NETWORKS	*					036/050		72	01	A+	09	09	
304193 PROJECT MANAGEMENT	* 017/030	047/070	064/100					64	03	A	08	24	
304194 POWER DEVICES & CIRCUITS	* 014/030	035/070	049/100					49	03	С	05	15	
304194 POWER DEVICES & CIRCUITS	*				025/050			50	01	В	06	06	
304195C ADVANCED JAVA PROGRAMMING	* 024/030	048/070	072/100					72	03	A+	09	27	
304195C ADVANCED JAVA PROGRAMMING	*				017/025			68	01	A	08	80	
304199 INTERNSHIP**	*			072/100				72	04	A+	09	36	
304200 MINI PROJECT	*			019/025		038/050		76	02	A+	09	18	
304191AB PATENT LAW FOR ENGG. & SCI.	*							AC	00	AC	00	00	
THIRD YEAR SGPA : 7.19, TOTAL CREDITS EAR 		RD ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	ION							
SEAT NO.: T190353012 NAME : CHAVAN SAKSHI	UMESH		МС	THER : SU	лтата		PI	RN :72	29334	OB CL	G.: V	PKBT	ET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	TUT	Tot%	Crd	Grd	GP .		P&R ORD
SEM.:1													
				• • • • • • •			• • •	•••			•••		• • • • • • •
304181 DIGITAL COMMUNICATION	018/030	029/070	047/100					47	03	С	05	15	···· 
304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	018/030 024/030	029/070 040/070	047/100 064/100					47 64	03 03	C A	05 08	15 24	···· 
304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY	018/030 024/030 	029/070 040/070 	047/100 064/100 	  021/025				47 64 84	03 03 01	C A O	05 08 10	15 24 10	····  
304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT	018/030 024/030  021/030	029/070 040/070  049/070	047/100 064/100  070/100	 021/025 	  	  	  	47 64 84 70	03 03 01 03	C A O A+	05 08 10 09	15 24 10 27	···· ···  
304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS	018/030 024/030  021/030 021/030	029/070 040/070  049/070 044/070	047/100 064/100  070/100 065/100	 021/025 	  	  		47 64 84 70 65	03 03 01 03 03	C A O A+ A	05 08 10 09 08	15 24 10 27 24	···· ····  
304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I)	018/030 024/030  021/030 021/030 014/030	029/070 040/070  049/070 044/070 047/070	047/100 064/100  070/100 065/100 061/100	 021/025 	  	   	  	47 64 84 70 65 61	03 03 01 03 03 03 03	C A O A+ A A	05 08 10 09 08 08	15 24 10 27 24 24	···· · ···   
304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	018/030 024/030  021/030 021/030	029/070 040/070  049/070 044/070	047/100 064/100  070/100 065/100	 021/025 	    038/050	   		47 64 84 70 65 61 76	03 03 01 03 03 03 01	C A O A+ A A A+	05 08 10 09 08 08 09	15 24 10 27 24 24 09	
304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	018/030 024/030  021/030 021/030 014/030 	029/070 040/070  049/070 044/070 047/070 	047/100 064/100  070/100 065/100 061/100	021/025  	  	   	   	47 64 84 70 65 61	03 03 01 03 03 03 03	C A O A+ A A	05 08 10 09 08 08	15 24 10 27 24 24	
304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	018/030 024/030  021/030 021/030 014/030 	029/070 040/070  049/070 044/070 047/070 	047/100 064/100 070/100 065/100 061/100	021/025   	    038/050	   	   	47 64 84 70 65 61 76	03 03 01 03 03 03 01	C A O A+ A A A+	05 08 10 09 08 08 09	15 24 10 27 24 24 09	
304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	018/030 024/030  021/030 021/030 014/030 	029/070 040/070  049/070 044/070 047/070 	047/100 064/100 070/100 065/100 061/100 	 021/025    	   038/050	    022/025	   	47 64 84 70 65 61 76 88	03 03 01 03 03 03 01 01	C A O A+ A A+ O	05 08 10 09 08 08 09 10	15 24 10 27 24 24 09 10	
304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	018/030 024/030  021/030 021/030 014/030 	029/070 040/070  049/070 044/070 047/070 	047/100 064/100  070/100 065/100 061/100  	 021/025     	  038/050  042/050	   022/025	    	47 64 84 70 65 61 76 88 84	03 03 01 03 03 03 01 01 01	C A O A+ A A+ O O	05 08 10 09 08 08 09 10 10	15 24 10 27 24 24 09 10 10	
304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	018/030 024/030  021/030 021/030 014/030 	029/070 040/070  049/070 044/070 047/070 	047/100 064/100  070/100 065/100 061/100   	 021/025     	  038/050  042/050 022/025	022/025	     	47 64 84 70 65 61 76 88 84 88	03 03 01 03 03 03 01 01 01 01	C A O A+ A A A+ O O O	05 08 10 09 08 08 09 10 10 10	15 24 10 27 24 24 09 10 10	
304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY.	018/030 024/030  021/030 021/030 014/030    	029/070 040/070  049/070 044/070 047/070   	047/100 064/100  070/100 065/100 061/100   	 021/025     021/025	  038/050  042/050 022/025	022/025		47 64 84 70 65 61 76 88 84 88 84	 03 03 01 03 03 03 01 01 01 01 01	C A O A+ A A A+ O O O O	05 08 10 09 08 08 09 10 10 10	15 24 10 27 24 24 09 10 10 10	
304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2	018/030 024/030  021/030 021/030 014/030     	029/070 040/070  049/070 044/070 047/070    	047/100 064/100  070/100 065/100 061/100    	 021/025     021/025	  038/050  042/050 022/025	  022/025  		47 64 84 70 65 61 76 88 84 88 84 AC	 03 03 01 03 03 03 01 01 01 01 01 00	C A O A+ A A A+ O O O AC	05 08 10 09 08 08 09 10 10 10 10	15 24 10 27 24 24 09 10 10 10 10 00	
304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS	018/030 024/030  021/030 021/030 014/030     * 019/030	029/070 040/070  049/070 044/070 047/070     052/070	047/100 064/100  070/100 065/100 061/100    071/100	 021/025     021/025	  038/050  042/050 022/025	  022/025  		47 64 84 70 65 61 76 88 84 88 84 AC 71	 03 03 01 03 03 01 01 01 01 01 01 00 03	C A O A+ A A A+ O O O AC	05 08 10 09 08 08 09 10 10 10 10 00	15 24 10 27 24 24 09 10 10 10 10 00	
304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS	018/030 024/030  021/030 014/030 014/030    * 019/030 *	029/070 040/070  049/070 044/070 047/070    052/070 	047/100 064/100  070/100 065/100 061/100    071/100 	 021/025    021/025 	  038/050  042/050 022/025	  022/025   040/050		47 64 84 70 65 61 76 88 84 88 84 AC 71 80	 03 03 01 03 03 01 01 01 01 01 01 01 01 00 03 01	C A O A+ A A A+ O O O O AC	05 08 10 09 08 09 10 10 10 00 00	15 24 10 27 24 24 09 10 10 10 10 00	
304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT	018/030 024/030  021/030 014/030 014/030    * 019/030 * * 019/030	029/070 040/070  049/070 044/070 047/070     052/070  050/070	047/100 064/100  070/100 065/100 061/100    071/100  069/100	021/025    021/025  021/025 	  038/050  042/050 022/025  	  022/025  		47 64 84 70 65 61 76 88 84 88 84 AC 71 80 69	 03 03 01 03 03 01 01 01 01 01 01 01 01 00 00	C A O A A A A O O O O A C A+ O A	05 08 10 09 08 09 10 10 10 10 00	15 24 10 27 24 24 09 10 10 10 10 00	
304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS	018/030 024/030  021/030 014/030 014/030    * 019/030 * 019/030 * 018/030	029/070 040/070 049/070 044/070 047/070    052/070 052/070 052/070	047/100 064/100 065/100 065/100 061/100    071/100  069/100 070/100	021/025    021/025  021/025 	  038/050  042/050 022/025  	  022/025   040/050 		47 64 84 70 65 61 76 88 84 88 84 AC 71 80 69 70	 03 03 01 03 03 01 01 01 01 01 01 01 01 00 00	C A O A+ A A A+ O O O O AC A+ O A A+	05 08 10 09 08 09 10 10 10 10 00 09	15 24 10 27 24 24 09 10 10 10 10 00 27 10 24 27	
304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS	018/030 024/030  021/030 014/030 014/030    * 019/030 * 018/030 *	029/070 040/070 049/070 044/070 047/070    052/070 052/070 052/070 	047/100 064/100 065/100 065/100 061/100    071/100  069/100 070/100 	 021/025   021/025  021/025 	  038/050 022/025    043/050	  022/025   040/050  		47 64 84 70 65 61 76 88 84 88 84 AC 71 80 69 70 86	 03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	C A O A+ A A A+ O O O O AC A+ O A A+ O A	05 08 10 09 08 09 10 10 10 10 00 00 09 10 08 09 10	15 24 10 27 24 24 09 10 10 10 10 00 27 10 24 27 10	
304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING	018/030 024/030  021/030 014/030 014/030    * 019/030 * 018/030 * * 025/030	029/070 040/070 049/070 044/070 047/070    052/070 052/070 052/070 052/070	047/100 064/100  070/100 065/100 061/100   071/100  069/100 070/100  081/100	 021/025   021/025  021/025 	  038/050 042/050 022/025    043/050 	  022/025   040/050  		47 64 84 70 65 61 76 88 84 88 84 AC 71 80 69 70 86 81	 03 03 01 03 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	C A O A+ A A A+ O O O AC A+ O A A+ O O O	05 08 10 09 08 09 10 10 10 10 00 00 09 10 08 09 10	15 24 10 27 24 24 09 10 10 10 10 10 00 27 10 24 27 10 30	
304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING	018/030 024/030  021/030 014/030 014/030    * 019/030 * 019/030 * 018/030 * 018/030 * * 025/030	029/070 040/070 049/070 044/070 047/070    052/070 052/070 052/070 052/070 	047/100 064/100  070/100 065/100 061/100   071/100  069/100 070/100  081/100 	 021/025   021/025  021/025          -	  038/050 042/050 022/025   043/050  022/025	  022/025   040/050  		47 64 84 70 65 61 76 88 84 88 84 AC 71 80 69 70 86 81 88	 03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	C A O A+ A A A+ O O O AC A+ O A A+ O O O O	05 08 10 09 08 09 10 10 10 10 00 09 10 08 09 10 10	15 24 10 27 24 24 09 10 10 10 10 10 20 27 10 24 27 10 30 10	
304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP**	018/030 024/030  021/030 014/030 014/030     * 019/030 * 019/030 * 018/030 * * 025/030 * *	029/070 040/070 049/070 044/070 047/070    052/070 052/070 052/070 052/070 056/070	047/100 064/100  070/100 065/100 061/100   069/100 070/100  081/100  081/100	 021/025   021/025  021/025  021/025  021/025 	  038/050 042/050 022/025   043/050 022/025  022/025	  022/025   040/050   		47 64 84 70 65 61 76 88 84 88 84 AC 71 80 9 70 86 81 88 80	 03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	C A O A+ A A A+ O O O AC A+ O A A+ O O O O O	05 08 10 09 08 09 10 10 10 10 00 09 10 08 09 10 10 10	15 24 10 27 24 24 09 10 10 10 10 10 27 10 24 27 10 30 10 40	
304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304195 INTERNSHIP** 304200 MINI PROJECT	018/030 024/030  021/030 014/030 014/030    * 019/030 * * 019/030 * 018/030 * * 025/030 * * * * * *	029/070 040/070 049/070 044/070 047/070   052/070 052/070 052/070 052/070 056/070 	047/100 064/100  070/100 065/100 061/100   071/100  069/100 070/100  081/100 	 021/025   021/025  021/025  080/100 021/025	  038/050 042/050 022/025   043/050  022/025	  022/025   040/050   040/050		47 64 84 70 65 61 76 88 84 88 84 AC 71 80 69 70 86 81 88 81	 03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	C A O A+ A A A+ O O O AC A+ O A A A+ O O O O O O	05 08 10 09 08 09 10 10 10 00 09 10 08 09 10 08 09 10 10	15 24 10 27 24 24 09 10 10 10 10 10 20	
304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP** 304200 MINI PROJECT 304191AB PATENT LAW FOR ENGG. & SCI.	018/030 024/030 021/030 014/030 014/030     * 019/030 * 018/030 * * 025/030 *	029/070 040/070 049/070 044/070 047/070    052/070 052/070 052/070 052/070 056/070	047/100 064/100  070/100 065/100 061/100   069/100 070/100  081/100  081/100	 021/025   021/025  021/025  021/025  021/025 	  038/050 042/050 022/025   043/050 022/025  022/025	  022/025   040/050   		47 64 84 70 65 61 76 88 84 88 84 AC 71 80 69 70 86 81 88 83	 03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	C A O A+ A A A+ O O O AC A+ O A A+ O O O O O	05 08 10 09 08 09 10 10 10 10 00 09 10 08 09 10 10 10	15 24 10 27 24 24 09 10 10 10 10 10 20	
304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304195 INTERNSHIP** 304200 MINI PROJECT	018/030 024/030  021/030 014/030 014/030    * 019/030 * 018/030 * * 019/030 * * 019/030 * 014/030 * * 019/030 * 014/030 * * 019/030 * 014/030 * * 019/030 * 014/030 * 018/030 * 018/	029/070 040/070 049/070 044/070 047/070    052/070 052/070 052/070 052/070 052/070  056/070	047/100 064/100  070/100 065/100 061/100   069/100 070/100  081/100  081/100	 021/025   021/025  021/025  080/100 021/025 	  038/050 042/050 022/025   043/050 022/025  022/025  	  022/025   040/050  040/050 		47 64 84 70 65 61 76 88 84 88 84 AC 71 80 69 70 86 81 88 80 81 AC	 03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	C A O A+ A A A+ O O O O AC	05 08 10 09 08 09 10 10 10 10 00 09 10 08 09 10 10 10 10 10	$15 \\ 24 \\ 10 \\ 27 \\ 24 \\ 09 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10$	

SEAT NO.: T190353013 NAME : DANANE VIRAJ			MC	THER : US	чл		זס	NT :72	29335	1H CL	c : v	DVRT	ET[35]
COURSE NAME COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR		Tot%	Crd	Grd	G.• V GP		P&R ORD
SEM.:1													
304181 DIGITAL COMMUNICATION	* 006/030	AB/070	006/100					FF	03	IC	00	00	
304182 ELECTROMAGNETIC FIELD THEORY	013/030		041/100					41	03	Ρ	04	12	
304182 ELECTROMAGNETIC FIELD THEORY				018/025				72	01	A+	09	09	
304183 DATABASE MANAGEMENT	009/030	,	041/100					41	03	P		12	
304184 MICROCONTROLLERS	009/030	31\$/070	040/100					40	03	P	04	12	3\$
304185C FUND. OF JAVA PRO. (ELE-I)	009/030	043/070	052/100		 026/050			52 52	03 01	B B	06 06	18 06	
304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB					026/050	016/025		52 64	01	в А	08	08	
304187 DATABASE MANAGEMENT LAB					037/050	010/025		74	01	A A+	08	08	
304189C FUND. OF JAVA PRO LAB(ELE-I)					020/025			80	01	0	10	10	
304190 SKILL DEVELOPMENT				019/025				76	01	A+	09	09	
304191B ENTP. AND IP STRATEGY.	  							AC	00	AC	00	00	
								-		-			
SEM.:2													
304192 CELLULAR NETWORKS	* 014/030	AB/070	014/100					FF	03	IC	00	00	
304192 CELLULAR NETWORKS	*					028/050		56	01	B+	07	07	
304193 PROJECT MANAGEMENT	* 015/030	028/070	043/100					43	03	Ρ		12	
304194 POWER DEVICES & CIRCUITS	* 006/030	AB/070	006/100					FF	03	IC	00	00	
304194 POWER DEVICES & CIRCUITS	*				032/050			64	01	A	08	08	
304195C ADVANCED JAVA PROGRAMMING	* 012/030		012/100					FF	03	IC	00	00	
304195C ADVANCED JAVA PROGRAMMING	* *				011/025			44	01	Р	04	04	
304199 INTERNSHIP**	*			074/100 020/025				74	04	A+	09	36	
304200 MINI PROJECT	*			020/025		039/050		78	02 00	A+	09	18	
304191AB PATENT LAW FOR ENGG. & SCI.								AC	00	AC	00	00	
THIRD YEAR SGPA :, TOTAL CREDITS EARN CONFIDENTIAL- FOR VERIFICATI					דיז מייי דמ	TON							
	ON AND RECOP	CD UNLI AI	COLLEGE,	NOI FOR	DISIRIBUI	1011			• • • • •	• • • • •	• • • • •	• • • •	••
SEAT NO.: T190353014 NAME : DHUMAL SARTH	AK ARJUN		MC	THER : SH	OBHA		PI	RN :72	29336	9L CL	G.∶ V	PKBI	ET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	TUT	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
304181 DIGITAL COMMUNICATION	016/030	036/070	052/100									18	
304182 ELECTROMAGNETIC FIELD THEORY								52	03	В	06	ΤU	
	008/030	046/070	054/100					52 54	03 03	B B	06 06	18	
304182 ELECTROMAGNETIC FIELD THEORY		046/070	054/100	020/025								18 10	
304183 DATABASE MANAGEMENT	020/030	044/070	054/100  064/100			 		54 80 64	03 01 03	В	06 10 08	18 10 24	
304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS	020/030 016/030	 044/070 045/070	054/100  064/100 061/100	020/025		  		54 80 64 61	03 01 03 03	B O A A	06 10 08 08	18 10 24 24	
304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I)	020/030 016/030 011/030	044/070 045/070 049/070	054/100  064/100 061/100 060/100	020/025	  	  	  	54 80 64 61 60	03 01 03 03 03	B O A A A	06 10 08 08 08	18 10 24 24 24	
304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	020/030 016/030 011/030	 044/070 045/070	054/100  064/100 061/100 060/100 	020/025	  026/050	   	   	54 80 64 61 60 52	03 01 03 03 03 01	B O A A B	06 10 08 08 08 08	18 10 24 24 24 24	  
304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	020/030 016/030 011/030 	044/070 045/070 049/070 	054/100  064/100 061/100 060/100 	020/025	  026/050 	   019/025	   	54 80 64 61 60 52 76	03 01 03 03 03 01 01	B O A A B A+	06 10 08 08 08 06 09	18 10 24 24 24 24 06 09	  
304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	020/030 016/030 011/030 	044/070 045/070 049/070 	054/100  064/100 061/100 060/100 	020/025	  026/050  038/050	   019/025	    	54 80 61 60 52 76 76	03 01 03 03 03 01 01 01	B O A A B A+ A+	06 10 08 08 08 06 09 09	18 10 24 24 24 06 09 09	  
304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I)	020/030 016/030 011/030  	044/070 045/070 049/070  	054/100  064/100 061/100 060/100   	020/025	  026/050  038/050 019/025	  019/025 	    	54 80 64 60 52 76 76 76	03 01 03 03 03 01 01 01 01	B O A A B A+ A+ A+	06 10 08 08 08 06 09 09 09	18 10 24 24 24 06 09 09 09	  
304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT	020/030 016/030 011/030   	044/070 045/070 049/070   	054/100  064/100 060/100   	020/025	  026/050  038/050	  019/025 		54 80 64 60 52 76 76 80	03 01 03 03 01 01 01 01 01	B O A A B A+ A+ A+ O	06 10 08 08 08 06 09 09 09 09	18 10 24 24 24 06 09 09 09 09	  
304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I)	020/030 016/030 011/030  	044/070 045/070 049/070  	054/100  064/100 061/100 060/100   	020/025	  026/050  038/050 019/025	  019/025 	    	54 80 64 60 52 76 76 76	03 01 03 03 03 01 01 01 01	B O A A B A+ A+ A+	06 10 08 08 08 06 09 09 09	18 10 24 24 24 06 09 09 09	  
304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY.	020/030 016/030 011/030   	044/070 045/070 049/070   	054/100  064/100 060/100   	020/025	  026/050  038/050 019/025	  019/025 		54 80 64 60 52 76 76 80	03 01 03 03 01 01 01 01 01	B O A A B A+ A+ A+ O	06 10 08 08 08 06 09 09 09 09	18 10 24 24 24 06 09 09 09 09	  
304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2	020/030 016/030 011/030    	044/070 045/070 049/070    	054/100  064/100 061/100 060/100    	020/025	  026/050  038/050 019/025	  019/025 		54 80 64 60 52 76 76 80 AC	03 01 03 03 01 01 01 01 01 00	B O A A B A+ A+ A+ O AC	06 10 08 08 08 09 09 09 09 10	18 10 24 24 24 06 09 09 09 10 00	  
304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS	020/030 016/030 011/030   	044/070 045/070 049/070     046/070	054/100  064/100 060/100     065/100	020/025	  026/050  038/050 019/025  	  019/025  		54 80 64 61 52 76 76 76 80 AC	03 01 03 03 03 01 01 01 01 01 01 00 03	B O A A B A+ A+ A+ AC	06 10 08 08 08 09 09 09 10 00	18 10 24 24 24 06 09 09 09 09 10 00	
304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS	020/030 016/030 011/030    * 019/030 *	044/070 045/070 049/070     046/070 	054/100  064/100 060/100     065/100	020/025	  026/050  038/050 019/025  	  019/025  		54 80 64 61 52 76 76 76 80 AC 65 72	03 01 03 03 03 01 01 01 01 01 01 00 00	B O A A B A+ A+ AC A A A+	06 10 08 08 08 09 09 09 09 10 00	18 10 24 24 24 06 09 09 09 09 10 00 24 09	
304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS	020/030 016/030 011/030     * 019/030	044/070 045/070 049/070     046/070 	054/100  064/100 060/100     065/100 	020/025	  026/050  038/050 019/025  	  019/025   036/050		54 80 64 61 52 76 76 76 80 AC	03 01 03 03 03 01 01 01 01 01 01 00 03	B O A A B A+ A+ A+ AC	06 10 08 08 08 09 09 09 09 10 00	18 10 24 24 24 06 09 09 09 09 10 00 24 09	
304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT	020/030 016/030 011/030     * 019/030 * * 021/030	044/070 045/070 049/070    046/070  043/070	054/100  064/100 060/100     065/100  064/100	020/025	  026/050  038/050 019/025  	  019/025   036/050		54 80 64 61 60 52 76 76 76 80 AC 65 72 64	03 01 03 03 03 01 01 01 01 01 01 01 01 00 00	B O A A B A+ A+ AC A A A+ A	06 10 08 08 09 09 09 09 09 00 00 00 00	18 10 24 24 24 06 09 09 09 10 00 24 09 24	
304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS	<pre>     020/030     016/030     011/030         +     019/030     *      *     021/030     *     020/030 </pre>	044/070 045/070 049/070     046/070 043/070 037/070	054/100  064/100 060/100     065/100  064/100 057/100	020/025	  026/050  038/050 019/025  	  019/025   036/050 		54 80 64 61 60 52 76 76 80 AC 65 72 64 57	03 01 03 03 01 01 01 01 01 01 01 00 03 01 03 03	B O A A B A+ A+ A+ O AC A A+ A B+	06 10 08 08 09 09 09 10 00 00 00 00	18 10 24 24 24 06 09 09 09 10 00 24 24 21	
304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS	<pre>     020/030     016/030     011/030         * 019/030     *     * 021/030     * 020/030     * </pre>	044/070 045/070 049/070     046/070  043/070 037/070 	054/100  064/100 060/100     065/100 057/100 	020/025	 026/050  038/050 019/025    040/050	019/025  036/050 		54 80 64 61 60 52 76 76 80 AC 65 72 64 57 80	03 01 03 03 03 01 01 01 01 01 01 01 00 03 01 03 03 01	B O A A B A+ A+ A+ O AC A A + A B+ O	06 10 08 08 09 09 09 10 00 00 00 00 00 00 00 00 00 00 00 00	18 10 24 24 24 06 09 09 09 09 00 00 24 21 10	
304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304180C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING	<pre>     020/030     016/030     011/030           * 019/030     *     * 021/030     * 020/030     *     * 023/030 </pre>	044/070 045/070 049/070    046/070  043/070 037/070  054/070	054/100  064/100 060/100     065/100  064/100 057/100  077/100	020/025	 026/050  038/050 019/025    040/050 	  019/025   036/050  		54 80 64 61 60 76 76 80 AC 65 72 64 57 80 77	03 01 03 03 01 01 01 01 01 01 01 01 00 03 01 03 01 03	B O A A B A+ A+ A+ O AC A A + A A+ A A+	06 10 08 08 09 09 09 10 00 00 00 00 00 00 00 00 00 00 00 00	18 10 24 24 24 06 09 09 09 10 00 24 21 10 27	
304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304180C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING	<pre>     020/030     016/030     011/030         ·     ·     ·     ·     ·     ·     ·     ··-     019/030     ·     021/030     ·     023/030     ·</pre>	044/070 045/070 049/070    046/070 046/070 037/070 054/070 	054/100  064/100 060/100     065/100 057/100  077/100 	020/025	  026/050  038/050 019/025   040/050  020/025	  019/025   036/050  		54 80 64 61 76 76 80 AC 65 72 64 57 80 77 80	03 01 03 03 01 01 01 01 01 01 01 01 00 03 01 03 01 03 01	B O A A B A+ A+ A+ O AC A A A+ A B+ O A+ O A+ O	06 10 08 08 09 09 09 10 00 00 00 00 00 00 00 00 00 00 00 00	18 10 24 24 24 06 09 09 09 10 00 24 21 10 27 10	
304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP** 304200 MINI PROJECT 304191AB PATENT LAW FOR ENGG. & SCI.	<pre>     020/030     016/030     011/030          *     019/030     *     021/030     *     020/030     *    </pre>	044/070 045/070 049/070    046/070 046/070 043/070 037/070  054/070	054/100  064/100 060/100    065/100  064/100 057/100  077/100	020/025	  026/050  038/050 019/025   040/050 020/025 	  019/025   036/050   		54 80 64 61 60 52 76 76 80 AC 65 72 64 57 80 77 80 75	03 01 03 03 03 01 01 01 01 01 01 01 01 00 03 01 03 01 03 01 04	B O A A B A+ A+ A+ O AC A+ A+ O A+ O A+	06 10 08 08 09 09 09 10 00 00 08 09 08 07 10 09 10 09	18 10 24 24 24 09 09 09 09 10 00 24 29 24 21 10 27 10 36	
304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP** 304200 MINI PROJECT	<pre>     020/030     016/030     011/030           * 019/030     *     * 021/030     * 020/030     *     * 023/030     *</pre>	044/070 045/070 049/070    046/070 043/070 037/070  054/070  	054/100  064/100 060/100    065/100 064/100 057/100  077/100     	020/025	 026/050 038/050 019/025   040/050 020/025  020/025	 019/025  036/050  036/050  044/050 		54 80 64 61 60 52 76 76 80 AC 65 72 64 57 80 77 80 75 86 AC	03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 03 01 03 01 03 01 04 02 00	B O A A B A+ A+ A+ O AC A+ A+ O A+ O A+ O A+ O A+	06 10 08 08 09 09 09 10 00 00 08 07 10 09 10 09 10 09	18     10     24     24     24     06     09     09     09     10     00     24     21     10     27     10     36     20     00	

SAVITRIBAI PHULE PUNE UNIVERSITY ,T.E.(2019 COURSE) EXAMINATION, APR/MAY 2024 DATE : 23 JUN 2024 COLLEGE: [CEGP011510] - V.P KAMALNAYAN BAJAJ INSTITUTE OF ENGINEERING & TECHNOLOGY, BARAMATI BRANCH CODE: 37-T.E.(2019 PAT.)(ELECTRONICS & TELECOM)

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SEAT NO.: T190353015 NAME : DIVEKAR VAIS	HNAVI SAHEBR	ZAV	MC	THER : PF	RATIBHA		PI	RN :72	29337	OD CL	G.: V	PKBI	ET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	TUT	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
304181 DIGITAL COMMUNICATION	018/030	28#/070	046/100					46	03	С	05	15	24R #
304182 ELECTROMAGNETIC FIELD THEORY	015/030	039/070	054/100					54	03	В	06	18	
304182 ELECTROMAGNETIC FIELD THEORY				021/025				84	01	0	10	10	
304183 DATABASE MANAGEMENT	017/030	039/070	056/100					56	03	B+	07	21	
304184 MICROCONTROLLERS	020/030	035/070	055/100					55	03	B+	07	21	
304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	016/030	054/070	070/100					70	03	A+	09	27	
304186 DIGITAL COMMUNICATION LAB					038/050			76	01	A+	09	09	
304187 DATABASE MANAGEMENT LAB						021/025		84	01	0	10	10	
304188 MICROCONTROLLER LAB					040/050			80	01	0	10	10	
304189C FUND. OF JAVA PRO LAB(ELE-I)					020/025			80	01	0	10	10	
304190 SKILL DEVELOPMENT				021/025				84	01	0	10	10	
304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY.								AC	00	AC	00	00	
SEM.:2	+ 000/000	040/070	070/100					70	0.2	<b>.</b> .	0.0	27	
304192 CELLULAR NETWORKS	* 022/030 *	048/070	070/100					70	03	A+	09	27	
304192 CELLULAR NETWORKS						040/050		80	01	0	10	10	
304193 PROJECT MANAGEMENT	* 018/030	046/070	064/100					64	03	A	08	24	
304194 POWER DEVICES & CIRCUITS	* 017/030 *	051/070	068/100					68	03	A	08	24	
304194 POWER DEVICES & CIRCUITS					041/050			82	01	0	10	10	
	* 024/030 *	057/070	081/100		020/025			81	03	0	10	30	
304195C ADVANCED JAVA PROGRAMMING	*				020/025			80	01	•	10	10	
304199 INTERNSHIP** 304200 MINI PROJECT				080/100				80	04	0	10	40	
				021/025		042/050		84	02	0	10	20	
	*							AC	00	AC	00	00	
THIRD YEAR SGPA : 8.48, TOTAL CREDITS EA													
FOR VERIFICATI	ON AND RECOR	LD ONLY AI	. СОЦЦЕ́GЕ,	NOT FOR	DISTRIBUT	10N							••
			,										
CENT NO . T100252017 NAME . CATEWAD DOOT										<u>он ст</u>		лирт	۳۳[25]
SEAT NO.: T190353017 NAME : GAIKWAD POOJ	A DATTATRAY		MC	THER : SU	JREKHA		PI	RN :72	29338	-	G.: V		ET[35]
COURSE NAME	A DATTATRAY ISE	ESE	MC TOTAL	THER : SU TW	JREKHA PR	OR	PI TUT	RN :72 Tot%	29338 Crd	Grd	G.: V GP	CP	P&R ORD
COURSE NAME SEM.:1	A DATTATRAY ISE	ESE	MC TOTAL	THER : SU TW	JREKHA PR		PI TUT 	RN :72 Tot%	29338 Crd 	Grd	G.: V GP 	CP •••	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION	A DATTATRAY ISE  021/030	ESE  034/070	MC TOTAL  055/100	DTHER : SU TW 	JREKHA PR 	OR 	PI TUT •••	RN :72 Tot%  55	29338 Crd  03	Grd  B+	G.: V GP  07	CP  21	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	A DATTATRAY ISE  021/030 015/030	ESE 034/070 036/070	MC TOTAL  055/100 051/100	OTHER : SU TW 	JREKHA PR 	OR  	PI TUT  	RN :72 Tot%  55 51	29338 Crd  03 03	Grd  B+ B	G.: V GP  07 06	CP  21 18	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	A DATTATRAY ISE  021/030 015/030	ESE 034/070 036/070	MC TOTAL 055/100 051/100 	DTHER : SU TW   021/025	JREKHA PR   	OR   	PI TUT  	RN :72 Tot%  55 51 84	29338 Crd  03 03 01	Grd B+ B O	G.: V GP  07 06 10	CP  21 18 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	A DATTATRAY ISE  021/030 015/030	ESE 034/070 036/070	MC TOTAL  055/100 051/100  061/100	DTHER : SU TW  021/025 	JREKHA PR   	OR   	PI TUT  	RN :72 Tot%  55 51 84 61	29338 Crd  03 03 01 03	Grd B+ B O A	G.: V GP 07 06 10 08	CP 21 18 10 24	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	A DATTATRAY ISE  021/030 015/030	ESE 034/070 036/070	MC TOTAL  055/100 051/100  061/100 077/100	DTHER : SI TW  021/025  	JREKHA PR    	OR   	P1 TUT   	RN :72 Tot%  55 51 84 61 77	29338 Crd  03 03 01 03 03 03	Grd  B+ B O A A+	G.: V GP  07 06 10 08 09	CP 21 18 10 24 27	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	A DATTATRAY ISE  021/030 015/030	ESE 034/070 036/070	MC TOTAL  055/100 051/100  061/100 077/100 070/100	DTHER : SU TW  021/025   	JREKHA PR      	OR    	P1 TUT    	RN :72 Tot%  55 51 84 61 77 70	29338 Crd  03 01 03 03 03 03	Grd  B+ B O A A+ A+	G.: V GP  07 06 10 08 09 09	CP 21 18 10 24 27 27	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 204187 DATABASE MANACEMENT LAB	A DATTATRAY ISE  021/030  022/030 020/030 023/030 	ESE  034/070 036/070  039/070 057/070 047/070 	MC TOTAL  055/100 051/100  061/100 077/100 070/100 	DTHER : SU TW  021/025    	JREKHA PR     045/050	OR     	PI TUT   	RN :72 Tot%  55 51 84 61 77 70 90	29338 Crd  03 03 01 03 03 03 01	Grd  B+ B O A A+ A+ A+ O	G.: V GP 07 06 10 08 09 09 10	CP 21 18 10 24 27 27 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 204187 DATABASE MANACEMENT LAB	A DATTATRAY ISE  021/030  022/030 020/030 023/030 	ESE  034/070 036/070  039/070 057/070 047/070 	MC TOTAL  055/100 051/100  061/100 077/100 070/100 	DTHER : SU TW  021/025    	JREKHA PR    045/050 	OR     016/025	PI TUT      	RN :72 Tot%  55 51 84 61 77 70 90 64	29338 Crd  03 01 03 03 03 01 01	Grd  B+ B O A A+ A+ O A	G.: V GP 07 06 10 08 09 09 10 08	CP  18 10 24 27 27 10 08	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 204187 DATABASE MANACEMENT LAB	A DATTATRAY ISE  021/030  022/030 020/030 023/030 	ESE  034/070 036/070  039/070 057/070 047/070 	MC TOTAL 055/100 051/100  061/100 077/100 070/100   	DTHER : SU TW  021/025     	JREKHA PR   045/050  040/050	OR     016/025 	PI TUT      	RN :72 Tot%  55 51 84 61 77 70 90 64 80	29338 Crd  03 01 03 03 03 01 01 01	Grd  B+ B O A A+ A+ O A O	G.: V GP  07 06 10 08 09 09 10 08 10	CP  18 10 24 27 27 10 08 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 204187 DATABASE MANACEMENT LAB	A DATTATRAY ISE  021/030  022/030 020/030 023/030 	ESE  034/070 036/070  039/070 057/070 047/070 	MC TOTAL 055/100 051/100  061/100 077/100 070/100   	DTHER : SU TW  021/025        	JREKHA PR   045/050 021/025	OR     016/025  	PI TUT      	RN :72 Tot%  55 51 84 61 77 70 90 64 80 84	29338 Crd  03 01 03 03 03 01 01 01 01	Grd  B+ B 0 A A+ A+ 0 A 0 0	G.: V GP  07 06 10 08 09 09 10 08 10 10	CP  18 10 24 27 27 10 08 10 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT	A DATTATRAY ISE  021/030  022/030 020/030 023/030    	ESE 034/070 036/070  039/070 057/070 047/070   	MC TOTAL 055/100 051/100  061/100 077/100 070/100    	DTHER : SI TW  021/025    023/025	JREKHA PR   045/050  040/050	OR    016/025  	PI TUT       	RN :72 Tot%  55 51 84 61 77 70 90 64 80 80 84 92	29338 Crd  03 01 03 03 03 01 01 01 01	Grd  B+ B 0 A A+ A+ 0 A 0 0 0	G.: V GP  07 06 10 08 09 10 08 10 10	CP 21 18 10 24 27 27 10 08 10 10 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 204187 DATABASE MANACEMENT LAB	A DATTATRAY ISE  021/030  022/030 020/030 023/030 	ESE  034/070 036/070  039/070 057/070 047/070 	MC TOTAL 055/100 051/100  061/100 077/100 070/100   	DTHER : SU TW  021/025        	JREKHA PR   045/050 021/025	OR     016/025  	PI TUT      	RN :72 Tot%  55 51 84 61 77 70 90 64 80 84	29338 Crd  03 01 03 03 03 01 01 01 01	Grd  B+ B 0 A A+ A+ 0 A 0 0	G.: V GP  07 06 10 08 09 09 10 08 10 10	CP  18 10 24 27 27 10 08 10 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY.	A DATTATRAY ISE  021/030  022/030 020/030 023/030    	ESE 034/070 036/070  039/070 057/070 047/070   	MC TOTAL 055/100 051/100  061/100 077/100 070/100    	DTHER : SI TW  021/025    023/025	JREKHA PR   045/050 021/025	OR    016/025  	PI TUT       	RN :72 Tot%  55 51 84 61 77 70 90 64 80 80 84 92	29338 Crd  03 01 03 03 03 01 01 01 01	Grd  B+ B 0 A A+ A+ 0 A 0 0 0	G.: V GP  07 06 10 08 09 10 08 10 10	CP 21 18 10 24 27 27 10 08 10 10 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2	A DATTATRAY ISE  021/030 015/030  022/030 020/030 023/030    	ESE  034/070 036/070  039/070 057/070 047/070   	MC TOTAL  055/100 051/100  061/100 077/100 070/100    	DTHER : SI TW  021/025    023/025	JREKHA PR   045/050 021/025	OR    016/025  	PI TUT       	RN :72 Tot%  55 51 84 61 77 70 90 64 80 80 84 92	29338 Crd  03 01 03 03 03 01 01 01 01	Grd  B+ B 0 A A+ A+ 0 A 0 0 0	G.: V GP  07 06 10 08 09 10 08 10 10	CP  18 10 24 27 27 10 08 10 10 10 00	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS	A DATTATRAY ISE  021/030  022/030 020/030 023/030    	ESE  034/070 036/070  039/070 057/070 047/070   	MC TOTAL 055/100 051/100  061/100 077/100 070/100    	DTHER : SI TW  021/025    023/025	JREKHA PR   045/050 021/025	OR    016/025  	PI TUT        	RN :72 Tot%  55 51 84 61 77 70 90 64 80 84 92 AC 75	29338 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01	Grd B+ B 0 A A+ A+ 0 A 0 0 0 AC	G.: V GP 06 10 08 09 09 10 08 10 10 10 00	CP  18 10 24 27 27 10 08 10 10 10 00	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS	A DATTATRAY ISE  021/030 015/030  022/030 020/030 023/030     * 023/030 *	ESE  034/070 036/070 057/070 047/070 047/070     052/070 	MC TOTAL 055/100 051/100 077/100 070/100     075/100 	DTHER : SI TW  021/025    023/025	JREKHA PR   045/050 021/025	OR     016/025  	PI TUT         	RN :72 Tot%  55 51 84 61 77 70 90 64 80 84 92 AC 75 86	29338 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01	Grd B+ B O A A+ A+ O O O O C C A+ O C	G.: V GP 06 10 08 09 09 10 08 10 10 10 10 00	CP  18 10 24 27 27 10 08 10 10 10 00 27 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT	A DATTATRAY ISE  021/030 015/030  022/030 020/030 023/030      * 023/030	ESE  034/070 036/070 057/070 047/070 047/070    052/070 052/070	MC TOTAL 055/100 051/100 077/100 070/100     075/100	DTHER : SU TW  021/025  023/025  023/025 	JREKHA PR   045/050 021/025	OR    016/025   043/050	PI TUT 	RN :72 Tot%  55 51 84 61 77 70 90 64 80 84 92 AC 75	29338 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 03 01 03	Grd B+ B 0 A A+ A+ 0 A 0 0 0 AC	G.: V GP 07 06 10 08 09 10 08 10 10 10 10 10 00	CP  18 10 24 27 27 10 08 10 10 10 00 27 10 27	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS	A DATTATRAY ISE  021/030 015/030  022/030 020/030 023/030    * 023/030 * * 018/030	ESE  034/070 036/070 057/070 047/070 047/070    052/070 052/070	MC TOTAL 055/100 051/100 077/100 070/100    075/100  075/100	DTHER : SU TW  021/025  023/025  023/025 	JREKHA PR   045/050 021/025  	OR    016/025   043/050	PI TUT       	RN :72 Tot%  55 51 84 61 77 70 90 64 80 84 92 AC 75 86 71	29338 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01	Grd  B+ B O A A+ A+ O A O O O AC A+	G.: V GP  06 10 08 09 09 10 08 10 10 10 10 00 09	CP  18 10 24 27 27 10 08 10 10 10 00 27 10 27 27	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 DATABASE MANAGEMENT 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS	A DATTATRAY ISE  021/030 015/030  022/030 020/030 023/030      * 023/030 * * 018/030 * 021/030	ESE  034/070 036/070 057/070 047/070    052/070 052/070 053/070 050/070	MC TOTAL 055/100 051/100 077/100 070/100    075/100 071/100 071/100	DTHER : SU TW  021/025  023/025  023/025 	JREKHA PR   045/050 021/025  	OR    016/025   043/050 	PI TUT       	RN :72 Tot%  55 51 84 61 77 70 90 64 80 84 92 AC 75 86 71 71 86	29338 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd B+ B O A A+ A+ O A O O O AC A+ A+ O A+ A+ O A+ A+ O O AC	G.: V GP  06 10 08 09 10 08 10 10 10 10 10 00 09 10 09	CP  18 10 24 27 27 10 08 10 10 10 00 27 10 27 27 10	P&R ORD
COURSE NAME SEM.:1	A DATTATRAY ISE  021/030 015/030 020/030 023/030     * 023/030 * * 018/030 * 021/030	ESE  034/070 036/070 057/070 047/070    052/070 052/070 053/070 050/070	MC TOTAL 055/100 051/100 077/100 070/100 070/100    075/100 071/100 071/100	DTHER : SU TW  021/025   023/025  023/025 	JREKHA PR   045/050 040/050 021/025  040/050 021/025  043/050 	OR   016/025   043/050  	PI TUT       	RN :72 Tot%  55 51 84 61 77 70 90 64 80 84 92 AC 75 86 71 71 86 85	29338 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd B+ B O A A+ A+ O A O O O AC A+ A+ O A+ A+ O O O O	G.: V GP 07 06 10 08 09 09 10 08 10 10 10 00 09 10 09 10 10	CP  18 10 24 27 27 10 08 10 10 10 00 27 10 27 27 10 30	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 3041880 FUND. OF JAVA PRO. (ALE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING	A DATTATRAY ISE  021/030 015/030  022/030 020/030 023/030     * 023/030 * * 018/030 * 021/030 * * 029/030	ESE  034/070 036/070 057/070 047/070    052/070 052/070 052/070 050/070 056/070	MC TOTAL 055/100 051/100 077/100 070/100    075/100 071/100 071/100 071/100	DTHER : SU TW  021/025   023/025  023/025          -	JREKHA PR   045/050 021/025   040/050 021/025   043/050	OR   016/025   043/050  	PI TUT      	RN :72 Tot%  55 51 84 61 77 70 90 64 80 90 64 80 92 AC 75 86 71 86 85 92	29338 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd B+ B O A A+ A+ O O O O AC A+ O A+ A+ O O O O O	G.: V GP 07 06 10 08 09 10 08 10 10 10 00 09 10 09 10 10 10	CP  18 10 24 27 27 10 08 10 10 00 27 10 27 10 27 10 30 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP**	<pre>A DATTATRAY ISE  021/030 015/030  022/030 020/030 023/030     * 023/030 * * 018/030 * 021/030 * * 029/030</pre>	ESE 034/070 036/070 057/070 047/070    052/070 052/070 050/070 050/070  056/070	MC TOTAL 055/100 051/100 077/100 070/100    075/100 075/100 071/100 071/100 071/100 085/100	DTHER : SU TW  021/025   023/025  023/025  023/025  088/100	JREKHA PR   045/050 040/050 021/025  043/050 023/025 	OR    016/025   043/050   	PI TUT 	RN :72 Tot%  55 51 84 61 77 70 90 64 80 92 AC 75 86 71 86 71 86 85 92 88	29338 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd B+ B 0 A A+ A+ 0 A A+ 0 A C 0 A+ 0 A C A+ 0 0 0 C 0 0 0 0 0	G.: V GP 06 10 08 09 10 08 10 10 10 00 09 10 09 10 09 10 10 10 10	CP  18 10 24 27 27 10 08 10 10 10 27 10 27 10 27 10 30 10 40	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195 INTERNSHIP** 304200 MINI PROJECT	<pre>A DATTATRAY ISE  021/030 015/030  022/030 020/030 023/030    * 023/030 * * 018/030 * 021/030 * * 029/030</pre>	ESE 034/070 036/070  039/070 057/070 047/070    052/070 052/070 050/070  056/070  056/070	MC TOTAL 055/100 051/100 077/100 070/100    075/100 075/100 071/100 071/100 071/100 085/100	DTHER : SU TW  021/025   023/025  023/025          -	JREKHA PR   045/050 040/050 021/025  043/050  023/025	OR   016/025   043/050  	PI TUT       	RN :72 Tot%  55 51 84 61 77 70 90 64 80 92 AC 75 86 71 71 86 71 85 92 88 88	29338 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd B+ B O A A+ A+ O A O O O AC A+ A+ O A C O O O O O O	G.: V GP 06 10 08 09 09 10 08 10 10 00 09 10 09 10 09 10 09 10 09 10 09	CP  18 10 27 27 10 08 10 10 10 00 27 27 10 27 27 10 30 10 40 20	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP** 304200 MINI PROJECT 304191AB PATENT LAW FOR ENGG. & SCI.	A DATTATRAY ISE  021/030 015/030 020/030 023/030     * 023/030 * * 018/030 * 021/030 * * 029/030 * * * 029/030	ESE 034/070 036/070 057/070 047/070    052/070 052/070 050/070 050/070  056/070	MC TOTAL 055/100 051/100 077/100 070/100    075/100 071/100 071/100 071/100 085/100	DTHER : SU TW  021/025   023/025  023/025  088/100 022/025	JREKHA PR   045/050 040/050 021/025  043/050 023/025 	OR    016/025   043/050   043/050	PI TUT 	RN :72 Tot%  55 51 84 61 77 70 90 64 80 92 AC 75 86 71 71 86 71 85 92 88 88	29338 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd B+ B 0 A A+ A+ 0 A A+ 0 A C 0 A+ 0 A C A+ 0 0 0 C 0 0 0 0 0	G.: V GP 06 10 08 09 10 08 10 10 10 00 09 10 09 10 09 10 10 10 10	CP  18 10 24 27 27 10 08 10 10 10 27 10 27 10 27 10 30 10 40	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP** 304200 MINI PROJECT	A DATTATRAY ISE  021/030 015/030 020/030 020/030 023/030     * 023/030 * * 018/030 * 021/030 * * 029/030 * * 021/030 * * 023/030 * * 029/030 * * * * 029/030 *	ESE 034/070 036/070 057/070 047/070    052/070 052/070 050/070 050/070 056/070   056/070	MC TOTAL 055/100 051/100 077/100 070/100 070/100 075/100 071/100 071/100 071/100 085/100	DTHER : SU TW  021/025   023/025  023/025  088/100 022/025 	JREKHA PR   045/050 040/050 021/025  043/050 023/025  023/025	OR   016/025  043/050   044/050 	PI TUT 	RN :72 Tot%  55 51 84 61 77 70 90 64 80 80 84 92 AC 75 86 71 71 86 85 92 88 88 AC	29338 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd B+ B O A A+ A+ O A O O O AC	G.: V GP  06 10 08 09 10 08 10 10 10 10 00 09 10 09 10 10 10 10 10 10 10 00	CP .21 18 10 24 27 27 10 08 10 10 10 00 27 27 10 27 27 10 30 40 20 00	P&R ORD

SEAT NO.: T190353018 NAME : GHADGE RUTUJA COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT	ISE  014/030 014/030 	ESE 028/070 031/070  29\$/070 037/070	TOTAL 042/100 045/100	THER : RC TW	/11 I I I I I I I I I I I I I I I I I I						(		
304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	014/030 014/030  011/030	028/070 031/070  29\$/070	042/100 045/100		PR	OR		Tot%	Crd	Grd	G.: V GP	CP	P&R ORD
304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	014/030	031/070  29\$/070	045/100										
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	011/030	29\$/070						42	03	Ρ	04	12	
304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	011/030	29\$/070						45	03	С	05	15	
304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	011/030 013/030 010/030			024/025				96	01	0	10	10	
SU418/ DATABASE MANAGEMENT LAB	013/030 010/030 	037/070	040/100					40	03	Ρ	04	12	1\$
SU418/ DATABASE MANAGEMENT LAB	010/030	031/010	050/100					50	03	В	06	18	
SU418/ DATABASE MANAGEMENT LAB		042/070	052/100					52	03	В	06	18	
SU418/ DATABASE MANAGEMENT LAB					034/050			68	01	A	08	80	
304188 MICROCONTROLLER LAB						017/025		68	01	A	08	08	
					042/050			84	01	0	10	10	
304189C FUND. OF JAVA PRO LAB(ELE-I)					019/025			76	01	A+	09	09	
304190 SKILL DEVELOPMENT				022/025				88	01	0	10	10	
304191B ENTP. AND IP STRATEGY.								AC	00	AC	00	00	
SEM.:2													
	* 019/030	032/070	051/100					51	03	В	06	18	
304192 CELLULAR NETWORKS	*					038/050		76	01	A+	09	09	
304193 PROJECT MANAGEMENT	* 015/030	038/070	053/100					53	03	B	06	18	
304194 POWER DEVICES & CIRCUITS	* 017/030	041/070	058/100					58	03	B+	07	21	
304194 POWER DEVICES & CIRCUITS	*				040/050			80	01	0	10	10	
304195C ADVANCED JAVA PROGRAMMING	* 018/030	041/070	059/100					59	03	B+	07	21	
304195C ADVANCED JAVA PROGRAMMING	*				020/025			80	01	0	10	10	
304199 INTERNSHIP**	*			087/100				87	04	õ	10	40	
304200 MINI PROJECT	*			023/025		045/050		90	02	õ	10	20	
	*							AC	00	AC	00	00	
SEAT NO.: T190353021 NAME : HOLKAR ONKAR N			-	THER : MA									ET[35]
COURSE NAME SEM.:1	ISE	ESE	TOTAL	TW	PR	OR	TUT	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1	018/030	030/070	048/100	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·		 48	03	 С	05	 15	
304182 ELECTROMAGNETIC FIELD THEORY	009/030	032/070	041/100					41	03	P	04	12	
304182 ELECTROMAGNETIC FIELD THEORY				017/025				68	01	A	08	08	
304183 DATABASE MANAGEMENT	017/030		055/100					55	03	B+	07	21	
	022/030	,	060/100					60	03	A	08	24	
304185C FUND. OF JAVA PRO. (ELE-I)	021/030	,	057/100					57	03	B+	07	21	
304186 DIGITAL COMMUNICATION LAB					040/050			80	01	0	10	10	
						022/025		88	01	õ	10	10	
304188 MICROCONTROLLER LAB					037/050			74	01	A+	09	09	
304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT					019/025			76	01	A+	09	09	
				019/025				76	01	A+	09	09	
SUATAU SKILL DEVELOPMENT								AC	00	AC	00	00	
304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY.													
304191B ENTP. AND IP STRATEGY.									03	B+	07	0.1	
304191B ENTP. AND IP STRATEGY.		041/070	055/100					55				21	
304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS	* 014/030		055/100			032/050		55 64		_			
304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS	 * 014/030 *					032/050		64	01	А	08	08	
304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT	 * 014/030 * * 018/030	 043/070	 061/100					64 61	01 03	A A	08 08	08 24	
304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS	<pre>* 014/030 * * 018/030 * 014/030</pre>	 043/070 043/070	 061/100 057/100					64 61 57	01 03 03	A A B+	08 08 07	08 24 21	
304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS	* 014/030 * * 018/030 * 014/030 *	043/070 043/070 	061/100 057/100		  044/050	 		64 61 57 88	01 03 03 01	A A B+ O	08 08 07 10	08 24 21 10	
304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING	<pre> * 014/030 * * 018/030 * 014/030 * * 022/030</pre>	043/070 043/070  048/070	061/100 057/100  070/100	  	  044/050 	  	  	64 61 57 88 70	01 03 03 01 03	A A B+ O A+	08 08 07 10 09	08 24 21 10 27	
304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING	<pre>* 014/030 * * 018/030 * * 014/030 * * 022/030 *</pre>	043/070 043/070  048/070 	061/100 057/100  070/100 	  	 044/050  019/025	  	  	64 61 57 88 70 76	01 03 03 01 03 01	A B+ O A+ A+	08 08 07 10 09 09	08 24 21 10 27 09	
304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP**	<pre>* 014/030 * * 018/030 * 014/030 * 012/030 * * 022/030 * *</pre>	043/070 043/070  048/070 	061/100 057/100  070/100 	  079/100	044/050  019/025 	   	   	64 61 57 88 70 76 79	01 03 03 01 03 01 04	A B+ O A+ A+ A+	08 08 07 10 09 09	08 24 21 10 27 09 36	
304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP** 304200 MINI PROJECT	<pre>* 014/030 * * 018/030 * 014/030 * * 022/030 * * * *</pre>	043/070 043/070  048/070  	061/100 057/100  070/100  	  079/100 020/025	044/050  019/025 	   041/050	   	64 61 57 88 70 76 79 81	01 03 03 01 03 01 04 02	A B+ O A+ A+ A+ O	08 08 07 10 09 09 09	08 24 21 10 27 09 36 20	
304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP** 304200 MINI PROJECT	<pre>* 014/030 * * 018/030 * 014/030 * 012/030 * * 022/030 * * * * *</pre>	043/070 043/070  048/070 	061/100 057/100  070/100 	  079/100	044/050  019/025 	   	   	64 61 57 88 70 76 79	01 03 03 01 03 01 04	A B+ O A+ A+ A+	08 08 07 10 09 09	08 24 21 10 27 09 36	

SEAT NO.: T190353022 NAME : INGOLE PREET				THER : AN									ET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	TUT	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1							• • •	•••	•••		•••		• • • • • • •
304181 DIGITAL COMMUNICATION	012/030	030/070	042/100					42	03	P	04	12	
304182 ELECTROMAGNETIC FIELD THEORY	010/030	032/070						42	03	P		12	
304182 ELECTROMAGNETIC FIELD THEORY				022/025				88	01	0	10	10	
304183 DATABASE MANAGEMENT	015/030		055/100					55	03	B+	07	21	
304184 MICROCONTROLLERS	015/030	036/070	051/100					51	03	B	06	18	
	012/030	046/0/0	058/100					58	03	B+	07	21	
304186 DIGITAL COMMUNICATION LAB					032/050			64	01	A	08	08	
304187 DATABASE MANAGEMENT LAB					 039/050	021/025		84	01	0	10	10	
304188 MICROCONIROLLER LAB					039/050			78 80	01 01	A+ 0	09 10	09 10	
204109C FUND. OF JAVA PRO LAB(ELE-I)					020/025			80 88	01	0	10	10	
304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY.				022/025				88 AC	00	AC	00	00	
304191B ENTP. AND IP STRATEGY.								AC	00	AC	00	00	
SEM.:2													
304192 CELLULAR NETWORKS	* 016/030	052/070	068/100					68	03	А	08	24	
304192 CELLULAR NETWORKS	*					035/050		70	01	A+	09	09	
304193 PROJECT MANAGEMENT	* 016/030	049/070	065/100					65	03	A	08	24	
304194 POWER DEVICES & CIRCUITS	* 016/030	043/070	059/100					59	03	B+	07	21	
304194 POWER DEVICES & CIRCUITS	*				042/050			84	01	0	10	10	
304195C ADVANCED JAVA PROGRAMMING	* 023/030	054/070	077/100					77	03	A+	09	27	
304195C ADVANCED JAVA PROGRAMMING	*				020/025			80	01	0	10	10	
304199 INTERNSHIP**	*			091/100				91	04	0	10	40	
304200 MINI PROJECT				022/025		042/050		85	02	0	10	20	
304191AB PATENT LAW FOR ENGG. & SCI.								AC	00	AC		00	
THIRD YEAR SGPA : 7.76, TOTAL CREDITS EA								AC	00	AC	00	00	
CONFIDENTIAL- FOR VERIFICATIO		TA V.INO OS	COLLEGE	NOT FOR	TITETET	INON							
	ON AND RECOR	CD ONDI AI	COLLEGE,	NOT FOR	DISIKIDUI	1011	• • • • • •						••
SEAT NO.: T190353023 NAME : JADHAV APEKS	HA AMBADAS		MC	THER : RU	JPALI		PI	RN :72	29341	2C CL	g.: v	PKBI	ET[35]
SEAT NO.: T190353023 NAME : JADHAV APEKS COURSE NAME	HA AMBADAS ISE	ESE	MC TOTAL	THER : RU TW	JPALI PR	OR		RN :72 Tot%			G.: V GP		ET[35] P&R ORD
		ESE		TW								CP	
COURSE NAME	ISE		TOTAL	TW	PR		TUT	Tot%	Crd		GP 	CP	P&R ORD
COURSE NAME SEM.:1	ISE 		TOTAL	TW 	PR		TUT	Tot%	Crd	Grd	GP  05	CP 	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION	ISE  013/030	032/070	TOTAL  045/100	TW 	PR	· · · · · · · · · · · · · · · · · · ·	TUT •••	Tot%  45	Crd  03	Grd  C	GP  05 06	CP  15	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	ISE 013/030 013/030	032/070 037/070	TOTAL 045/100 050/100	TW 	PR	   	TUT ••• 	Tot%  45 50	Crd  03 03	Grd  C B	GP  05 06 10	CP  15 18	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT	ISE 013/030 013/030  019/030	032/070 037/070  032/070	TOTAL 045/100 050/100  051/100	TW  021/025	PR	   	TUT  	Tot%  45 50 84	Crd  03 03 01	Grd C B O	GP  05 06 10	CP 15 18 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT	ISE 013/030 013/030  019/030	032/070 037/070  032/070	TOTAL 045/100 050/100  051/100	TW  021/025 	PR   	  	TUT ••• • •	Tot% 45 50 84 51	Crd 03 03 01 03	Grd C B O B	GP 05 06 10 06	CP 15 18 10 18	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT	ISE 013/030 013/030  019/030	032/070 037/070  032/070	TOTAL 045/100 050/100  051/100	TW  021/025 	PR    	   	TUT •••   	Tot%  45 50 84 51 67	Crd  03 03 01 03 03	Grd C B O B A	GP 05 06 10 06 08	CP 15 18 10 18 24	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	ISE 013/030 013/030  019/030 020/030 012/030 	032/070 037/070  032/070 047/070 042/070 	TOTAL 045/100 050/100  051/100 067/100 054/100 	TW  021/025  	PR     	   	TUT    	Tot%  45 50 84 51 67 54	Crd 03 03 01 03 03 03 03	Grd C B O B A B	GP 05 06 10 06 08 06	CP 15 18 10 18 24 18	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	ISE 013/030 013/030  019/030 020/030 012/030 	032/070 037/070  032/070 047/070 042/070 	TOTAL 045/100 050/100  051/100 067/100 054/100 	TW  021/025   	PR    033/050	   	TUT    	Tot% 45 50 84 51 67 54 66	Crd  03 03 01 03 03 03 01	Grd C B O B A B A A	GP 05 06 10 06 08 06 08	CP 15 18 10 18 24 18 08	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	ISE 013/030 013/030  019/030 020/030 012/030 	032/070 037/070  032/070 047/070 042/070 	TOTAL 045/100 050/100  051/100 067/100 054/100 	TW  021/025   	PR   033/050 	   022/025	TUT	Tot% 45 50 84 51 67 54 66 88	Crd  03 03 01 03 03 03 01 01	Grd C B O B A B A O	GP 05 06 10 06 08 06 08 06 08 10	CP  15 18 10 18 24 18 08 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	ISE 013/030 013/030  019/030 020/030 012/030 	032/070 037/070  032/070 047/070 042/070 	TOTAL 045/100 050/100  051/100 067/100 054/100 	TW  021/025    	PR   033/050  039/050	   022/025	TUT      	Tot% 45 50 84 51 67 54 66 88 78	Crd 03 03 01 03 03 03 03 01 01 01	Grd C B O B A B A O A+	GP 05 06 10 06 08 06 08 10 09	CP  15 18 10 18 24 18 08 10 09	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	ISE 013/030 013/030  019/030 020/030 012/030 	032/070 037/070  032/070 047/070 042/070 	TOTAL 045/100 050/100  051/100 067/100 054/100 	TW  021/025   	PR   033/050  039/050 021/025	   022/025	TUT      	Tot%  50 84 51 67 54 66 88 78 84	Crd  03 03 01 03 03 03 01 01 01	Grd C B O B A B A A O A+ O	GP  05 06 10 06 08 06 08 10 09 10	CP 15 18 10 18 24 18 08 10 09 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY.	ISE 013/030 013/030  019/030 020/030 012/030 	032/070 037/070  032/070 047/070 042/070 	TOTAL 045/100 050/100  051/100 067/100 054/100 	TW  021/025     021/025	PR   033/050  039/050 021/025	   022/025	TUT      	Tot%  45 50 84 51 67 54 66 88 78 84 84	Crd  03 01 03 03 03 03 01 01 01 01	Grd  B O B A B A O A+ O O	GP  05 06 10 06 08 06 08 10 09 10	CP 15 18 10 18 24 18 08 10 09 10 10	P&R ORD
COURSE NAME SEM.:1  304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2	ISE 013/030 013/030  019/030 020/030 012/030     	032/070 037/070  032/070 047/070 042/070    	TOTAL 045/100 050/100  051/100 067/100 054/100    	TW  021/025    021/025 	PR   033/050 039/050 021/025 	   022/025  	TUT       	Tot% 45 50 84 51 67 54 66 88 78 84 84 AC	Crd  03 03 01 03 03 03 01 01 01 01 01 00	Grd C B O B A B A O A+ O O AC	GP  05 06 10 06 08 06 08 06 08 06 08 10 10 10	CP 15 18 10 18 24 18 08 10 09 10 10 00	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS	ISE 013/030 013/030  019/030 020/030 012/030     * 017/030	032/070 037/070  032/070 047/070 042/070      046/070	TOTAL 045/100 050/100  051/100 067/100 054/100     054/100	TW  021/025   021/025 	PR   033/050 039/050 021/025 		TUT	Tot% 45 50 84 51 67 54 66 88 78 84 84 AC 63	Crd  03 03 01 03 03 01 01 01 01 01 01 01 00	Grd C B O B A B A O A+ O O AC	GP  05 06 10 06 08 06 08 06 08 10 09 10 10 00	CP 15 18 10 18 24 18 08 10 09 10 10 00	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS	ISE 013/030 013/030  019/030 020/030 012/030    * 017/030 *	032/070 037/070  032/070 047/070 042/070     046/070 	TOTAL 045/100 050/100  051/100 067/100 054/100     063/100 	TW  021/025   021/025  021/025 	PR   033/050 039/050 021/025 		TUT       	Tot% 45 50 84 51 67 54 66 88 78 84 84 AC 63 76	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01	Grd  B O B A B A O A+ O O AC	GP 05 06 10 06 8 08 06 08 09 10 10 10 00	CP  15 18 10 18 24 18 08 10 09 10 10 00 24 09	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT	ISE 013/030 013/030  019/030 020/030 012/030     * 017/030 * * 019/030	032/070 037/070 032/070 047/070 042/070 042/070    046/070 050/070	TOTAL 045/100 050/100 051/100 067/100 054/100    063/100  069/100	TW  021/025   021/025  021/025 	PR   033/050 039/050 021/025 	   022/025  	TUT	Tot% 45 50 84 51 67 54 66 88 78 84 84 AC 63 76 69	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 00 03 01 03	Grd  B O B A B A O A+ O O AC A A+ A	GP  05 06 10 06 08 06 08 10 09 10 10 00 00	CP 15 18 10 18 24 18 08 10 09 10 10 00 24 09 24	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS	ISE 013/030 013/030  019/030 020/030 012/030    * 017/030 * * 019/030 * 018/030	032/070 037/070 032/070 047/070 042/070 042/070    046/070 046/070 046/070	TOTAL 045/100 050/100 051/100 067/100 054/100    063/100 063/100 069/100 064/100	TW  021/025   021/025  021/025 	PR		TUT           	Tot% 45 50 84 51 67 54 66 88 78 84 84 AC 63 76 69 64	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 03 03	Grd  B O B A B A O A+ O O AC A A A A A A	GP  05 06 10 06 08 06 08 10 09 10 10 00 00 08 09 08 09 08 09 08 09 08 09 08 09 08 00 08 00 08 08 09 00 00 00 00 00 00 00 00 00	CP 15 18 10 18 24 18 08 10 09 10 10 00 24 24 24	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS	ISE 013/030 013/030 020/030 020/030 012/030    * 017/030 * * 019/030 * 018/030	032/070 037/070 032/070 047/070 042/070 042/070    046/070 046/070 046/070 	TOTAL 045/100 050/100 051/100 067/100 054/100    063/100 069/100 064/100 	TW  021/025  021/025  021/025 	PR   033/050 021/025   040/050		TUT	Tot% 45 50 84 51 67 54 66 88 78 84 84 AC 63 76 69 64 80	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  B O B A B A O A C O A C A A A A A A O	GP  05 06 10 06 08 06 08 10 09 10 10 00 00 08 09 08 09 08 08 10 00 00 00 00 00 00 00 00 00	CP 15 18 10 18 24 18 08 10 09 10 10 00 24 24 24 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING	ISE 013/030 013/030  019/030 020/030 012/030    * 017/030 * * 019/030 * 018/030	032/070 037/070 032/070 047/070 042/070 042/070    046/070 046/070 046/070  055/070	TOTAL 045/100 050/100 051/100 067/100 054/100    063/100 063/100 069/100 064/100	TW  021/025   021/025  021/025 	PR   033/050 039/050 021/025   040/050 		TUT           	Tot% 45 50 84 51 67 54 66 88 78 84 84 AC 63 76 69 64 80 79	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  B O B A B A O A+ O AC A A A A A A A A A A A	GP  05 06 10 06 08 08 10 09 10 10 00 00 08 09 08 08 09 08 09 08 09 08 09 09 08 08 09 09 08 09 08 08 09 09 08 09 08 08 09 09 08 09 09 00 00 00 00 00 00 00 00	CP  15 18 10 18 24 18 08 10 09 10 10 00 24 24 24 10 27	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING	ISE 013/030 013/030 020/030 020/030 012/030    * 017/030 * * 019/030 * 018/030	032/070 037/070 032/070 047/070 042/070 042/070    046/070 046/070 046/070 	TOTAL 045/100 050/100 051/100 067/100 054/100    063/100 069/100 064/100 	TW  021/025  021/025  021/025 	PR   033/050 039/050 021/025  040/050 023/025		TUT	Tot% 455 50 84 51 67 54 66 88 78 84 AC 63 76 69 64 80 79 92	Crd  03 03 01 03 03 01 01 01 01 01 01 01 00 00 03 01 03 01 03 01	Grd  B O B A B A A O A A A A A A A A A A A A	GP 05 06 10 06 08 06 08 09 10 00 10 00 00 00 00 00 00 00 00 00 00	CP  15 18 10 18 24 18 08 10 09 10 10 00 24 24 24 10 27 10	P&R ORD
COURSE NAME SEM.:1	ISE 013/030 013/030  019/030 020/030 012/030     * 017/030 * 019/030 * 018/030 * * 024/030 * *	032/070 037/070 032/070 047/070 042/070 042/070    046/070 046/070 046/070  055/070	TOTAL 045/100 050/100 051/100 067/100 054/100    063/100 063/100 064/100  079/100	TW  021/025  021/025  021/025  021/025  021/025 	PR   033/050 039/050 021/025   040/050 		TUT	Tot% 455 50 84 51 67 54 66 88 78 84 AC 63 76 69 64 80 79 92 82	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  B O B A B A O A+ O AC A A A A A A A A A A A	GP  05 06 10 06 08 08 10 09 10 10 00 00 08 09 08 08 09 08 09 08 09 08 09 09 08 08 09 09 08 09 08 08 09 09 08 09 08 08 09 09 08 09 09 00 00 00 00 00 00 00 00	CP  15 18 10 18 24 18 08 10 09 10 10 00 24 24 24 10 27	P&R ORD
COURSE NAME SEM.:1	ISE 013/030 013/030 019/030 020/030 012/030     * 017/030 * 018/030 * 018/030 * * 012/030	032/070 037/070 032/070 047/070 042/070 042/070     046/070 046/070 046/070 046/070  055/070	TOTAL 045/100 050/100 051/100 067/100 054/100     063/100 069/100 064/100  079/100 	TW  021/025  021/025  021/025  021/025  082/100 020/025	PR   033/050 039/050 021/025  040/050 023/025		TUT	Tot% 45 50 84 51 67 54 66 88 78 84 84 AC 63 76 69 64 80 79 92 82 81	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  B O B A B A A O A C O A C A A A A A A A A O A A A O A C O O O O	GP  05 06 10 06 08 09 10 10 00 08 09 00 00 08 09 10 10 00 00 00 00 00 00 00 00	CP 15 18 10 18 24 18 09 10 00 10 00 24 24 24 24 24 24 10 27 10 40 20	P&R ORD
COURSE NAME SEM.:1	ISE 013/030 013/030 019/030 020/030 012/030     * 017/030 * * 019/030 * 018/030 * * 024/030 *	032/070 037/070 032/070 047/070 042/070 042/070    046/070 046/070 046/070 046/070 046/070	TOTAL  045/100 050/100 051/100 067/100 054/100    063/100 069/100 069/100 069/100 079/100  079/100	TW  021/025  021/025  021/025  021/025  021/025 	PR   033/050 039/050 021/025  040/050 023/025 		TUT	Tot% 455 50 84 51 67 54 66 88 78 84 AC 63 76 69 64 80 79 92 82	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  B O B A B A A O A C O A C O A C O A C O O C O O O O	GP  05 06 10 06 08 06 08 10 09 10 10 00 08 09 10 00 08 09 10 10 00 10 00 10 00 10 00 00	CP 15 18 10 18 24 18 08 10 09 10 00 10 00 24 09 24 24 10 27 10 40	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304195 INTERNSHIP** 304191B PATENT LAW FOR ENGG. & SCI. THIRD YEAR SGPA : 8.05, TOTAL CREDITS EAU	ISE 013/030 013/030 019/030 020/030 012/030 012/030     * 017/030 * * 019/030 * 018/030 * * 024/030 * * 024/030 * * 018/030 * * 018/030 * * 018/030 * * 018/030 * * 018/030 * * 018/030 * * 019/030 * * 018/030 * * 018/030 * * 018/030 * * 018/030 * * 018/030 * * 018/030 * * 018/030 * * 018/030 * * * * * 018/030 * * * * 018/030 *	032/070 037/070 032/070 047/070 042/070 042/070    046/070 046/070 046/070 046/070 055/070  055/070	TOTAL 045/100 050/100  051/100 067/100 054/100   063/100 064/100  079/100   079/100	TW  021/025  021/025  021/025  021/025  082/100 020/025 	PR   033/050 021/025  040/050 023/025  023/025 		TUT	Tot% 45 50 84 51 67 54 66 88 78 84 84 AC 63 76 69 64 80 79 922 82 81 AC	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  B O B A B A O A C A A A A A A A A A A A A A O A C O O A C	GP  05 06 10 06 08 09 10 10 00 08 09 10 10 00 08 09 10 10 00 00 00 00 00 00 00 00	CP 15 18 10 18 24 18 09 10 00 10 00 24 24 10 27 10 27 10 20 00	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304195 INTERNSHIP** 304200 MINI PROJECT 304191AB PATENT LAW FOR ENGG. & SCI.	ISE 013/030 013/030 019/030 020/030 012/030 012/030     * 017/030 * * 019/030 * 018/030 * * 024/030 * * 024/030 * * 018/030 * * 018/030 * * 018/030 * * 018/030 * * 018/030 * * 018/030 * * 019/030 * * 018/030 * * 018/030 * * 018/030 * * 018/030 * * 018/030 * * 018/030 * * 018/030 * * 018/030 * * * * * 018/030 * * * * 018/030 *	032/070 037/070 032/070 047/070 042/070 042/070    046/070 046/070 046/070 046/070 055/070  055/070	TOTAL 045/100 050/100  051/100 067/100 054/100   063/100 064/100  079/100   079/100	TW  021/025  021/025  021/025  021/025  082/100 020/025 	PR   033/050 021/025  040/050 023/025  023/025 		TUT	Tot% 45 50 84 51 67 54 66 88 78 84 84 AC 63 76 69 64 80 79 922 82 81 AC	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  B O B A B A O A C A A A A A A A A A A A A A O A C O O A C	GP  05 06 10 06 08 09 10 10 00 08 09 10 10 00 08 09 10 10 00 00 00 00 00 00 00 00	CP 15 18 10 18 24 18 09 10 00 10 00 24 24 10 27 10 27 10 20 00	P&R ORD

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SEAT NO.: T190353024 NAME : JADHAV DEEPA	SUSHIL		MC	THER : TE	EJASWINI		PI	RN :72	29341	3M CL	g.: v	PKBI	ET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	TUT	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
304181 DIGITAL COMMUNICATION	016/030		045/100					45	03	С	05	15	
304182 ELECTROMAGNETIC FIELD THEORY			053/100					53	03	В	06	18	
304182 ELECTROMAGNETIC FIELD THEORY				023/025				92	01	0	10	10	
304183 DATABASE MANAGEMENT	013/030		048/100					48	03	С	05	15	
304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I)	015/030	041/070	,					56	03	B+	07	21	
								52	03	В	06	18	
304186 DIGITAL COMMUNICATION LAB					036/050			72	01	A+	09	09	
304187 DATABASE MANAGEMENT LAB						021/025		84	01	0	10	10	
304188 MICROCONTROLLER LAB					042/050			84	01	0	10	10	
304189C FUND. OF JAVA PRO LAB(ELE-I)					021/025			84	01	0	10	10	
304190 SKILL DEVELOPMENT				022/025				88	01	0	10	10	
304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY.								AC	00	AC	00	00	
SEM.:2													
	+ 010/020	026/070	054/100					54	03	Б	06	18	
304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS	* 018/030	036/070	054/100			040/050		54 80	03	B O	10	$10^{18}$	
304192 CELLULAR NEIWORKS 304193 PROJECT MANAGEMENT	* 016/020	037/070				040/050		53	01	B	06	18	
304195 PROUECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS	* 016/030 * 014/030	039/070	053/100					53	03	В	06	18	
304194 POWER DEVICES & CIRCUITS	* 014/030				041/050			82	01	0	10	$10^{10}$	
	* 022/030		077/100					82 77	01	0 A+	09	27	
304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING	* 022/030				022/025			88	01	A+ 0	10	10	
3041990 INTERNSHIP**	*			088/100				88	04	0	10	40	
304200 MINI PROJECT	*			023/025		045/050		90	02	0	10	20	
304191AB PATENT LAW FOR ENGG. & SCI.	*							AC	00	AC	00	00	
THIRD YEAR SGPA : 7.55, TOTAL CREDITS EAR								AC	00	AC	00	00	
CONFIDENTIAL- FOR VERIFICATION		TA YINO OS	COLLEGE	NOT FOR	DISTRIBUT	TON							
				NOT TOR	DIDIRIDOI	10111111111							••
SEAT NO.: T190353025 NAME : JADHAV DNYAN	ESHWARI ABAS	SAHEB	MC	THER : SN	JEHLATA		PI	RN :72	29341	5H CL	G.∶ V	PKBI	ET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	TUT	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
304181 DIGITAL COMMUNICATION	016/030	029/070	045/100					45	03	С	05	15	
304182 ELECTROMAGNETIC FIELD THEORY	012/030	038/070	050/100					50	03	В	06	18	
304182 ELECTROMAGNETIC FIELD THEORY				023/025				92	01	0	10	10	
304183 DATABASE MANAGEMENT	013/030	030/070	043/100					43	03	P	04	12	
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	014/030	037/070	051/100					51	03	В	06	18	
304185C FUND. OF JAVA PRO. (ELE-I)	010/030	045/070	055/100					55	03	B+	07	21	
304186 DIGITAL COMMUNICATION LAB					036/050			72	01	A+	09	09	
304187 DATABASE MANAGEMENT LAB						017/025		68	01	A	08	08	
304188 MICROCONTROLLER LAB					042/050			84	01	0	10	10	
304189C FUND. OF JAVA PRO LAB(ELE-I)					020/025			80	01	0	10	10	
304190 SKILL DEVELOPMENT	  			022/025				88	01	0	10	10	
304191B ENTP. AND IP STRATEGY.								AC	00	AC	00	00	
SEM.:2													
304192 CELLULAR NETWORKS	* 015/030	041/070	056/100					56	03	B+	÷ .		
304192 CELLULAR NETWORKS	*					034/050		68		А			
304193 PROJECT MANAGEMENT	* 019/030		059/100					59	03	B+			
304194 POWER DEVICES & CIRCUITS	* 021/030	- ,	068/100					68	03	A			
304194 POWER DEVICES & CIRCUITS	*				042/050			84	01	0	10	10	
304195C ADVANCED JAVA PROGRAMMING	* 019/030		068/100					68	03	A	08		
304195C ADVANCED JAVA PROGRAMMING	* 019/030 *				019/025			76	01	A+	09	09	
304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP**	* 019/030 * *			 080/100	019/025			76 80	01 04		09 10	09 40	
304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP** 304200 MINI PROJECT	* 019/030 * * *			 080/100 023/025	019/025			76 80	01 04 02	A+ 0 0	09 10 10	09 40 20	 
304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP** 304200 MINI PROJECT 304191AB PATENT LAW FOR ENGG. & SCI.	* 019/030 * * * *			 080/100	019/025			76 80	01 04	A+ 0	09 10	09 40 20	
304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP** 304200 MINI PROJECT	* 019/030 * * * RNED : 42	 	 	080/100 023/025 	019/025	 043/050 	  	76 80 88 AC	01 04 02 00	A+ 0 0 AC	09 10 10 00	09 40 20 00	  

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SEAT NO.: T190353026 NAME : JADHAV SHRIJ COURSE NAME	IVAN DATTATR ISE	ESE ESE	MC TOTAL	THER : TA TW	RABAI PR	OR		RN :72 Tot%	23840 Crd		G.: V GP		ET[35] P&R ORD
SEM.:1													
304181 DIGITAL COMMUNICATION	009/030	31\$/070	040/100					40	03	P	04	12	2\$
304182 ELECTROMAGNETIC FIELD THEORY	015/030	038/070	053/100					53	03	В	06	18	
304182 ELECTROMAGNETIC FIELD THEORY				019/025				76	01	A+	09	09	
304183 DATABASE MANAGEMENT	019/030	032/070	051/100					51	03	В	06	18	
304184 MICROCONTROLLERS	012/030	043/070	055/100					55	03	B+	07	21	
304185C FUND. OF JAVA PRO. (ELE-I)	010/030	048/070	058/100					58	03	B+	07	21	
304186 DIGITAL COMMUNICATION LAB					029/050			58	01	B+	07	07	
304187 DATABASE MANAGEMENT LAB						017/025		68	01	A	08	08	
304188 MICROCONTROLLER LAB					040/050			80	01	0	10	10	
304189C FUND. OF JAVA PRO LAB(ELE-I)	  				020/025			80	01	0	10	10	
304190 SKILL DEVELOPMENT				021/025				84	01	0	10	10	
304191B ENTP. AND IP STRATEGY.								AC	00	AC	00	00	
SEM.:2													
304192 CELLULAR NETWORKS	* 012/030	049/070	061/100					61	03	А	08	24	
304192 CELLULAR NETWORKS	*					030/050		60	01	А	08	08	
304193 PROJECT MANAGEMENT	* 021/030	041/070	062/100					62	03	А	08	24	
304194 POWER DEVICES & CIRCUITS	* 012/030	040/070	052/100					52	03	В	06	18	
304194 POWER DEVICES & CIRCUITS	*				025/050			50	01	В	06	06	
304195C ADVANCED JAVA PROGRAMMING	* 021/030	053/070	074/100					74	03	A+	09	27	
304195C ADVANCED JAVA PROGRAMMING	*				022/025			88	01	0	10	10	
304199 INTERNSHIP**	*			073/100				73	04	A+	09	36	
304200 MINI PROJECT	*			022/025		043/050		86	02	0	10	20	
304191AB PATENT LAW FOR ENGG. & SCI.	*							AC	00	AC	00	00	
THIRD YEAR SGPA : 7.55, TOTAL CREDITS EA													
FOR VERIFICATI	ON AND RECOR	RD ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	ION							••
SEAT NO.: T190353027 NAME : JAGTAP VAISH	NAVI SUHAS		МС	THER : RE	кна		Þ	RN :72	29343	бъ. Ст.	G.: V	PKBT	ET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR		Tot%			GP		P&R ORD
SEM.:1												• • •	
304181 DIGITAL COMMUNICATION	018/030	028/070	046/100					46	03	С	05	15	
304182 ELECTROMAGNETIC FIELD THEORY	016/030	034/070	050/100					50	03	В		18	
304182 ELECTROMAGNETIC FIELD THEORY				022/025				88	01	0	10	10	
304183 DATABASE MANAGEMENT	015/030	035/070	050/100					50	03	В	06	18	
304184 MICROCONTROLLERS	024/030 016/030	036/070	060/100					60	03	A	08	24	
			066/100					66	03	A	08	24	
304186 DIGITAL COMMUNICATION LAB					038/050			76	01	A+	09	09	
304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT						021/025		84	01	0	10	10	
304188 MICROCONTROLLER LAB					039/050			78	01	A+	09	09	
304189C FUND. OF JAVA PRO LAB(ELE-I)					021/025			84	01	0	10	10	
304190 SKILL DEVELOPMENT				022/025				88	01	0	10	10	
304191B ENTP. AND IP STRATEGY.								AC	00	AC	00	00	
SEM.:2													
304192 CELLULAR NETWORKS	* 022/030	040/070	062/100					62	03	A	08		
304192 CELLULAR NETWORKS	*					042/050		84	01	0	10	10	
304193 PROJECT MANAGEMENT	* 014/030	041/070	055/100					55	03	B+	07	21	
304194 POWER DEVICES & CIRCUITS	* 017/030	047/070	064/100					64	03	A	08	24	
Soliyi romin pritono a ornoorio	*				030/050			60	01	A	08	08	
304194 POWER DEVICES & CIRCUITS								70	0.2	<b>.</b> .		~ -	
	* 017/030	053/070	070/100					70	03	A+	09	27	
304194 POWER DEVICES & CIRCUITS		053/070	070/100		023/025			70 92	03	A+ 0			
304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING	* 017/030 * *							92			10	10	
304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING	* 017/030 * * *				023/025			92 88	01	0	10	10 40	
304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP**	* 017/030 * *			 088/100	023/025			92 88 89	01 04	0 0	10 10	10 40 20	
304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP** 304200 MINI PROJECT	* 017/030 * * * RNED : 42	 	 	 088/100 022/025 	023/025	 045/050 	  	92 88 89 AC	01 04 02 00	0 0 0 AC	10 10 10 00	10 40 20 00	  

SEAT NO.: T190353029 NAME : KADAM SHRAVANI	I MANGESH		MC	THER : AN	JITA MANGE	SH KADAM	PI	RN :72	29344	6H CL	g.: v	PKBI	ET[35]
COURSE NAME	ISE	ESE	TOTAL	ΤW	PR	OR	TUT	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
304181 DIGITAL COMMUNICATION	014/030	035/070	049/100					49	03	С	05	15	
304182 ELECTROMAGNETIC FIELD THEORY	024/030	038/070	062/100					62	03	A	08	24	
304182 ELECTROMAGNETIC FIELD THEORY				020/025				80	01	0	10	10	
304183 DATABASE MANAGEMENT	021/030	044/070	065/100					65	03	А	08	24	
304184 MICROCONTROLLERS	019/030	051/070	070/100					70	03	A+	09	27	
304185C FUND. OF JAVA PRO. (ELE-I)	014/030	047/070	061/100					61	03	А	08	24	
304186 DIGITAL COMMUNICATION LAB					034/050			68	01	А	08	08	
304187 DATARASE MANAGEMENT LAR						020/025		80	01	0	10	10	
304188 MICROCONTROLLER LAB					039/050			78	01	A+	09	09	
304189C FUND. OF JAVA PRO LAB(ELE-I)					020/025			80	01	0	10	10	
304190 SKILL DEVELOPMENT				021/025				84	01	Õ	10	10	
304191B ENTP. AND IP STRATEGY.	  							AC	00	AC	00	00	
SEM.:2													
304192 CELLULAR NETWORKS	* 021/030	044/070	065/100					65	03	А	08	24	
304192 CELLULAR NETWORKS	*					041/050		82	01	0	10	10	
304193 PROJECT MANAGEMENT	* 019/030	050/070	069/100					69	03	Ā	08	24	
304194 POWER DEVICES & CIRCUITS	* 017/030	043/070	060/100					60	03	A	08	24	
304194 POWER DEVICES & CIRCUITS	*				040/050			80	01	0	10	10	
304195C ADVANCED JAVA PROGRAMMING	* 025/030	056/070	081/100					81	03	õ	10	30	
304195C ADVANCED JAVA PROGRAMMING	*				022/025			88	01	õ	10	10	
3041990 INTERNSHIP**	*			071/100				71	04	A+	09	36	
304200 MINI PROJECT				020/025		041/050		81	01	0	10	20	
	*			020/025					02	AC	00	20	
THIRD YEAR SGPA : 8.55, TOTAL CREDITS EAR								AC	00	AC	00	00	
					די די מידיס ד מ	TON							
FIDENITAL- FOR VERIFICATION	N AND RECOR	D UNLI AI	COLLEGE,	NOI FOR	DISIRIBUI	10N	•••••	• • • • • •	• • • • •	• • • • •	• • • • •	••••	••
SEAT NO.: T190353030 NAME : KAKADE ANISH A	א.דדיד		MC	THER : NI	ጥል		וס	N :72	29345	OF CL	c · v	DYRT	ET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR		Tot%		Grd			P&R ORD
SEM.:1			-							01 a		01	
304181 DIGITAL COMMUNICATION	020/030		053/100					53	03	в.	06	 18	
304182 ELECTROMAGNETIC FIELD THEORY	019/030	034/070	053/100					53	03	B	06	18	
304182 ELECTROMAGNETIC FIELD THEORY				022/025				88	01	0	10	10	
304183 DATABASE MANAGEMENT	021/030		061/100					61	03	A	08	24	
								60	03	A	08	24	
304185C FUND. OF JAVA PRO. (ELE-I)	016/030 018/030		060/100					68	03	A	08	24	
304186 DIGITAL COMMUNICATION LAB	018/030				040/050			80	01	0	10	10	
304186 DIGITAL COMMONICATION LAB						018/025		80 72	01	0 A+	09	09	
204107 DATABASE MANAGEMENT LAB					040/050	018/025		72 80	01	A+ 0		10	
304188 MICROCONTROLLER LAB								80 80	01	-	10		
304189C FUND. OF JAVA PRO LAB(ELE-I)					020/025				• =	0	10	10	
304190 SKILL DEVELOPMENT	  			022/025				88	01	0	10	10	
304191B ENTP. AND IP STRATEGY.								AC	00	AC	00	00	
SEM.:2													
	* 019/030		000/100					69	03	А	08	24	
304192 CELLULAR NETWORKS	* 019/030	050/070	009/100										
			072/100						01				
304193 PROJECT MANAGEMENT	* 020/030							73	03	A+	09		
		040/070	022/TOO						03	B+			
304194 POWER DEVICES & CIRCUITS													
304194 POWER DEVICES & CIRCUITS	*				041/050				01	0			
304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING	* * 021/030	056/070	077/100					77	03	A+	09	27	
304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING	* * 021/030 *	056/070	077/100		023/025			77 92	03 01	A+ 0	09 10	27 10	
304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP**	* * 021/030 * *	056/070	077/100	  084/100	023/025		 	77 92 84	03 01 04	A+ 0 0	09 10 10	27 10 40	 
304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP**	* * 021/030 * *	056/070	077/100	 084/100 020/025	023/025	  040/050	  	77 92 84 80	03 01 04 02	A+ 0 0 0	09 10 10 10	27 10 40 20	  
304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP** 304200 MINI PROJECT 304191AB PATENT LAW FOR ENGG. & SCI.	* * 021/030 * * * *	056/070	077/100	  084/100	023/025		 	77 92 84 80	03 01 04	A+ 0 0	09 10 10 10	27 10 40 20	 
304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP**	* * 021/030 * * * NED : 42	056/070   	077/100	 084/100 020/025 	023/025	  040/050 	  	77 92 84 80 AC	03 01 04 02 00	A+ 0 0 0 AC	09 10 10 10 00	27 10 40 20 00	   

SEAT NO.: T190353031 NAME : KAKADE ANURA				THER : PA	ALLAVI		Pl	RN :72	29345	1D CL		PKBI	ET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	TUT	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1					• • • • • • •	• • • • • • •	• • •	• • •	• • •		• • •		• • • • • • •
304181 DIGITAL COMMUNICATION	012/030	031/070	043/100					43	03	P	04	12	
304182 ELECTROMAGNETIC FIELD THEORY	019/030	038/070	057/100					57	03	B+	07	21	
304182 ELECTROMAGNETIC FIELD THEORY				020/025				80	01	0	10	10	
304183 DATABASE MANAGEMENT	016/030	033/070	049/100					49	03	C	05	15	
304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I)	020/030	039/070	059/100					59	03	B+	07	21	
		051/0/0						63	03	A	08	24	
304186 DIGITAL COMMUNICATION LAB					032/050			64	01	A	08	08	
304187 DATABASE MANAGEMENT LAB						019/025		76	01	A+	09	09	
304188 MICROCONTROLLER LAB					038/050 021/025			76	01	A+	09	09	
304189C FUND. OF JAVA PRO LAB(ELE-I)	  				021/025			84	01	0	10	10	
304190 SKILL DEVELOPMENT				019/025				76	01	A+	09	09	
304191B ENTP. AND IP STRATEGY.								AC	00	AC	00	00	
SEM.:2													
304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS	* 022/030	049/070	071/100					71	03	A+	09	27	
304192 CELLULAR NETWORKS	*					042/050		84	01	0	10	10	
304193 PROJECT MANAGEMENT	* 019/030	045/070	064/100					64	03	A	08	24	
304194 POWER DEVICES & CIRCUITS	* 017/030	043/070	060/100					60	03	А	08	24	
304194 POWER DEVICES & CIRCUITS	*				040/050			80	01	0	10	10	
	* 017/030	052/070	069/100					69	03	A	08	24	
304195C ADVANCED JAVA PROGRAMMING	*				022/025			88	01	0	10	10	
304199 INTERNSHIP**	*			074/100				74	04	A+	09	36	
304200 MINI PROJECT	*			022/025		044/050		88	02	0	10	20	
304191AB PATENT LAW FOR ENGG. & SCI.	*							AC	00	AC	00	00	
THIRD YEAR SGPA : 7.93, TOTAL CREDITS EAR	RNED : 42												
FOR VERIFICATION FOR VERIFICATION	ON AND RECOR	D ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	ION							••
							_				~		
SEAT NO.: T190353033 NAME : KALANTRE AKAN				THER : SA						-			ET[35]
COURSE NAME	ISE	ESE	TOTAL	ΤW	PR	OR	TUT	Tot%	Crd	2B CL Grd	GP	CP	ET[35] P&R ORD
COURSE NAME SEM.:1	ISE 	ESE 	TOTAL	TW 	PR	OR	TUT	Tot% •••	Crd	Grd	GP 	CP 	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION	ISE  013/030	ESE  040/070	TOTAL  053/100	TW 	PR 		TUT •••	Tot%  53	Crd  03	Grd  B	GP  06	CP  18	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	ISE 013/030 023/030	ESE 040/070 038/070	TOTAL 053/100 061/100	TW  	PR 	· · · · · · · · · · · · · · · · · · ·	TUT ••• 	Tot%  53 61	Crd  03 03	Grd  B A	GP  06 08	CP  18 24	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 204182 DATABASE MANAGEMENT	ISE 013/030 023/030 	ESE 040/070 038/070	TOTAL 053/100 061/100	TW  021/025	PR  	  	TUT •••• •	Tot%  53 61 84	Crd  03 03 01	Grd B A O	GP  06 08 10	CP  18 24 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 204182 DATABASE MANAGEMENT	ISE 013/030 023/030 	ESE 040/070 038/070	TOTAL 053/100 061/100	TW  021/025 	PR   	  	TUT •••  	Tot%  53 61 84 48	Crd  03 03 01 03	Grd B A O C	GP 06 08 10 05	CP  18 24 10 15	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 204182 DATABASE MANAGEMENT	ISE 013/030 023/030 	ESE 040/070 038/070	TOTAL 053/100 061/100	TW  021/025 	PR    	   	TUT •••   	Tot%  53 61 84 48 61	Crd  03 03 01 03 03	Grd B A O C A	GP 06 08 10 05 08	CP 18 24 10 15 24	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 204182 DATABASE MANAGEMENT	ISE 013/030 023/030 	ESE 040/070 038/070	TOTAL 053/100 061/100	TW  021/025  	PR     	    	TUT    	Tot%  53 61 84 48 61 61	Crd 03 03 01 03 03 03 03	Grd B A O C A A	GP 06 08 10 05 08 08	CP 18 24 10 15 24 24	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	ISE 013/030 023/030  015/030 021/030 017/030 	ESE  040/070 038/070  033/070 040/070 044/070 	TOTAL 053/100 061/100  048/100 061/100 061/100 	TW  021/025   	PR    033/050	·······     	TUT    	Tot% 53 61 84 48 61 61 66	Crd  03 03 01 03 03 03 03 01	Grd B A O C A A A A	GP  06 08 10 05 08 08 08	CP  24 10 15 24 24 08	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	ISE 013/030 023/030  015/030 021/030 017/030 	ESE  040/070 038/070  033/070 040/070 044/070 	TOTAL 053/100 061/100  048/100 061/100 061/100  	TW  021/025    	PR   033/050 	   022/025	TUT     	Tot% 53 61 84 48 61 61 66 88	Crd  03 03 01 03 03 03 01 01	Grd B A O C A A A O	GP 06 08 10 05 08 08 08 08 10	CP  18 24 10 15 24 24 08 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	ISE 013/030 023/030  015/030 021/030 017/030 	ESE  040/070 038/070  033/070 040/070 044/070 	TOTAL 053/100 061/100  048/100 061/100 061/100   	TW  021/025     	PR   033/050  041/050	   022/025	TUT     	Tot% 53 61 84 48 61 61 66 88 82	Crd  03 03 01 03 03 03 01 01 01	Grd B A O C A A A O O O	GP 06 08 10 05 08 08 08 08 10 10	CP  24 10 15 24 24 08 10 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	ISE 013/030 023/030  015/030 021/030 017/030 	ESE  040/070 038/070  033/070 040/070 044/070 	TOTAL 053/100 061/100  048/100 061/100 061/100   	TW  021/025    	PR   033/050  041/050 018/025	   022/025 	TUT      	Tot% 53 61 84 48 61 61 66 88 82 72	Crd  03 03 01 03 03 03 01 01 01 01	Grd B A O C A A A O O A+	GP  06 08 10 05 08 08 08 10 10 09	CP  24 10 15 24 24 08 10 10 09	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT	ISE 013/030 023/030  015/030 021/030 017/030   	ESE  040/070 038/070  033/070 040/070 044/070 	TOTAL  053/100 061/100  048/100 061/100 061/100    	TW  021/025     020/025	PR   033/050  041/050 018/025 	   022/025  	TUT     	Tot% 53 61 84 48 61 66 88 82 72 80	Crd  03 01 03 03 03 01 01 01 01	Grd  B A O C A A A O O A+ O	GP  06 08 10 05 08 08 08 08 10 10 09	CP 18 24 10 15 24 24 08 10 10 09 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	ISE 013/030 023/030  015/030 021/030 017/030 	ESE  040/070 038/070  033/070 040/070 044/070 	TOTAL 053/100 061/100  048/100 061/100 061/100   	TW  021/025    	PR   033/050  041/050 018/025	   022/025 	TUT      	Tot% 53 61 84 48 61 61 66 88 82 72	Crd  03 03 01 03 03 03 01 01 01 01	Grd B A O C A A A O O A+	GP  06 08 10 05 08 08 08 10 10 09	CP  24 10 15 24 24 08 10 10 09	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT	ISE 013/030 023/030  015/030 021/030 017/030     	ESE 040/070 038/070  033/070 040/070 044/070     	TOTAL 053/100 061/100  048/100 061/100 061/100     	TW  021/025     020/025	PR   033/050  041/050 018/025 	   022/025  	TUT     	Tot% 53 61 84 48 61 66 88 82 72 80	Crd  03 01 03 03 03 01 01 01 01	Grd  B A O C A A A O O A+ O	GP  06 08 10 05 08 08 08 08 10 10 09	CP 18 24 10 15 24 24 08 10 10 09 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS	ISE 013/030 023/030  015/030 021/030 017/030   	ESE 040/070 038/070  033/070 040/070 044/070     	TOTAL 053/100 061/100  048/100 061/100 061/100     	TW  021/025     020/025	PR   033/050  041/050 018/025 	   022/025   	TUT     	Tot%  53 61 84 48 61 61 66 88 82 72 80 AC 67	Crd  03 01 03 03 03 01 01 01 01	Grd  B A O C A A A O O A+ O	GP 06 08 10 05 08 08 08 08 10 10 09 10 00	CP  18 24 10 15 24 24 08 10 09 10 00 24	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS	ISE 013/030 023/030  015/030 021/030 017/030     	ESE 040/070 038/070  033/070 040/070 044/070     	TOTAL 053/100 061/100  048/100 061/100 061/100     	TW  021/025     020/025	PR   033/050  041/050 018/025 	   022/025   	TUT      	Tot% 53 61 84 48 61 66 88 82 72 80 AC	Crd  03 03 01 03 03 01 01 01 01 01 00	Grd  B A O C A A A O O A+ O AC	GP 06 08 10 05 08 08 08 08 10 10 09 10 00	CP  18 24 10 15 24 24 08 10 09 10 00 24	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2	ISE 013/030 023/030  015/030 021/030 017/030     * 020/030	ESE 040/070 038/070  033/070 040/070 044/070     047/070 	TOTAL 053/100 061/100 048/100 061/100 061/100     067/100 	TW  021/025     020/025	PR   033/050  041/050 018/025 	   022/025   	TUT      	Tot%  53 61 84 48 61 61 66 88 82 72 80 AC 67	Crd  03 03 01 03 03 01 01 01 01 01 01 00 03	Grd  B A O C A A A O O A+ O AC	GP 06 08 10 05 08 08 08 08 10 10 09 10 00	CP  18 24 10 15 24 24 08 10 09 10 00 24 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS	ISE 013/030 023/030  015/030 021/030 017/030     * 020/030 *	ESE 040/070 038/070 033/070 040/070 044/070    047/070 036/070	TOTAL  053/100 061/100 061/100 061/100 061/100   067/100  055/100	TW  021/025   020/025 	PR   033/050 041/050 018/025  	   022/025    040/050	TUT          	Tot% 53 61 84 48 61 61 66 88 82 72 80 AC 67 80	Crd  03 03 01 03 03 01 01 01 01 01 01 01 00 03 01	Grd B A O C A A A O O A+ O AC	GP  06 08 10 05 08 08 10 10 09 10 00 00 08 10 07	CP 18 24 10 15 24 24 08 10 10 09 10 00 24 10 21	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT	ISE 013/030 023/030  015/030 021/030 017/030     * 020/030 * * 019/030	ESE 040/070 038/070 033/070 040/070 044/070    047/070 036/070	TOTAL  053/100 061/100 061/100 061/100 061/100   067/100  055/100	TW  021/025   020/025 	PR   033/050  041/050 018/025  	022/025   022/025   040/050	TUT        	Tot%  53 61 84 48 61 66 88 82 72 80 AC 67 80 55	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 00 03 01 03	Grd  B A O C A A A O O A+ O AC B+	GP  06 08 10 05 08 08 10 10 09 10 00 00 08 10 07 08	CP 18 24 10 15 24 24 08 10 10 09 10 00 24 10 21 24	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 DATABASE MANAGEMENT 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304190 SKILL DEVELOPMENT 3041910 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS	ISE 013/030 023/030  015/030 021/030 017/030     * 020/030 * * 019/030 * 020/030	ESE 040/070 038/070 040/070 044/070    047/070 047/070 047/070 	TOTAL  053/100 061/100 061/100 061/100 061/100   067/100 055/100 067/100	TW  021/025  020/025  020/025 	PR   033/050  041/050 018/025  	022/025  022/025   040/050 	TUT       	Tot%  53 61 84 48 61 66 88 82 72 80 AC 67 80 55 67	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 00 03 03 03	Grd B A O C A A A O O A+ O AC B+ A	GP 06 08 10 05 08 08 10 10 09 10 00 00 08 10 07 08	CP 18 24 10 15 24 24 08 10 09 10 00 24 10 21 24 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 DATABASE MANAGEMENT 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304190 SKILL DEVELOPMENT 3041910 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS	ISE 013/030 023/030  015/030 017/030 017/030    * 020/030 * * 019/030 *	ESE 040/070 038/070 040/070 044/070    047/070 047/070 047/070 	TOTAL  053/100 061/100 061/100 061/100 061/100  067/100 055/100 067/100 	TW  021/025  020/025  020/025 	PR   033/050  041/050 018/025   042/050	022/025   022/025    040/050  	TUT        	Tot%  53 61 84 48 61 66 88 82 72 80 AC 67 80 55 67 84	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  B A O C A A A O O A+ O AC A O B+ A O	GP 06 08 10 05 08 08 10 10 09 10 00 00 08 10 07 08 10	CP  18 24 10 15 24 08 10 09 10 09 10 00 24 10 21 24 10 27	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING	ISE 013/030 023/030 015/030 017/030 017/030    * 020/030 * 019/030 * 021/030 * 021/030 * * 021/030	ESE 040/070 038/070 040/070 040/070 044/070    047/070 047/070 047/070 052/070 	TOTAL  053/100 061/100 048/100 061/100 061/100  067/100  055/100 067/100  073/100 	TW  021/025  020/025  020/025 	PR   033/050 041/050 018/025   042/050 		TUT        	Tot%  53 61 84 48 61 66 88 82 72 80 AC 67 80 55 67 84 73 92	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  B A O C A A A O O A+ O AC B+ A O A+	GP 06 08 10 05 08 08 08 10 10 09 10 00 00 08 10 07 08 10 07 08 10 09 00 00 00 00 00 00 00 00 0	CP .18 24 10 15 24 08 10 09 10 09 10 00 24 10 21 24 10 27 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING	ISE 013/030 023/030  015/030 021/030 017/030     * 020/030 * * 019/030 * 020/030 * * 021/030 * * * * * 021/030	ESE 040/070 038/070 040/070 040/070 040/070 044/070   036/070 047/070 052/070  052/070	TOTAL  053/100 061/100 061/100 061/100 061/100 061/100 067/100 055/100 067/100 067/100 073/100 	TW  021/025  020/025  020/025 	PR   033/050 041/050 018/025  042/050 023/025	  022/025   040/050  	TUT       	Tot%  53 61 84 48 61 61 66 88 82 72 80 AC 67 80 55 67 80 55 67 80 55 73 80 55 73 80 55 73 80 55 73 80 55 84 80 80 84 80 80 80 80 80 80 80 80 80 80 80 80 80	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  B A O C A A A O O A+ O AC A A O B+ A O A+ O A+ O A+ O A+ O A C	GP  06 08 10 05 08 08 08 10 09 10 08 10 07 08 10 09 10 09 10 09 10 09 10 09 10 00 00 00 00 00 00 00 00 00	CP 18 24 10 15 24 24 08 10 09 10 00 24 10 21 24 10 27 10 40	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP** 304191AB PATENT LAW FOR ENGG. & SCI.	ISE 013/030 023/030  015/030 021/030 017/030      * 020/030 * * 019/030 * 020/030 * * 021/030 * * * 021/030	ESE 040/070 038/070 040/070 040/070 044/070    047/070 047/070 047/070 052/070 	TOTAL  053/100 061/100 048/100 061/100 061/100  067/100  055/100 067/100  073/100 	TW  021/025  020/025  020/025  020/025  085/100	PR   033/050 041/050 018/025  042/050 023/025 	  022/025  040/050  	TUT        	Tot%  53 61 84 48 61 66 88 82 72 80 AC 67 80 55 67 84 73 92 85 84	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd B A O C A A A O O A C A A O O A C A A O O A C A A O O A C A A O O O A A O O O O	GP  06 08 10 05 08 08 08 10 10 09 10 00 08 10 07 08 10 09 10 00 10 09 10 00 00 00 00 00 00 00 00 00	CP 18 24 10 15 24 24 08 10 09 10 00 21 24 10 21 24 10 21 24 10 21 24 10 21 24 24 24 24 24 24 24 24 24 24	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP** 304200 MINI PROJECT	ISE 013/030 023/030  015/030 021/030 017/030     * 020/030 * * 019/030 * 020/030 * * 021/030 * * 021/030 * * 021/030 * * 021/030 * * 021/030 * * 021/030 * * 019/030 * * 019/030 * * 019/030 * * 021/030 * * 019/030 * * 021/030 * * 019/030 * * 021/030 * * 019/030 * * 021/030 * * 019/030 * * 021/030 * * 019/030 * * 021/030 * * 021/030 * * * * 021/030 * * * * * 021/030 *	ESE 040/070 038/070 040/070 040/070 044/070   047/070 047/070 047/070 052/070  052/070	TOTAL  053/100 061/100 061/100 061/100 061/100  067/100  055/100 067/100  073/100  	TW  021/025  020/025  020/025  020/025  085/100 023/025 	PR   033/050  041/050 018/025  042/050 023/025  023/025		TUT        	Tot%  53 61 84 48 61 66 88 82 72 80 AC 67 80 55 67 84 73 92 85 84 AC	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd B A O C A A A O O A C A A O O A C A A O O A C A A O O A C A A O O C A A A O O C A A A O O C A A O O C A A O O C A A O O C A A O O C A A O O C A A O O C A A O O C A A O O C A A O O C A A A O O C A A A O O C A A A O O C A A A O O C A A A O O C A A A O O C A A A O O C A A A O O C A A A O O C A A A O O C A A A O O O C A A A O O O C A A A O O O A A A O O O A A O O O A A O O A A O O O A A O O O A A O O O A A O O O A A O O O A A O O O O A A O O O O A A O O O A A O O O O A A O O O A A O O O O A A O O O O O A A O O O O A A O O O A A O O O O O A A O O O A A O O O A A O O A A O O A A O O A A O O O A A O O O A A O O O A A O O A O O O A O	GP 06 08 10 05 08 08 10 09 10 00 08 10 07 08 10 07 08 10 07 08 10 07 08 10 07 08 10 07 08 10 09 10 00 00 00 00 00 00 00 00 00	CP 18 24 10 15 24 24 08 10 09 10 00 21 24 10 21 24 10 21 24 10 21 24 10 00 00 00 00 00 00 00 00 00	P&R ORD

SEAT NO.: T190353035 NAME : KHATAVKAR ON				THER : PR									ET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	TUT	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
304181 DIGITAL COMMUNICATION	* 001/030	AB/070	001/100					FF	03	IC	00	00	
304182 ELECTROMAGNETIC FIELD THEORY	* 004/030	AB/070	004/100					FF	03	IC	00	00	
304182 ELECTROMAGNETIC FIELD THEORY				017/025				68	01	A	08	80	
304183 DATABASE MANAGEMENT	015/030		043/100					43	03	P	04	12	28R
304184 MICROCONTROLLERS	012/030	028/070	040/100					40	03	P	04	12	
304185C FUND. OF JAVA PRO. (ELE-I)	012/030 012/030	030/070	042/100					42	03	P	04	12	
304186 DIGITAL COMMUNICATION LAB					20\$/050			40	01	P	04	04	2\$
304187 DATABASE MANAGEMENT LAB						017/025		68	01	A	08	08	
304188 MICROCONTROLLER LAB					033/050			66	01	A	08	08	
304189C FUND. OF JAVA PRO LAB(ELE-I)					018/025			72	01	A+	09	09	
304190 SKILL DEVELOPMENT				021/025				84	01	0	10	10	
304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY.								AC	00	AC	00	00	
SEM.:2													
304192 CELLULAR NETWORKS	* 008/030	32\$/070	040/100					40	03	P	04	12	3\$
304192 CELLULAR NETWORKS	*	5207070				022/050		44	01	P		04	
304192 CEREORAR NETWORKS	* 017/030	028/070						45	03	C		15	
304194 POWER DEVICES & CIRCUITS	* 005/030	030/070						FF	03	F	00	00	
304194 POWER DEVICES & CIRCUITS	*				025/050			50	01	B	06	06	
304195C ADVANCED JAVA PROGRAMMING	* 018/030		065/100		0237030			65	03	A	08	24	
304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING	* 010/030				017/025			68	03	A	08	08	
304199 INTERNSHIP**	*			072/100	0177025			72	01	A A+	08	36	
304200 MINI PROJECT				072/100		041/050		72 84	04	A+ 0	10	20	
	*			022/025		041/050		AC	02	AC	00		
304191AB PATENT LAW FOR ENGG. & SCI.								AC	00	AC	00	00	
THIRD YEAR SGPA :, TOTAL CREDITS EAR CONFIDENTIAL- FOR VERIFICAT													
FOR VERIFICAL	ION AND RECOF	CD ONLY AI	. COLLEGE,	NOT FOR	DISIRIBUI	10N	••••	• • • • • •		• • • • •	• • • • •	• • • •	••
SEAT NO.: T190353036 NAME : KHUSPE SHREY				THER : VA									ET[35]
COURSE NAME	ISE	ESE	MC TOTAL	TW	PR	OR		RN :72 Tot%				CP	P&R ORD
COURSE NAME SEM.:1	ISE 		TOTAL	TW 			TUT	Tot%	Crd 	Grd 	GP •••	CP 	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION	ISE  017/030	28\$/070	TOTAL  045/100	TW 	PR 		TUT •••	Tot%  45	Crd  03	Grd  C	GP  05	CP  15	P&R ORD  1\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	ISE  017/030 018/030	28\$/070 038/070	TOTAL 045/100 056/100	TW  	PR 	· · · · · · · · · · · · · · · · · · ·	TUT ••• –––	Tot%  45 56	Crd  03 03	Grd  C B+	GP  05 07	CP  15 21	P&R ORD 1\$ 1\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY	ISE 017/030 018/030 	28\$/070 038/070 	TOTAL 045/100 056/100 	TW   020/025	PR   	  	TUT ••• 	Tot%  45 56 80	Crd  03 03 01	Grd  C B+ O	GP  05 07 10	CP 15 21 10	P&R ORD 1\$ 
COURSE NAME SEM.:1	ISE  017/030 018/030  018/030	28\$/070 038/070  039/070	TOTAL 045/100 056/100  057/100	TW  020/025 	PR   	   	TUT ••• • •	Tot% 45 56 80 57	Crd 03 03 01 03	Grd C B+ O B+	GP 05 07 10 07	CP 15 21 10 21	P&R ORD 1: 1:  
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT	ISE  017/030 018/030  018/030	28\$/070 038/070  039/070	TOTAL 045/100 056/100  057/100	TW  020/025 	PR	   	TUT   	Tot% 45 56 80 57 69	Crd 03 03 01 03 03	Grd C B+ O B+ A	GP 05 07 10 07 08	CP 15 21 10 21 24	P&R ORD 1\$ 1\$  
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I)	ISE  017/030 018/030  018/030 020/030 012/030	28\$/070 038/070  039/070 049/070 045/070	TOTAL  045/100 056/100  057/100 069/100 057/100	TW  020/025  	PR     	    	TUT    	Tot% 45 56 80 57 69 57	Crd  03 03 01 03 03 03 03	Grd C B+ O B+ A B+	GP 05 07 10 07 08 07	CP 15 21 10 21 24 21	P&R ORD 1: 1:  
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	ISE 017/030 018/030  018/030 020/030 012/030 	28\$/070 038/070  039/070 049/070 045/070 	TOTAL 045/100 056/100  057/100 069/100 057/100 	TW  020/025   	PR    037/050	· · · · · · · · · · · · · · · · · · ·	TUT    	Tot% 45 56 80 57 69 57 74	Crd  03 03 01 03 03 03 01	Grd C B+ O B+ A B+ A+	GP 05 07 10 07 08 07 09	CP 15 21 10 21 24 21 09	P&R ORD 1\$ 1\$  
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	ISE 017/030 018/030  018/030 020/030 012/030 	28\$/070 038/070  039/070 049/070 045/070 	TOTAL  045/100 056/100  057/100 069/100 057/100 	TW  020/025   	PR   037/050	   021/025	TUT     	Tot% 45 56 80 57 69 57 74 84	Crd 03 03 01 03 03 03 01 01	Grd C B+ O B+ A B+ A+ O	GP 05 07 10 07 08 07 09 10	CP  15 21 10 21 24 21 09 10	P&R ORD 1\$ 1\$  
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	ISE 017/030 018/030  018/030 020/030 012/030 	28\$/070 038/070  039/070 049/070 045/070 	TOTAL  045/100 056/100  057/100 069/100 057/100 	TW  020/025    	PR   037/050  040/050	   021/025	TUT      	Tot% 45 56 80 57 69 57 74 84 80	Crd  03 03 01 03 03 03 01 01 01	Grd C B+ O B+ A B+ A+ O O	GP 05 07 10 07 08 07 09 10 10	CP 15 21 10 21 24 21 09 10 10	P&R ORD 1\$     
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	ISE 017/030 018/030  018/030 020/030 012/030 	28\$/070 038/070  039/070 049/070 045/070 	TOTAL  045/100 056/100  057/100 069/100 057/100 	TW  020/025       	PR   037/050  040/050 021/025		TUT     	Tot%  56 80 57 69 57 74 84 80 84	Crd  03 03 03 03 03 01 01 01 01	Grd C B+ 0 B+ A B+ A+ 0 0 0	GP  05 07 10 07 08 07 09 10 10	CP 15 21 10 21 24 21 09 10 10 10	P&R ORD 1\$      
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	ISE 017/030 018/030  018/030 020/030 012/030 	28\$/070 038/070  039/070 049/070 045/070 	TOTAL  045/100 056/100  057/100 069/100 057/100 	TW  020/025      020/025	PR   037/050  040/050	   021/025 	TUT     	Tot% 45 56 80 57 69 57 74 84 80 84 80	Crd  03 01 03 03 03 01 01 01 01	Grd  B+ 0 B+ A B+ A+ 0 0 0 0	GP  05 07 10 07 08 07 09 10 10 10	CP 15 21 10 21 24 21 09 10 10 10 10	P&R ORD 1\$ 1\$        
COURSE NAME SEM.:1	ISE 017/030 018/030  018/030 020/030 012/030  	28\$/070 038/070  039/070 049/070 045/070 	TOTAL  045/100 056/100  057/100 069/100 057/100 	TW  020/025       	PR   037/050  040/050 021/025		TUT     	Tot%  56 80 57 69 57 74 84 80 84	Crd  03 03 03 03 03 01 01 01 01	Grd C B+ 0 B+ A B+ A+ 0 0 0	GP  05 07 10 07 08 07 09 10 10	CP 15 21 10 21 24 21 09 10 10 10	P&R ORD 1\$      
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	ISE 017/030 018/030  018/030 020/030 012/030 	28\$/070 038/070  039/070 049/070 045/070 	TOTAL  045/100 056/100  057/100 069/100 057/100 	TW  020/025      020/025	PR   037/050 040/050 021/025 	   021/025 	TUT     	Tot% 45 56 80 57 69 57 74 84 80 84 80	Crd  03 01 03 03 03 01 01 01 01	Grd  B+ 0 B+ A B+ A+ 0 0 0 0	GP  05 07 10 07 08 07 09 10 10 10	CP 15 21 10 21 24 21 09 10 10 10 10	P&R ORD 1\$ 1\$        
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY.	ISE 017/030 018/030  018/030 020/030 012/030     * 014/030	28\$/070 038/070  039/070 049/070 045/070     048/070	TOTAL  045/100 056/100 057/100 069/100 057/100    062/100	TW  020/025   020/025 	PR   037/050  040/050 021/025 	   021/025  	TUT     	Tot% 45 56 80 57 69 57 74 84 80 84 80	Crd  03 01 03 03 03 01 01 01 01	Grd  B+ 0 B+ A B+ A+ 0 0 0 0	GP 05 07 10 07 08 07 09 10 10 10 10	CP 15 21 10 21 24 21 09 10 10 10 10 00	P&R ORD 1\$ 1\$        
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS	ISE 017/030 018/030  018/030 020/030 012/030     	28\$/070 038/070  039/070 049/070 045/070     048/070	TOTAL  045/100 056/100 057/100 069/100 057/100    062/100	TW  020/025   020/025 	PR   037/050  040/050 021/025 	   021/025  	TUT       	Tot% 45 56 80 57 69 57 74 84 80 84 80 84 80 2 2	Crd  03 03 01 03 03 01 01 01 01 01 01 01 00	Grd C B+ O B+ A B+ A+ O O O AC	GP  05 07 10 07 08 07 09 10 10 10 10 00	CP  15 21 10 21 24 21 24 21 09 10 10 10 10 00	P&R ORD 1\$ 1\$        
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS	ISE 017/030 018/030  018/030 020/030 012/030     * 014/030 *	28\$/070 038/070  039/070 049/070 045/070     048/070 	TOTAL  045/100 056/100 057/100 057/100 057/100     057/100 052/100 	TW  020/025   020/025 	PR   037/050  040/050 021/025 	   021/025  	TUT       	Tot% 45 56 80 57 69 57 74 84 80 84 80 84 80 AC 62 64	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01	Grd C B+ O B+ A B+ A+ O O O O AC	GP 05 07 10 07 08 07 09 10 10 10 10 00	CP  15 21 10 21 24 21 24 21 09 10 10 10 10 00 24 08	P&R ORD 1\$ 1\$         
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT	ISE 017/030 018/030  018/030 020/030 012/030    * 014/030 * * 017/030	28\$/070 038/070  039/070 049/070 045/070    048/070  040/070	TOTAL  045/100 056/100 057/100 057/100 057/100   062/100  057/100	TW  020/025    020/025 	PR   037/050 040/050 021/025  	   021/025   032/050	TUT       	Tot% 45 56 80 57 69 57 74 84 80 84 80 84 80 AC 62 64 57	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 00 03 01 03	Grd C B+ O B+ A B+ A+ O O O AC A A B+	GP  05 07 10 07 08 07 09 10 10 10 10 00 00	CP  15 21 10 21 24 21 09 10 10 10 10 00 24 08 21	P&R ORD 1\$ 1\$             
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS	ISE 017/030 018/030  018/030 020/030 012/030     * 014/030 *	28\$/070 038/070  039/070 049/070 045/070     048/070 	TOTAL  045/100 056/100 057/100 057/100 057/100     057/100 052/100 	TW  020/025    020/025  020/025	PR   037/050 021/025     	   021/025   032/050	TUT      	Tot% 45 56 80 57 69 57 74 84 80 84 80 84 80 AC 62 64 57 45	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 03 03	Grd C B+ O B+ A B+ A+ O O O O AC A A B+ C	GP 05 07 10 07 08 07 09 10 10 10 10 10 00 00	CP  15 21 10 21 24 21 24 21 09 10 10 10 10 00 24 08	P&R ORD 1\$ 1\$             
COURSE NAME SEM.:1	ISE 017/030 018/030  018/030 020/030 012/030    * 014/030 * * 017/030 *	28\$/070 038/070 039/070 049/070 045/070    048/070 048/070 032/070 	TOTAL 045/100 056/100 057/100 057/100    062/100 057/100 045/100 	TW  020/025  020/025  020/025 	PR   037/050 040/050 021/025  		TUT      	Tot% 45 56 80 57 69 57 74 84 80 84 80 AC 62 64 57 45 70	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd C B+ O B+ A B+ A+ O O O O AC A A B+ C A+	GP 05 07 10 07 08 07 09 10 10 10 10 10 00 8 08 07 05 09	CP  15 21 10 21 24 21 09 10 10 10 10 10 00 24 08 21 15 09	P&R ORD 1\$ 1\$             
COURSE NAME SEM.:1	ISE 017/030 018/030 020/030 012/030     * 014/030 * * 017/030 *	28\$/070 038/070 039/070 049/070 045/070    048/070  048/070 032/070	TOTAL 045/100 056/100 057/100 057/100 057/100    062/100 045/100 045/100  079/100	TW  020/025   020/025  020/025     020/025	PR   037/050 040/050 021/025   035/050 		TUT      	Tot% 45 56 80 57 69 57 74 84 80 84 80 84 80 AC 62 62 62 62 45 70 79	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd C B+ O B+ A B+ A+ O O O O AC A A B+ C A+ A+	GP 05 07 10 07 09 10 10 10 10 10 00 00 00 00 00 00 00 00	CP .15 21 10 21 24 21 09 10 10 10 10 10 00 24 08 21 15 09 27	P&R ORD 1\$ 1\$   
COURSE NAME SEM.:1	ISE 017/030 018/030  018/030 020/030 012/030     * 014/030 * * 017/030 * 013/030 * * 024/030	28\$/070 038/070 049/070 045/070 045/070    048/070 048/070 042/070 032/070 055/070 	TOTAL 045/100 056/100  057/100 057/100    062/100 057/100 045/100 045/100 045/100 	TW  020/025  020/025  020/025 	PR   037/050 040/050 021/025  035/050 020/025		TUT 	Tot% 45 56 80 57 74 84 80 84 80 84 80 84 80 82 62 64 57 79 80	Crd  03 03 03 03 03 01 01 01 01 01 01 00 00 03 01 03 01 03 01	Grd  B+ 0 B+ A+ 0 0 0 0 AC A A+ C A+ A+ 0 0 AC	GP  05 07 10 07 08 07 09 10 10 10 10 00 00 08 08 07 09 10 10 10 10 10 10 10 10 10 10	CP  15 21 24 21 09 10 10 10 10 10 00 24 08 21 15 09 27 10	P&R ORD 1\$ 1\$   
COURSE NAME SEM.:1	ISE 017/030 018/030  018/030 020/030 012/030     * 014/030 * * 013/030 * * 024/030	28\$/070 038/070 049/070 045/070 045/070    048/070 032/070 032/070  055/070 	TOTAL  045/100 056/100  057/100 057/100  062/100 057/100 057/100 045/100 045/100 045/100 045/100	TW  020/025  020/025  020/025  020/025  020/025	PR   037/050 040/050 021/025  035/050 020/025 		TUT   	Tot% 45 56 80 57 69 57 74 84 80 84 80 84 80 84 80 84 80 82 62 64 57 57 79 80 78	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  B+ 0 B+ A+ 0 0 0 0 AC A A B+ C A+ A+ 0 0 AC A A+ A+ 0 A A+ A+ 0 A A+ A+ 0 A+ A+ 0 A+ A+ 0 A+ A+ 0 A+ A+ 0 0 A+ 0 A+ 0 0 A+ 0 A+ 0 0 A+ 0 0 A+ 0 0 A+ 0 0 A+ 0 0 A+ 0 0 A+ 0 0 0 A+ 0 0 A+ 0 0 0 A+ 0 0 0 A+ 0 0 0 0 A+ 0 0 0 A+ 0 0 0 0 0 A+ 0 0 0 0 A+ 0 A+ 0 0 0 0 A+ A+ 0 A+ A+ 0 A+ A+ 0 A+ A+ A+ 0 A+ A+ A+ 0 A+ A+ A+ 0 A+ A+ A+ 0 A+ A+ A+ A+ 0 A+ A+ A+ A+ 0 A+ A+ A+ A+ A+ A+ A+ A+ A+ A+	GP  05 07 10 07 08 07 09 10 10 10 10 10 00 00 08 08 07 09 10 00 00 00 00 00 00 00 00 00	CP  15 21 20 21 24 21 09 10 10 10 10 10 00 24 08 21 15 09 27 10 36	P&R ORD 1\$ 1\$              
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP** 304200 MINI PROJECT	ISE 017/030 018/030  018/030 020/030 012/030     * 014/030 * * 017/030 * 013/030 * * 024/030 *	28\$/070 038/070 039/070 049/070 045/070    048/070 048/070 032/070  055/070  	TOTAL  045/100 056/100  057/100 057/100  062/100 057/100 045/100 045/100  079/100 	TW  020/025  020/025  020/025  020/025	PR   037/050 040/050 021/025  035/050 020/025  020/025		TUT        	Tot% 45 56 80 57 74 84 80 84 80 84 80 84 80 82 62 64 57 45 70 9 80 78 82	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd C B+ O B+ A B+ A+ O O O AC A A B+ C A+ A+ O A+ O A+ O	GP  05 07 10 07 08 07 09 10 10 10 10 10 00 00 08 08 07 09 10 10 10 10 10 10 10 10 10 10	CP  15 21 10 21 24 21 09 10 10 10 10 10 00 24 08 21 15 09 27 10 36 20	P&R ORD 1\$ 1\$  
COURSE NAME SEM.:1	ISE 017/030 018/030  018/030 020/030 012/030     * 014/030 * * 017/030 * 013/030 * * 024/030 *	28\$/070 038/070 049/070 045/070 045/070    048/070 032/070 032/070  055/070 	TOTAL  045/100 056/100  057/100 057/100  062/100 057/100 057/100 045/100 045/100 045/100 045/100	TW  020/025  020/025  020/025  020/025  020/025	PR   037/050 040/050 021/025  035/050 020/025 		TUT   	Tot% 45 56 80 57 69 57 74 84 80 84 80 84 80 84 80 84 80 82 62 64 57 57 79 80 78	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  B+ 0 B+ A+ 0 0 0 0 AC A A B+ C A+ A+ 0 0 AC A A+ A+ 0 A A+ A+ 0 A A+ A+ 0 A+ A+ 0 A+ A+ 0 A+ A+ 0 A+ A+ 0 0 A+ 0 A+ 0 0 A+ 0 A+ 0 0 A+ 0 0 A+ 0 0 A+ 0 0 A+ 0 0 A+ 0 0 A+ 0 0 0 A+ 0 0 A+ 0 0 0 A+ 0 0 0 A+ 0 0 0 0 A+ 0 0 0 A+ 0 0 0 0 0 A+ 0 0 0 0 A+ 0 A+ 0 0 0 0 A+ A+ 0 A+ A+ 0 A+ A+ 0 A+ A+ A+ 0 A+ A+ A+ 0 A+ A+ A+ 0 A+ A+ A+ 0 A+ A+ A+ A+ 0 A+ A+ A+ A+ 0 A+ A+ A+ A+ A+ A+ A+ A+ A+ A+	GP  05 07 10 07 08 07 09 10 10 10 10 10 00 00 08 08 07 09 10 00 00 00 00 00 00 00 00 00	CP  15 21 10 21 24 21 09 10 10 10 10 10 00 24 08 21 15 09 27 10 36 20	P&R ORD 1\$ 1\$              
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP** 304200 MINI PROJECT	ISE 017/030 018/030  018/030 020/030 012/030     * 014/030 * * 017/030 * 013/030 * * 024/030 * * 024/030 * * 024/030 * * 013/030 * * 013/030 * * 013/030 * * 013/030 * * 013/030 * * 013/030 * * 014/030 * * 013/030 * * 013/030 * * * * 013/030 * * * * * 013/030 *	28\$/070 038/070 039/070 049/070 045/070    048/070 032/070 055/070  055/070	TOTAL 045/100 056/100 057/100 069/100 057/100   062/100 045/100 045/100  079/100  	TW  020/025  020/025  020/025  020/025  078/100 020/025 	PR   037/050 021/025  035/050 020/025  020/025 		TUT         	Tot% 45 56 80 57 74 84 80 84 80 84 80 AC 62 64 57 45 70 79 80 78 82 AC	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd C B+ O B+ A B+ A+ O O O O AC A A B+ C A+ A+ O AC	GP  05 07 10 07 08 07 09 10 10 10 10 10 00 08 08 07 05 09 10 10 10 10 00 00 00 00 00 00	CP .15 21 10 21 24 21 09 10 10 10 10 10 10 00 24 08 21 15 09 27 10 36 20 00	P&R ORD 1\$ 1\$  

	PPANNA		MC	THER : GO	URABAI		PI	RN :72	14836	9M CL	G.: V	PKBI	ET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	TUT	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1								• • •					
304181 DIGITAL COMMUNICATION	010/030	045/070	055/100					55	03	B+	07	21	
304182 ELECTROMAGNETIC FIELD THEORY	014/030	030/070	044/100					44	03	P	04	12	
304182 ELECTROMAGNETIC FIELD THEORY				017/025				68	01	A	08	08	
304183 DATABASE MANAGEMENT	009/030	31\$/070	040/100					40	03	P	04	12	3\$
304184 MICROCONTROLLERS	* 007/030	038/070	045/100					45	03	С	05	15	
304185C FUND. OF JAVA PRO. (ELE-I)			052/100					52	03	В	06	18	
304186 DIGITAL COMMUNICATION LAB					036/050			72	01	A+	09	09	
304187 DATABASE MANAGEMENT LAB						019/025		76	01	A+	09	09	
304188 MICROCONTROLLER LAB					029/050			58	01	B+	07	07	
304189C FUND. OF JAVA PRO LAB(ELE-I)					015/025			60	01	A	08	08	
304190 SKILL DEVELOPMENT				013/025				52	01	В	06	06	
304191B ENTP. AND IP STRATEGY.								AC	00	AC	00	00	
SEM.:2													
304192 CELLULAR NETWORKS	007/030	033/070	040/100					40	03	P	04	12	
304192 CELLULAR NETWORKS						029/050		58	01	B+	07	07	
304193 PROJECT MANAGEMENT	015/030	031/070	046/100					46	03	С	05	15	
304194 POWER DEVICES & CIRCUITS	010/030	037/070	047/100					47	03	C	05	15	
					035/050			70	01	A+	09	09	
304195C ADVANCED JAVA PROGRAMMING	007/030	046/070	053/100					53	03	В	06	18	
304195C ADVANCED JAVA PROGRAMMING					014/025			56	01		07	07	
304199 INTERNSHIP**				077/100				77	04	A+	09	36	
304200 MINI PROJECT				018/025		037/050		73	02	A+	09	18	
THIRD YEAR SGPA : 6.24, TOTAL CREDITS EAF				010,010		00,,000			02		0.5	10	
SEAT NO.: T190353038 NAME : KORE ATHARV S				THER : SH		1010							 ET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	TUT	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1				• • • • • • •			• • •	• • •	• • •		• • •		• • • • • • •
304181 DIGITAL COMMUNICATION	013/030	028/070	041/100					41	03	Р	04	12	
304182 ELECTROMAGNETIC FIELD THEORY													
	014/030	036/070	050/100					50	03	В	06	18	
304182 ELECTROMAGNETIC FIELD THEORY				020/025				80	03 01	B O	06 10	10	
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT	014/030	033/070	047/100	020/025			 	80 47	03 01 03	B O C	06 10 05	10 15	
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS	014/030 014/030	 033/070 042/070	 047/100 056/100	020/025			  	80 47 56	03 01 03 03	B O C B+	06 10 05 07	10 15 21	 
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I)	014/030 014/030 011/030	033/070 042/070 046/070	047/100 056/100 057/100	020/025	  	  	 	80 47 56 57	03 01 03 03 03	B O C B+ B+	06 10 05 07 07	10 15 21 21	 
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	014/030 014/030 011/030 	033/070 042/070 046/070	 047/100 056/100	020/025	  033/050	  	  	80 47 56 57 66	03 01 03 03 03 01	B O C B+	06 10 05 07 07 08	10 15 21 21 08	  
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	014/030 014/030 011/030 	033/070 042/070 046/070 	047/100 056/100 057/100	020/025	  033/050 	   018/025	  	80 47 56 57 66 72	03 01 03 03 03 01 01	B O C B+ A A+	06 10 05 07 07 08 09	10 15 21 21 08 09	
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB	014/030 014/030 011/030 	033/070 042/070 046/070 	047/100 056/100 057/100  	020/025	  033/050  039/050	  018/025	    	80 47 56 57 66 72 78	03 01 03 03 03 01 01 01	B O C B+ A A+ A+	06 10 05 07 07 08 09 09	10 15 21 21 08 09 09	   
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I)	014/030 014/030 011/030 	033/070 042/070 046/070 	047/100 056/100 057/100 	020/025	  033/050  039/050 020/025	   018/025	   	80 47 56 57 66 72 78 80	03 01 03 03 01 01 01 01	B O C B+ A+ A+ A+ O	06 10 05 07 07 08 09 09 10	10 15 21 21 08 09 09 10	
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT	014/030 014/030 011/030   	033/070 042/070 046/070   	047/100 056/100 057/100  	020/025	  033/050  039/050	   018/025 	    	80 47 56 57 66 72 78 80 76	03 01 03 03 01 01 01 01 01	B O C B+ A+ A+ A+ O A+	06 10 05 07 07 08 09 09 10 09	10 15 21 21 08 09 09	
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I)	014/030 014/030 011/030 	033/070 042/070 046/070 	047/100 056/100 057/100  	020/025	  033/050  039/050 020/025	  018/025 	    	80 47 56 57 66 72 78 80	03 01 03 03 01 01 01 01	B O C B+ A+ A+ A+ O	06 10 05 07 07 08 09 09 10	10 15 21 21 08 09 09 10	
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT	014/030 014/030 011/030   	033/070 042/070 046/070   	047/100 056/100 057/100   	020/025	  033/050  039/050 020/025 	  018/025  	     	80 47 56 57 66 72 78 80 76	03 01 03 03 01 01 01 01 01	B O C B+ A+ A+ A+ O A+	06 10 05 07 07 08 09 09 10 09	10 15 21 21 08 09 09 10 09	
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY.	014/030 014/030 011/030   	033/070 042/070 046/070   	047/100 056/100 057/100   	020/025	  033/050  039/050 020/025 	  018/025  	     	80 47 56 57 66 72 78 80 76	03 01 03 03 01 01 01 01 01	B O C B+ A+ A+ A+ O A+	06 10 05 07 07 08 09 09 10 09	10 15 21 21 08 09 09 10 09	
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2	014/030 014/030 011/030     	033/070 042/070 046/070    	047/100 056/100 057/100    	020/025	  033/050  039/050 020/025 	  018/025  	     	80 47 56 57 66 72 78 80 76 AC	03 01 03 03 01 01 01 01 01 00	B O C B+ A+ A+ A+ O A+ AC	06 10 05 07 07 08 09 09 10 09	10 15 21 21 08 09 09 10 09 00	
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS	 014/030 014/030 011/030     * 017/030	033/070 042/070 046/070     041/070 	047/100 056/100 057/100    058/100 	020/025	  033/050  039/050 020/025  	  018/025  		80 47 56 57 66 72 78 80 76 AC 58	03 01 03 03 03 01 01 01 01 01 01 00 03 01	B O C B+ A+ A+ A+ O A+ AC B+	06 10 05 07 07 08 09 09 10 09 00 00	10 15 21 08 09 09 10 09 00 21	
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS	014/030 014/030 011/030     * 017/030 *	033/070 042/070 046/070     041/070 	047/100 056/100 057/100    058/100 	020/025	  033/050  039/050 020/025  	  018/025  		80 47 56 57 66 72 78 80 76 AC 58 76	03 01 03 03 03 01 01 01 01 01 01 00 03 01	B O C B+ A+ A+ A+ O A+ AC B+ A+	06 10 05 07 07 08 09 09 10 09 00 00 07 09 08	10 15 21 21 08 09 09 10 09 00 21 09 24	2\$
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT	 014/030 014/030 011/030     * 017/030 * * 021/030	033/070 042/070 046/070    041/070  046/070	047/100 056/100 057/100    058/100  067/100	020/025	  033/050 039/050 020/025  	  018/025   038/050 		80 47 56 57 66 72 78 80 76 AC 58 76 67	03 01 03 03 03 01 01 01 01 01 01 00 03 01 03	B O C B++ A+ A+ A+ AC B++ A+ A	06 10 05 07 07 08 09 09 10 09 00 09 00	10 15 21 21 08 09 09 10 09 00 21 09 24 12	
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS	<pre>     014/030     014/030     011/030         +     017/030     *      *     021/030     *     009/030 </pre>	033/070 042/070 046/070    046/070 31\$/070 	047/100 056/100 057/100    058/100 067/100 040/100	020/025	  033/050 039/050 020/025   	  018/025   038/050 		80 47 56 57 66 72 78 80 76 AC 58 76 67 40	03 01 03 03 03 01 01 01 01 01 01 01 00 03 01 03 03	B O C B+ A+ A+ A+ O A+ AC B+ A+ A P	06 10 05 07 07 08 09 09 10 09 00 09 00	10 15 21 21 08 09 09 10 09 00 21 09 24 12	 2\$
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING	<pre>     014/030     014/030     011/030         *     017/030     *      *     021/030     *     009/030     *  </pre>	033/070 042/070 046/070    046/070 31\$/070 	047/100 056/100 057/100    058/100 040/100 	020/025	  033/050  039/050 020/025    035/050	  018/025   038/050  		80 47 56 57 66 72 78 80 76 AC 58 76 67 40 70	03 01 03 03 03 01 01 01 01 01 01 01 00 03 01 03 03 01	B O C B+ A+ A+ A+ O A+ AC B+ A+ A P A+	06 10 05 07 07 08 09 09 10 09 00 09 00 09 00	10 15 21 08 09 09 10 09 00 21 09 24 12 09	 2\$ 2
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING	<pre>     014/030     014/030     011/030         * 017/030     *     * 021/030     * 009/030     *     * 022/030 </pre>	033/070 042/070 046/070     041/070  046/070 31\$/070  048/070	047/100 056/100 057/100    058/100 040/100  070/100	020/025	  033/050  039/050 020/025   035/050 	  018/025   038/050  		80 47 56 57 66 72 78 80 76 AC 58 67 40 70 68	03 01 03 03 03 01 01 01 01 01 01 00 03 01 03 01 03 01	B O C B+ A+ A+ A+ O A+ A+ AC B+ A+ A+ A+ A+ A+	06 10 05 07 07 08 09 10 09 00 07 09 00 07 09 08 04 09 09 08	10 15 21 08 09 09 10 09 00 21 09 24 12 09 27 08	 2\$ 
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP**	<pre>     014/030     014/030     011/030         * 017/030     *      * 021/030     *     009/030     *      * 022/030     *      *     022/030     *      *     022/030     *      *     022/030     *      *     022/030     *      *     022/030     *      *     022/030     *      *     022/030     *      *     022/030     *      *     022/030     *      *     022/030     *      *     011     01</pre>	033/070 042/070 046/070    041/070  046/070 31\$/070  048/070 	047/100 056/100 057/100    058/100 040/100  070/100 	020/025	  033/050  039/050 020/025   035/050  017/025	  018/025   038/050    		80 47 56 57 66 72 78 80 76 AC 58 67 40 70 68 74	03 01 03 03 03 01 01 01 01 01 01 01 01 00 03 01 03 01 03 01 04	B O C B+ A+ A+ A+ O A+ AC B+ A+ A P A+ A+	06 10 05 07 08 09 10 09 00 07 09 00 07 09 08 04 09 08 09	10 15 21 08 09 09 10 09 00 21 09 24 12 09 27 08 36	2\$ 2\$
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP** 304200 MINI PROJECT	<pre>     014/030     014/030     011/030         ·     ·     ·     ·     ··-     017/030     *     021/030     *     009/030     *      *     022/030     *        *  </pre>	033/070 042/070 046/070    041/070 046/070 31\$/070  048/070 	047/100 056/100 057/100    058/100 067/100 040/100  070/100	020/025	  033/050 039/050 020/025   035/050 017/025 	  018/025   038/050  		80 47 56 57 66 72 78 80 76 72 80 76 70 67 40 70 68 74 86	03 01 03 03 03 01 01 01 01 01 01 01 00 03 01 03 01 03 01 04 02	B O C B+ A+ A+ A+ AC B+ A+ A+ A+ A+ A+ A+ A+ A+ A+ A+	06 10 05 07 07 08 09 09 00 09 00 07 09 08 04 09 09 08 09 10	10 15 21 08 09 09 10 09 00 21 09 24 12 09 27 08 36 20	2\$ 2\$
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP**	<pre>     014/030     014/030     011/030          *     017/030     *      *     021/030     *     009/030     *      *     022/030     *    </pre>	033/070 042/070 046/070    041/070 046/070 31\$/070 048/070  048/070	047/100 056/100 057/100    058/100 067/100 040/100  070/100	020/025    019/025  019/025  074/100 022/025	  033/050 039/050 020/025   035/050 017/025 	  018/025   038/050    043/050		80 47 56 57 66 72 78 80 76 AC 58 67 40 70 68 74	03 01 03 03 03 01 01 01 01 01 01 01 01 00 03 01 03 01 03 01 04	B O C B+ A+ A+ A+ O A+ A+ AC B+ A+ A+ A+ A+ A+	06 10 05 07 08 09 10 09 00 07 09 00 07 09 08 04 09 08 09	10 15 21 08 09 09 10 09 00 21 09 24 12 09 27 08 36	2\$ 2\$

											~		
SEAT NO.: T190353039 NAME : KSHIRSAGAR PO COURSE NAME	JOJA NANDU ISE	ESE	MC TOTAL	THER : NI TW	RMALA PR	OR		RN :72 Tot%	29348 Crd	Grd	G.: V GP	CP CP	ET[35] P&R ORD
SEM.:1													
304181 DIGITAL COMMUNICATION	016/030	038/070	054/100					54	03	В	06	18	
304182 ELECTROMAGNETIC FIELD THEORY	018/030	040/070	058/100					58	03	B+	07	21	
304182 ELECTROMAGNETIC FIELD THEORY				021/025				84	01	0	10	10	
304183 DATABASE MANAGEMENT	016/030	044/070	060/100					60	03	Ā	08	24	
304184 MICROCONTROLLERS	014/030	043/070	057/100					57	03	B+	07	21	
304185C FUND. OF JAVA PRO. (ELE-I)		045/070	062/100					62	03	A	08	24	
304186 DIGITAL COMMUNICATION LAB					036/050			72	01	A+	09	09	
304187 DATABASE MANAGEMENT LAB						022/025		88	01	0	10	10	
304188 MICROCONTROLLER LAB					039/050			78	01	A+	09	09	
204190C FILL OF AND OF ADD ADD (FIF T)					018/025			72	01	A+ A+	09	09	
304189C FUND. OF JAVA PRO LAB(ELE-I)				020/025	010/025			72 80	01				
304190 SKILL DEVELOPMENT										0	10	10	
304191B ENTP. AND IP STRATEGY.								AC	00	AC	00	00	
SEM.:2													
304192 CELLULAR NETWORKS	* 014/030	043/070	057/100					57	03	B+	07	21	
304192 CELLULAR NETWORKS	*					032/050		64	01	А	08	08	
304193 PROJECT MANAGEMENT	* 020/030	048/070	068/100					68	03	А	08	24	
304194 POWER DEVICES & CIRCUITS	* 013/030	045/070	058/100					58	03	B+	07	21	
304194 POWER DEVICES & CIRCUITS	*				025/050			50	01	B	06	06	
304195C ADVANCED JAVA PROGRAMMING	* 022/030	055/070	077/100					77	03	A+	09	27	
304195C ADVANCED JAVA PROGRAMMING	*				020/025			80	01	0	10	10	
3041990 INTERNSHIP**	*			086/100	020/025			86	04	0	10	40	
304200 MINI PROJECT	*			020/025		042/050		82	04	0	10	20	
				020/025		042/050				-			
304191AB PATENT LAW FOR ENGG. & SCI. THIRD YEAR SGPA : 8.14, TOTAL CREDITS EAF	*							AC	00	AC	00	00	
CONFIDENTIAL- FOR VERIFICATIO	IN AND RECOR	U UNDI AI	COLLEGE,	NOT FOR	DISIKIBUI	1011			• • • • •	• • • • •	• • • • •	• • • •	••
SEAT NO.: T190353041 NAME : LANDGE ROHIT				THER : RE		0.5				-			ET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	SHMA PR	OR	PI TUT	Tot%	Crd	Grd	G.: V GP	VPKBI CP	ET[35] P&R ORD
COURSE NAME SEM.:1	ISE 		TOTAL			OR		Tot% •••	Crd 	Grd	GP 	CP 	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION	ISE * * AB/030	018/070	TOTAL  018/100	TW 				Tot%  FF	Crd  03	Grd  F	GP  00	CP  00	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	ISE * AB/030 * 003/030	018/070 AB/070	TOTAL 018/100 003/100	TW  		 		Tot%  FF FF	Crd  03 03	Grd  F IC	GP  00 00	CP  00 00	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY	ISE * AB/030 * 003/030 	018/070 AB/070	TOTAL 018/100 003/100 	TW  017/025		 		Tot%  FF FF 68	Crd  03 03 01	Grd F IC A	GP  00 00 08	CP 00 00 08	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT	ISE * AB/030 * 003/030  * 006/030	018/070 AB/070  AB/070	TOTAL 018/100 003/100  006/100	TW  		  		Tot% FF FF 68 FF	Crd  03 03 01 03	Grd F IC A IC	GP 00 00 08 00	CP 00 00 08 00	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS	ISE * AB/030 * 003/030  * 006/030 * 006/030	018/070 AB/070  AB/070 AB/070	TOTAL 018/100 003/100  006/100 006/100	TW  017/025 	PR    	  		Tot%  FF FF 68 FF FF	Crd  03 03 01 03 03 03	Grd F IC A IC IC	GP 00 00 08 00 00	CP 00 00 08 00 00	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I)	ISE * AB/030 * 003/030  * 006/030 * 006/030 * 002/030	018/070 AB/070  AB/070 AB/070 017/070	TOTAL 018/100 003/100  006/100	TW  017/025	PR     		TUT    	Tot% FF FF 68 FF FF FF FF	Crd 03 03 01 03 03 03 03	Grd F IC A IC IC F	GP 00 00 08 00 00 00	CP 00 00 08 00 00 00	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	ISE * AB/030 * 003/030  * 006/030 * 006/030 * 002/030 *	018/070 AB/070  AB/070 AB/070 017/070 	TOTAL  018/100 003/100  006/100 006/100 019/100 	TW  017/025  	PR    028/050	   	TUT    	Tot% FF FF 68 FF FF 56	Crd  03 03 01 03 03 03 03 01	Grd F IC A IC IC F B+	GP  00 00 08 00 00 00 00 07	CP 00 00 08 00 00 00 07	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	ISE * AB/030 * 003/030  * 006/030 * 006/030 * 002/030 * 	018/070 AB/070  AB/070 AB/070 017/070 	TOTAL 018/100 003/100  006/100 006/100	TW  017/025 	PR   028/050	   018/025	TUT    	Tot% FF FF 68 FF FF 56 72	Crd  03 03 01 03 03 03 01 01	Grd F IC A IC IC F B+ A+	GP 00 00 08 00 00 00 00 07 09	CP 00 08 00 00 00 00 07 09	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB	ISE * AB/030 * 003/030  * 006/030 * 006/030 * 002/030 * 	018/070 AB/070  AB/070 AB/070 017/070  	TOTAL  018/100 003/100  006/100 006/100 019/100 	TW  017/025  	PR   028/050  037/050	   	TUT    	Tot%  FF FF 68 FF FF 56 72 74	Crd  03 03 01 03 03 03 01 01 01	Grd F IC A IC IC F B+ A+ A+	GP 00 00 08 00 00 00 00 00 07 09 09	CP 00 00 08 00 00 00 07 09 09	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I)	ISE * AB/030 * 003/030  * 006/030 * 006/030 * 002/030 * 	018/070 AB/070  AB/070 AB/070 017/070  	TOTAL  018/100 003/100  006/100 006/100 019/100 	TW  017/025       	PR   028/050	   018/025	TUT    	Tot%  FF FF 68 FF FF 56 72 74 80	Crd  03 03 01 03 03 03 01 01 01 01	Grd F IC A IC IC F B+ A+	GP  00 00 08 00 00 00 00 07 09 09 10	CP 00 08 00 00 00 00 07 09	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB	ISE * AB/030 * 003/030  * 006/030 * 006/030 * 002/030 * 	018/070 AB/070  AB/070 AB/070 017/070  	TOTAL 018/100 003/100  006/100 006/100 019/100  	TW  017/025    	PR   028/050  037/050	   018/025	TUT    	Tot%  FF FF 68 FF FF 56 72 74	Crd  03 01 03 03 03 01 01 01 01 01	Grd F IC A IC IC F B+ A+ A+	GP 00 00 08 00 00 00 00 00 07 09 09	CP 00 00 08 00 00 00 07 09 09	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I)	ISE * AB/030 * 003/030  * 006/030 * 006/030 * 002/030 *  	018/070 AB/070  AB/070 AB/070 017/070  	TOTAL 018/100 003/100  006/100 006/100 019/100   	TW  017/025       	PR   028/050  037/050 020/025	018/025	TUT    	Tot%  FF FF 68 FF FF 56 72 74 80	Crd  03 03 01 03 03 03 01 01 01 01	Grd  F IC A IC IC F B+ A+ A+ O	GP  00 00 08 00 00 00 00 07 09 09 10	CP 00 00 08 00 00 00 00 07 09 09 10	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY.	ISE * AB/030 * 003/030  * 006/030 * 006/030 * 002/030 *  	018/070 AB/070  AB/070 AB/070 017/070  	TOTAL 018/100 003/100  006/100 006/100 019/100   	TW  017/025     016/025	PR   028/050  037/050 020/025	018/025	TUT    	Tot%  FF FF 68 FF FF 56 72 74 80 64	Crd  03 01 03 03 03 01 01 01 01 01	Grd  F IC IC IC F B+ A+ A+ O A	GP  00 00 08 00 00 00 00 00 07 09 09 10 08	CP 00 08 00 00 00 00 07 09 09 10 08	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY.	ISE * AB/030 * 003/030  * 006/030 * 002/030 *   	018/070 AB/070 AB/070 AB/070 017/070    	TOTAL 018/100 003/100  006/100 009/100    	TW  017/025     016/025	PR   028/050  037/050 020/025	018/025	TUT    	Tot% FF FF 68 FF 56 72 74 80 64 AC	Crd  03 03 01 03 03 01 01 01 01 01 00	Grd F IC A IC IC F B+ A+ A+ O A AC	GP  00 00 08 00 00 00 00 07 09 09 10 08 00	CP 00 08 00 00 00 07 09 09 10 08 00	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS	ISE * AB/030 * 003/030  * 006/030 * 002/030 *    * 006/030	018/070 AB/070 AB/070 AB/070 017/070    017/070 017/070	TOTAL 018/100 003/100  006/100 009/100    	TW  017/025    016/025 	PR   028/050  037/050 020/025	018/025	TUT      	Tot% FF FF 68 FF FF 56 72 74 80 64 AC 41	Crd  03 03 01 03 03 01 01 01 01 01 01 01 00 03	Grd  F IC IC IC F B+ A+ A+ O A	GP  00 00 08 00 00 00 07 09 09 10 08 00 04	CP  00 08 00 00 00 07 09 09 10 08 00	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS	ISE * AB/030 * 003/030  * 006/030 * 002/030 *   * 006/030 *	018/070 AB/070 AB/070 AB/070 017/070    035/070 	TOTAL 018/100 003/100  006/100 019/100     041/100 	TW  017/025    016/025 	PR   028/050 037/050 020/025  	023/050	TUT          	Tot%  FF FF 68 FF FF 56 72 74 80 64 AC 41 46	Crd  03 03 01 03 03 01 01 01 01 01 01 01 00 03 01	Grd F IC A IC IC F B+ A+ A+ O A C	GP 00 00 08 00 00 00 07 09 09 10 08 00 00 04 05	CP  00 00 00 00 00 07 09 09 10 08 00 12 05	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT	ISE * AB/030 * 003/030  * 006/030 * 002/030 *   * 006/030 * * 006/030 * * 017/030	018/070 AB/070 AB/070 AB/070 017/070    035/070  035/070	TOTAL 018/100 003/100  006/100 019/100    041/100  047/100	TW  017/025  016/025  016/025 	PR	018/025  018/025   023/050	TUT       	Tot%  FF FF 68 FF FF 56 72 74 80 64 AC 41 46 47	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 00 03 01 03	Grd F IC A IC IC F B+ A+ A+ O A A C C	GP  00 00 08 00 00 00 07 09 09 10 08 00 04 05 05	CP  00 08 00 00 00 07 09 09 10 08 00 12 05 15	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS	ISE * AB/030 * 003/030  * 006/030 * 002/030 *    * 006/030 * * 006/030 * * 017/030 * 014/030	018/070 AB/070 AB/070 017/070    035/070 035/070 028/070	TOTAL 018/100 003/100  006/100 019/100    041/100 042/100	TW 	PR	018/025	TUT       	Tot%  FF FF 68 FF FF 56 72 74 80 64 AC 41 46 47 42	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd F IC A IC F B+ A+ A+ O A C P C C P	GP  00 00 08 00 00 00 07 09 09 10 08 00 04 05 05 04	CP  00 08 00 00 00 00 07 09 09 10 08 00 12 05 15 12	P&R ORD
COURSE NAME SEM.:1	ISE * AB/030 * 003/030  * 006/030 * 002/030 *   * 006/030 * * 006/030 * * 017/030 * 014/030 *	018/070 AB/070 AB/070 AB/070 017/070    035/070 035/070 028/070 	TOTAL 018/100 003/100 006/100 019/100    041/100 042/100 	TW  017/025  016/025  016/025 	PR   028/050 020/025  020/025   028/050	018/025	TUT       	Tot%  FF FF 68 FF FF 56 72 74 80 64 AC 41 46 47 42 56	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd F IC A IC F B+ A+ A+ O A C C P B+	GP  00 00 08 00 00 00 07 09 09 10 08 00 04 05 04 07	CP  00 08 00 00 00 07 09 09 10 08 00 12 05 15 12 07	P&R ORD
COURSE NAME SEM.:1	ISE * AB/030 * 003/030  * 006/030 * 002/030 *   * 006/030 * * 017/030 * 014/030 * * 006/030	018/070 AB/070 AB/070 AB/070 017/070   035/070 035/070 028/070  AB/070	TOTAL 018/100 003/100  006/100 019/100     041/100 042/100  006/100	TW  017/025   016/025  016/025 	PR   028/050 020/025   028/050  028/050 	018/025	TUT       	Tot%  FF FF 68 FF FF 56 72 74 80 64 AC 41 46 47 42 56 FF	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd F IC A IC F B+ A+ A+ O A AC P C C P B+ IC	GP  00 00 08 00 00 00 07 09 09 10 08 00 09 10 08 00 09 10 08 00 07 09 09 10 08 00 00 00 00 00 00 00 00 0	CP  00 08 00 00 07 09 09 10 08 00 12 05 15 12 07 00	P&R ORD
COURSE NAME SEM.:1	ISE * AB/030 * 003/030  * 006/030 * 002/030 *   * 006/030 * * 006/030 * * 017/030 * 014/030 * * 006/030 *	018/070 AB/070 AB/070 AB/070 017/070    035/070 035/070 028/070  AB/070 	TOTAL 018/100 003/100  006/100 019/100     041/100 042/100 042/100  006/100 	TW  017/025   016/025  016/025 	PR   028/050 037/050 020/025  028/050 028/050 007/025	018/025	TUT      	Tot%  FF FF 68 FF FF 56 72 74 80 42 64 41 46 47 256 FF FF	Crd  03 03 01 03 03 01 01 01 01 01 01 01 00 00 03 01 03 01 03 01	Grd F IC A IC F B+ A+ A+ O A AC P C C P B+ IC F	GP  00 00 08 00 00 00 07 09 09 10 08 00 04 05 05 04 07 00 00 00 00 00 00 00 00 00	CP  00 08 00 00 07 09 09 09 10 08 00 12 05 15 12 07 00 00	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP**	ISE * AB/030 * 003/030  * 006/030 * 002/030 *   * 006/030 * * 006/030 * * 017/030 * 014/030 * * 006/030	018/070 AB/070 AB/070 AB/070 017/070   035/070 035/070 028/070  AB/070	TOTAL 018/100 003/100  006/100 019/100     041/100 042/100  006/100	TW  017/025  016/025  016/025  016/025  016/025	PR   028/050 020/025   028/050  028/050 	018/025  018/025   023/050   	TUT       	Tot%  FF FF 68 FF FF 56 72 74 80 42 64 C 41 46 47 25 FF FF 70	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd F IC A IC F B+ A+ A+ O A AC P C C P B+ IC F + A+	GP  00 00 08 00 00 07 09 09 10 08 00 09 10 04 05 04 05 04 07 00 09 09 09 10 00 00 00 00 00 00 00 00 00	CP  00 08 00 00 00 07 09 09 10 08 00 12 05 15 12 07 00 00 36	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195 INTERNSHIP** 304200 MINI PROJECT	ISE * AB/030 * 003/030 * 006/030 * 002/030 *   * 006/030 * * 017/030 * 014/030 * * 006/030 * * 006/030	018/070 AB/070 AB/070 AB/070 017/070    035/070 035/070 028/070  AB/070  	TOTAL 018/100 003/100  006/100 019/100     041/100 042/100 042/100  006/100 	TW  017/025   016/025  016/025  016/025 	PR   028/050 037/050 020/025  028/050 028/050 007/025	018/025	TUT      	Tot%  FF FF 68 FF FF 56 72 74 80 64 C 41 46 47 42 56 FF FF 70 81	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd F IC A IC F F A+ A+ O A C P C C P F H C C P F C F F C A C C F C A C C F C A C C C F C A C C C F C A C C C F C A C C C C	GP  00 00 08 00 00 07 09 09 10 08 00 09 10 04 05 05 04 07 00 09 10 00 00 00 00 00 00 00 00 00	CP  00 08 00 00 07 09 09 10 08 00 12 05 15 12 07 00 00 36 20	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP** 304191AB PATENT LAW FOR ENGG. & SCI.	ISE * AB/030 * 003/030  * 006/030 * 002/030 *    * 006/030 * * 017/030 * 014/030 * * 006/030 * * 006/030	018/070 AB/070 AB/070 AB/070 017/070   035/070 035/070 035/070 030/070 028/070  AB/070	TOTAL 018/100 003/100  006/100 019/100    041/100 041/100 042/100 042/100 042/100 042/100	TW  017/025  016/025  016/025  016/025  016/025	PR   028/050 037/050 020/025  028/050 028/050 007/025 	018/025  018/025   023/050   	TUT 	Tot%  FF FF 68 FF FF 56 72 74 80 42 64 C 41 46 47 25 FF FF 70	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd F IC A IC F B+ A+ A+ O A AC P C C P B+ IC F + A+	GP  00 00 08 00 00 07 09 09 10 08 00 09 10 04 05 04 05 04 07 00 09 09 09 10 00 00 00 00 00 00 00 00 00	CP  00 08 00 00 00 07 09 09 10 08 00 12 05 15 12 07 00 00 36	P&R ORD
COURSE NAME SEM.:1	ISE * AB/030 * 003/030  * 006/030 * 002/030 *    * 006/030 * * 017/030 * 014/030 * * 006/030 * * 006/030	018/070 AB/070 AB/070 AB/070 017/070    035/070 035/070 028/070  AB/070  	TOTAL 018/100 003/100  006/100 019/100    041/100 041/100 042/100 042/100  006/100	TW  017/025   016/025  016/025  016/025 	PR   028/050 037/050 020/025  028/050 007/025  007/025	  018/025  023/050  023/050  041/050	TUT 	Tot%  FF FF 68 FF FF 56 72 74 80 64 C 41 46 47 42 56 FF FF 70 81	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd F IC A IC F F A+ A+ O A C P C C P F H C C P F C F F C A C C F C A C C F C A C C C F C A C C C F C A C C C F C A C C C C	GP  00 00 08 00 00 07 09 09 10 08 00 09 10 04 05 05 04 07 00 09 10 00 00 00 00 00 00 00 00 00	CP  00 08 00 00 07 09 09 10 08 00 12 05 15 12 07 00 00 36 20	P&R ORD

SEAT NO.: T190353042 NAME : LOKARE PRAT COURSE NAME	IK PANDURANG ISE	ESE	MC TOTAL	THER : SA TW	NGITA PR	OR	PF	RN :72 Tot%					ET[35] P&R ORD
SEM.:1	LSE				PR			1013			GP •••	-	P&R ORD
304181 DIGITAL COMMUNICATION	016/030						· · · · 	 55	03	 В+	07		
304182 ELECTROMAGNETIC FIELD THEORY		044/070						58	03	B+	07		
304182 ELECTROMAGNETIC FIELD THEORY								76	01	A+		09	
304182 ELECTROMAGNETIC FIELD THEORY	017/030	048/070	065/100					65	03	A			
304184 MICROCONTROLLERS	012/030	041/070	053/100					53	03	B		18	
304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	018/030	045/070	063/100					63	03	A		24	
304186 DIGITAL COMMINICATION LAB					036/050			72	01	A+	09		
304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTF. AND IP STRATEGY.						017/025		68	01	A		08	
304188 MICROCONTROLLER LAB					039/050			78	01	A+		09	
304189C FUND. OF JAVA PRO LAB(ELE-I)					020/025			80	01	0		10	
304190 SKILL DEVELOPMENT				021/025				84	01	õ	10	10	
304191B ENTP AND IP STRATEGY								AC	00	AC	00		
Soliyib Ball. Ind II Shallol.								110	00	110	00	00	
SEM.:2													
	* 018/030	050/070	068/100					68	03	А	08	24	
304192 CELLULAR NETWORKS	*					040/050		80	01	0	10	10	
304193 PROJECT MANAGEMENT	* 016/030	045/070	061/100					61	03	A	08	24	
304194 POWER DEVICES & CIRCUITS	* 017/030	046/070	063/100					63	03	A			
304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS	*				033/050			66	01	A			
	* 025/030		075/100					75	03	A+			
304195C ADVANCED JAVA PROGRAMMING	*				016/025			64	01	A		08	
304199 INTERNSHIP**	*			070/100				70	04	A+	09	36	
304200 MINI PROJECT	*			020/025		042/050		82	02	0	10		
304191AB PATENT LAW FOR ENGG. & SCI.	* * *							AC	00	-			
THIRD YEAR SGPA : 8.19, TOTAL CREDITS EX	ARNED : 42							110	00	110	00	00	
CONFIDENTIAL- FOR VERIFICAT		RD ONLY AT	COLLEGE.	NOT FOR	DISTRIBUT	TION							
					210111201								
SEAT NO.: T190353043 NAME : MAHAJAN SHRI			MC	THER : MA	ANISHA		PF	RN :72	29349	9J CL	G.: V	PKBI	ET[35]
COURSE NAME	ISE	ESE	MC TOTAL	THER : MA TW	NISHA PR	OR	PF TUT	RN :72 Tot%	29349 Crd	9J CL	G.: V	PKBI	
COURSE NAME SEM.:1	ISE 	ESE	MC TOTAL	THER : MA TW	ANISHA PR	OR	PF TUT 	RN :72 Tot% 	29349 Crd 	9J CL Grd	G.: V GP 	PKBI CP	ET[35] P&R ORD 
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION	ISE  012/030	ESE  034/070	MC TOTAL 0 046/100	DTHER : MA TW 	NISHA PR	OR 	PF TUT •••	RN :72 Tot%  46	29349 Crd  03	99J CL Grd  C	G.: V GP  05	РКВІ СР  15	ET[35] P&R ORD 
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	ISE 012/030 009/030	ESE  034/070 035/070	MC TOTAL  046/100 044/100	DTHER : MA TW 	ANISHA PR 	OR 	PF TUT  	RN :72 Tot%  46 44	29349 Crd  03 03	99J CL Grd  C P	G.: V GP  05 04	РКВІ СР  15 12	ET[35] P&R ORD 
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY	ISE 012/030 009/030 	ESE 034/070 035/070 	MC TOTAL  046/100 044/100 	DTHER : MA TW   018/025	ANISHA PR 	OR 	PF TUT   	RN :72 Tot%  46 44 72	29349 Crd  03 03 01	99J CL Grd  C P A+	G.: V GP  05 04 09	РКВІ СР 15 12 09	ET[35] P&R ORD   
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY	ISE 012/030 009/030 	ESE 034/070 035/070 	MC TOTAL  046/100 044/100 	DTHER : MA TW   018/025	ANISHA PR 	OR   	PF TUT   	RN :72 Tot%  46 44 72 45	29349 Crd 03 03 01 03	99J CL Grd  P A+ C	G.: V GP 05 04 09 05	РКВІ СР 15 12 09 15	ET[35] P&R ORD   
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY	ISE 012/030 009/030 	ESE 034/070 035/070 	MC TOTAL  046/100 044/100 	DTHER : MA TW   018/025	NISHA PR    	OR   	PF TUT   	RN :72 Tot%  46 44 72 45 40	29349 Crd  03 03 01 03 03 03	99J CL Grd C P A+ C P	G.: V GP 05 04 09 05 04	PKBI CP 15 12 09 15 12	ET[35] P&R ORD    
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I)	ISE  012/030 009/030  011/030 010/030 010/030	ESE 034/070 035/070  034/070 030/070 044/070	MC TOTAL  046/100 044/100  045/100 040/100 054/100	DTHER : MA TW  018/025   	ANISHA PR     	OR    	PF TUT    	RN :72 Tot%  46 44 72 45 40 54	29349 Crd  03 03 01 03 03 03	99J CL Grd C P A+ C P B	G.: V GP 05 04 09 05 04 06	PKBI CP 15 12 09 15 12 18	ET[35] P&R ORD   
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 204186 DIGITAL COMMUNICATION LAP	ISE 012/030 009/030  011/030 010/030 010/030	ESE 034/070 035/070  034/070 030/070 044/070	MC TOTAL 046/100 044/100  045/100 040/100 054/100	DTHER : MA TW  018/025  	NISHA PR    032/050	OR     	PF TUT     	RN :72 Tot%  46 44 72 45 40 54 64	29349 Crd 03 03 01 03 03 03 01	99J CL Grd C P A+ C P B A	G.: V GP 05 04 09 05 04 06 08	PKBI CP  15 12 09 15 12 18 08	ET[35] P&R ORD    
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 204186 DIGITAL COMMUNICATION LAP	ISE 012/030 009/030  011/030 010/030 010/030	ESE 034/070 035/070  034/070 030/070 044/070	MC TOTAL 046/100 044/100  045/100 040/100 054/100	DTHER : MA TW  018/025  	ANISHA PR    032/050 	OR     021/025	PF TUT      	RN :72 Tot%  46 44 72 45 40 54 64 84	29349 Crd  03 01 03 03 03 01 01	99J CL Grd C P A+ C P B A O	G.: V GP 05 04 09 05 04 06 08 10	TPKBI CP  15 12 09 15 12 18 08 10	ET[35] P&R ORD    
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 204186 DIGITAL COMMUNICATION LAP	ISE 012/030 009/030  011/030 010/030 010/030	ESE 034/070 035/070  034/070 030/070 044/070	MC TOTAL 046/100 044/100  045/100 040/100 054/100	DTHER : MA TW  018/025  	ANISHA PR   032/050  038/050	OR    021/025	PF TUT      	RN :72 Tot%  46 44 72 45 40 54 64 84 76	29349 Crd  03 01 03 03 03 01 01 01	09J CL Grd  P A+ C P B A O A+	G.: V GP  05 04 09 05 04 06 08 10 09	PKBI CP  15 12 09 15 12 18 08 10 09	ET[35] P&R ORD         
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 204186 DIGITAL COMMUNICATION LAP	ISE 012/030 009/030  011/030 010/030 010/030	ESE 034/070 035/070  034/070 030/070 044/070	MC TOTAL 046/100 044/100  045/100 040/100 054/100	DTHER : MA TW  018/025  	ANISHA PR   032/050  038/050 018/025	OR    021/025 	PF TUT      	N :72 Tot%  46 44 72 45 40 54 64 84 76 72	29349 Crd  03 01 03 03 03 01 01 01 01	99J CL Grd  P A+ C P B A 0 A+ A+	G.: V GP  05 04 09 05 04 06 08 10 09 09	PKBI CP  12 09 15 12 18 08 10 09 09	ET[35] P&R ORD    
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 CFUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT	ISE 012/030 009/030  011/030 010/030 010/030   	ESE 034/070 035/070  034/070 030/070 044/070   	MC TOTAL 046/100 044/100  045/100 040/100 054/100    	DTHER : MA TW  018/025     019/025	ANISHA PR   032/050 038/050 018/025 	OR    021/025  	PF TUT         	RN :72 Tot%  46 44 72 45 40 54 64 84 84 76 72 76	29349 Crd  03 01 03 03 03 01 01 01 01 01	99J CL Grd  P A+ C P B A O A+ A+ A+	G.: V GP 05 04 09 05 04 06 06 08 10 09 09	PKBI CP  12 09 15 12 18 08 10 09 09 09	ET[35] P&R ORD         
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 204186 DIGITAL COMMUNICATION LAP	ISE 012/030 009/030  011/030 010/030 010/030   	ESE 034/070 035/070  034/070 030/070 044/070   	MC TOTAL 046/100 044/100  045/100 040/100 054/100	DTHER : MA TW  018/025  	ANISHA PR   032/050  038/050 018/025	OR    021/025  	PF TUT      	N :72 Tot%  46 44 72 45 40 54 64 84 76 72	29349 Crd  03 01 03 03 03 01 01 01 01	99J CL Grd  P A+ C P B A 0 A+ A+	G.: V GP 05 04 09 05 04 06 06 08 10 09 09	PKBI CP  12 09 15 12 18 08 10 09 09	ET[35] P&R ORD         
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY.	ISE 012/030 009/030  011/030 010/030 010/030   	ESE 034/070 035/070  034/070 030/070 044/070   	MC TOTAL 046/100 044/100  045/100 040/100 054/100    	DTHER : MA TW  018/025     019/025	ANISHA PR   032/050 038/050 018/025 	OR    021/025  	PF TUT         	RN :72 Tot%  46 44 72 45 40 54 64 84 84 76 72 76	29349 Crd  03 01 03 03 03 01 01 01 01 01	99J CL Grd  P A+ C P B A O A+ A+ A+	G.: V GP 05 04 09 05 04 06 06 08 10 09 09	PKBI CP  12 09 15 12 18 08 10 09 09 09	ET[35] P&R ORD         
COURSE NAME SEM.:1	ISE 012/030 009/030  011/030 010/030 010/030     	ESE 034/070 035/070  034/070 030/070 044/070    	MC TOTAL  046/100 044/100 045/100 040/100 054/100  	DTHER : MA TW  018/025     019/025	ANISHA PR   032/050 038/050 018/025 	OR    021/025  	PF TUT         	2N :72 Tot%  46 44 72 45 40 54 64 84 76 72 76 AC	29349 Crd  03 01 03 03 01 01 01 01 01 01 01	99J CL Grd  P A+ C P B A O A+ A+ A+ AC	G.: V GP 05 04 06 08 10 09 09 09 09	TPKBI CP 15 12 09 15 12 18 08 10 09 09 09 00	ET[35] P&R ORD            
COURSE NAME SEM.:1	ISE 012/030 009/030  011/030 010/030 010/030     * 010/030	ESE 034/070 035/070  034/070 030/070 044/070     035/070	MC TOTAL  046/100 044/100  045/100 054/100     045/100	DTHER : MA TW  018/025  019/025 	ANISHA PR   032/050 038/050 018/025  	OR    021/025  	PF TUT        	2N :72 Tot%  46 44 72 45 40 54 64 84 76 76 AC 45	29349 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01	99J CL Grd  P A+ C P B A O A+ A+ A+ AC	G.: V GP 05 04 06 08 10 09 09 09 09 00	PKBI CP  15 12 09 15 12 18 08 10 09 09 09 00 15	ET[35] P&R ORD             
COURSE NAME SEM.:1	ISE 012/030 009/030  011/030 010/030 010/030     * 010/030 *	ESE 034/070 035/070 030/070 044/070 044/070    035/070 	MC TOTAL 046/100 044/100 045/100 054/100 054/100    045/100 	DTHER : MA TW  018/025  019/025  019/025 	ANISHA PR   032/050 038/050 018/025  	OR    021/025   025/050	PF TUT         	2N :72 Tot%  46 44 72 45 40 54 64 84 76 72 76 AC 45 50	29349 Crd  03 03 03 03 01 01 01 01 01 01 01 01 01 01	99J CL Grd  P A+ C P B A O A+ A+ A+ AC C B	G.: V GP 05 04 06 08 10 09 09 09 09 09 00	PKBI CP  15 12 09 15 12 18 08 10 09 09 09 09 00 15 06	ET[35] P&R ORD  
COURSE NAME SEM.:1	ISE 012/030 009/030  011/030 010/030 010/030    * 010/030 * * 017/030	ESE 034/070 035/070 030/070 044/070 044/070   035/070 044/070	MC TOTAL 046/100 044/100  045/100 054/100    045/100  061/100	DTHER : MA TW  018/025  019/025  019/025 	ANISHA PR   032/050 038/050 018/025  	OR    021/025   025/050	PF TUT       	2N :72 Tot%  46 44 72 45 40 54 64 84 76 72 76 AC 45 50 61	29349 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	99J CL Grd  P A+ C P B A O A+ A+ A+ A+ AC C B A	G.: V GP 05 04 05 04 06 08 10 09 09 09 09 00 05 06 08	PKBI CP  15 12 09 15 12 18 08 10 09 09 09 09 00 15 06 24	ET[35] P&R ORD   
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS	ISE 012/030 009/030  011/030 010/030 010/030    * 010/030 * * 017/030 * 012/030	ESE 034/070 035/070 030/070 044/070 044/070   035/070 044/070 030/070	MC TOTAL 046/100 044/100 045/100 054/100 054/100   045/100 045/100 045/100 045/100	DTHER : MA TW  018/025  019/025  019/025 	ANISHA PR   032/050 038/050 018/025  	OR   021/025   025/050 	PF TUT 	RN :72 Tot%  46 44 72 45 40 54 64 84 84 76 72 76 AC 45 50 61 42	29349 Crd  03 03 03 03 03 01 01 01 01 01 01 01 01 01 01 01 01 03 03	99J CL Grd  P A+ C P B A O A+ A+ A+ A+ AC C B A P	G.: V GP 05 04 05 04 06 08 10 09 09 09 09 00 05 06 08 04	PKBI CP  12 09 15 12 18 08 10 09 09 09 09 00 15 06 24 12	ET[35] P&R ORD   
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS	ISE 012/030 009/030  011/030 010/030 010/030    * 010/030 * * 017/030 * 012/030	ESE  034/070 035/070 030/070 044/070    035/070 035/070 044/070 030/070	MC TOTAL  046/100 044/100 045/100 054/100 054/100    045/100 045/100 045/100 042/100	DTHER : M2 TW  018/025    019/025  019/025 	ANISHA PR   032/050  038/050 018/025   028/050	OR   021/025  025/050  	PF TUT 	EN :72 Tot%  46 44 72 45 40 54 64 84 64 84 76 72 76 AC 45 50 61 42 56	29349 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	99J CL Grd  P A+ C P B A O A+ A+ A+ AC C B A P B+	G.: V GP 05 04 09 05 04 06 08 10 09 09 09 09 00 00 05 06 08 04 07	PKBI CP  15 12 09 15 12 18 08 09 09 09 09 00 15 06 24 12 07	ET[35] P&R ORD  
COURSE NAME SEM.:1	ISE 	ESE  034/070 035/070 030/070 044/070    035/070  044/070 030/070  054/070	MC TOTAL  046/100 044/100 040/100 054/100 054/100  045/100 045/100 045/100 045/100 045/100	DTHER : M2 TW  018/025  019/025  019/025 	ANISHA PR   032/050 038/050 018/025  028/050 	OR   021/025  025/050  025/050  	PF TUT       	EN :72 Tot%  46 47 45 40 54 64 84 64 84 64 84 76 AC 45 50 61 42 56 69	29349 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	99J CL Grd  P A+ C P B A O A+ A+ A+ AC C B A P B+ A	G.: V GP 05 04 09 05 04 06 08 10 09 09 09 00 00 05 06 08 04 07 08	PKBI CP 15 12 09 15 12 18 08 10 09 09 09 09 00 15 06 24 12 07 24	ET[35] P&R ORD  
COURSE NAME SEM.:1	ISE 	ESE  034/070 035/070 030/070 044/070    035/070 044/070 030/070 030/070 054/070 	MC TOTAL 046/100 044/100 045/100 054/100 054/100  045/100  061/100 042/100  069/100 	DTHER : M2 TW  018/025  019/025  019/025 	ANISHA PR   032/050 038/050 018/025  028/050 019/025	OR   021/025  025/050  	PF TUT 	EN :72 Tot%  46 44 72 45 40 54 64 84 76 72 76 AC 45 50 61 42 56 69 76	29349 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	99J CL Grd  P A+ C P B A O A+ A+ A+ AC C B A P B+ A A+	G.: V GP 05 04 06 08 10 09 09 09 09 00 05 06 08 09 09 00 05 06 08 09 09 00	PKBI CP 15 12 09 15 12 18 08 10 09 09 09 09 00 15 06 24 12 07 24 09	ET[35] P&R ORD   
COURSE NAME SEM.:1	ISE 	ESE 034/070 035/070 030/070 044/070    035/070 044/070 030/070 030/070 054/070  054/070	MC TOTAL 046/100 044/100 045/100 054/100 054/100   045/100 045/100 061/100 042/100 069/100  	DTHER : M2 TW  018/025  019/025  019/025  019/025  019/025 	ANISHA PR   032/050 038/050 018/025  028/050 019/025 	OR   021/025  025/050  025/050  	PF TUT 	EN :72 Tot%  46 44 72 45 40 54 64 84 76 72 76 AC 45 50 61 42 56 69 76 72	29349 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	99J CL Grd  P A+ C P B A O A+ A+ A+ AC C B A P B+ A A+ A+ A+	G.: V GP 05 04 06 09 09 09 09 09 00 05 06 08 09 09 00 05 06 08 09 09 00 05 06 09 09 00 05 06 09 09 00 05 09 00 05 09 09 00 09 09 09 09 09 09 09 09 09 09	PKBI CP 15 12 09 15 12 18 08 10 09 09 09 09 00 15 06 24 07 24 09 36	ET[35] P&R ORD   
COURSE NAME SEM.:1	ISE 012/030 009/030  011/030 010/030 010/030     * 010/030 * * 017/030 * 012/030 * * 015/030 * * * * * * * 015/030	ESE 034/070 035/070 030/070 044/070 044/070   035/070 044/070 030/070 054/070  054/070	MC TOTAL 046/100 044/100 045/100 054/100 054/100   045/100 045/100 061/100 042/100 069/100   069/100	DTHER : MA TW  018/025  019/025  019/025  072/100 020/025	NISHA PR   032/050 038/050 018/025  028/050 019/025  019/025	OR   021/025  025/050  025/050   037/050	PF TUT 	N :72 Tot%  46 44 72 45 40 54 64 84 76 76 45 50 61 42 56 69 76 72 76	29349 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	99J CL Grd  P A+ C P B A O A+ A+ A+ AC C B A P B+ A A+ A+ A+ A+	G.: V GP 05 04 06 08 10 09 09 09 09 00 05 06 08 04 09 09 00 05 06 08 09 00 05 06 08 09 09 00 05 06 09 09 00 05 04 09 09 09 00 05 04 09 09 09 09 09 09 09 09 09 09 09 09 09	PKBI CP 15 12 09 15 12 18 09 09 09 09 09 00 15 06 24 12 07 24 09 36 18	ET[35] P&R ORD   
COURSE NAME SEM.:1	ISE 012/030 009/030  011/030 010/030 010/030     * 010/030 * * 017/030 * 012/030 * * 015/030 *	ESE 034/070 035/070 030/070 044/070 044/070   035/070 044/070 030/070 054/070  054/070	MC TOTAL 046/100 044/100 045/100 054/100 054/100   045/100 045/100 061/100 042/100 069/100  	DTHER : M2 TW  018/025  019/025  019/025  019/025  019/025 	ANISHA PR   032/050 038/050 018/025  028/050 019/025 	OR   021/025  025/050  025/050  	PF TUT 	EN :72 Tot%  46 44 72 45 40 54 64 84 76 72 76 AC 45 50 61 42 56 69 76 72	29349 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	99J CL Grd  P A+ C P B A O A+ A+ A+ AC C B A P B+ A A+ A+ A+	G.: V GP 05 04 06 08 10 09 09 09 09 00 05 06 08 04 09 09 00 05 06 08 09 00 05 06 08 09 09 00 05 06 09 09 00 05 04 09 09 09 00 05 04 09 09 09 09 09 09 09 09 09 09 09 09 09	PKBI CP 15 12 09 15 12 18 09 09 09 09 09 00 15 06 24 12 07 24 09 36 18	ET[35] P&R ORD   
COURSE NAME SEM.:1	ISE 	ESE 034/070 035/070 030/070 044/070    035/070 035/070 044/070 030/070 054/070  054/070	MC TOTAL 046/100 044/100 045/100 054/100 054/100 054/100 054/100 045/100 045/100 045/100 045/100 045/100	DTHER : M2 TW  018/025    019/025  019/025  072/100 020/025 	ANISHA PR   032/050 038/050 018/025  028/050 019/025  	OR   021/025  025/050   037/050 	PF TUT 	EN :72 Tot%  46 44 72 45 40 54 64 84 76 72 76 AC 45 50 61 42 56 69 76 72 76 AC	29349 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	99J CL Grd  P A+ C P B A O A+ A+ A+ AC C B A P B+ A A+ A+ AC	G.: V GP 05 04 06 09 09 09 09 09 00 05 06 08 09 09 00 05 06 08 04 07 08 09 09 00	PKBI CP 15 12 09 15 12 18 08 09 09 09 09 00 15 06 24 12 07 24 09 36 18 00	ET[35] P&R ORD  

SEAT NO.: T190353044 NAME : MANDHARE ONKA COURSE NAME	R SURESH ISE	ESE	MO TOTAL	THER : SI TW	INA PR	OR	Pi TUT	RN :72 Tot%	29350 Crd	4J CL Grd	G.: V GP		ET[35] P&R ORD
SEM.:1	15E	ESE	IUIAL	TW		0R		1013		Gra 	GP	CP	P&R ORD
304181 DIGITAL COMMUNICATION	022/030	037/070	059/100					59	03	н. В+	07	21	
304182 ELECTROMAGNETIC FIELD THEORY	018/030	028/070	046/100					46	03	С	05	15	
304182 ELECTROMAGNETIC FIELD THEORY				021/025				84	01	0	10	10	
304183 DATABASE MANAGEMENT	015/030	039/070	054/100					54	03	В	06	18	
	016/030	038/070	054/100					54	03	В	06	18	
304185C FUND. OF JAVA PRO. (ELE-I)		052/070	065/100					65	03	A	08	24	
304186 DIGITAL COMMUNICATION LAB					036/050			72	01	A+	09	09	
304187 DATABASE MANAGEMENT LAB						021/025		84	01	0	10	10	
304188 MICROCONTROLLER LAB					042/050			84	01	0	10	10	
304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT				 021/025	019/025			76 84	01 01	A+ 0	09 10	09 10	
304191B ENTP. AND IP STRATEGY.	  			021/025				AC	00	AC	00	00	
Soliyib ball. Ind it blattbol.								110	00	110	00	00	
SEM.:2													
304192 CELLULAR NETWORKS	* 008/030	048/070	056/100					56	03	B+	07	21	
304192 CELLULAR NETWORKS	*					027/050		54	01	В	06	06	
304193 PROJECT MANAGEMENT	* 016/030	041/070	057/100					57	03	B+	07	21	
304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS	* 018/030 *	043/070	061/100		040/050			61 80	03 01	A O	08 10	24 10	
304195C ADVANCED JAVA PROGRAMMING	* 014/030	055/070	069/100		040/050			69	01	A	010	24	
304195C ADVANCED JAVA PROGRAMMING	*				022/025			88	01	0	10	10	
304199 INTERNSHIP**	*			081/100				81	04	0	10	40	
304200 MINI PROJECT	*			021/025		041/050		82	02	õ	10	20	
	*							AC	00	AC	00	00	
THIRD YEAR SGPA : 7.86, TOTAL CREDITS EAR	JED : 42												
	N AND RECOR	D ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	'ION							••
SEAT NO.: T190353046 NAME : MORE SIDDHI NA	NASO		MO	THER : SA	TVASHILA		Þ.	RN :72	29352	OT. CT.	G:V	PKRT	ET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	TUT	Tot%	Crd	Grd	GP		P&R ORD
SEM.:1													
304181 DIGITAL COMMUNICATION	013/030	044/070	057/100					57	03	B+	07	21	
304182 ELECTROMAGNETIC FIELD THEORY	022/030	037/070	059/100					59	03	B+	07	21	
304182 ELECTROMAGNETIC FIELD THEORY				020/025				80	01	0	10	10	
304183 DATABASE MANAGEMENT	016/030	045/070	061/100					61	03	A B+	08 07	24	
304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I)	015/030	041/070 043/070	056/100 059/100					56 59	03 03	в+ В+	07	21 21	
304185C FOND. OF GAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	016/030		059/100		033/050			66	01	ь- А	07	08	
304187 DATABASE MANAGEMENT LAB						019/025		76	01	A+	00	09	
304188 MICROCONTROLLER LAB					040/050			80	01	0	10	10	
304189C FUND. OF JAVA PRO LAB(ELE-I)					021/025			84	01	Õ	10	10	
304190 SKILL DEVELOPMENT				021/025				84	01	0	10	10	
304191B ENTP. AND IP STRATEGY.								AC	00	AC	00	00	
SEM.:2 304192 CELLULAR NETWORKS	* 025/030	041/070	066/100					66	03	А	08	24	
304192 CELLULAR NETWORKS	*					044/050		88	01	0			
304192 CELICIAR NETWORKS 304193 PROJECT MANAGEMENT	* 016/030		056/100					56	03	B+	07		
304193 PRODECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS	* 018/030	043/070						61	03	A	08		
304194 POWER DEVICES & CIRCUITS	*				038/050			76	01	A+	09		
	* 024/030	048/070	072/100					72	03	A+	09		
304195C ADVANCED JAVA PROGRAMMING					023/025			92	01	0	10		
304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING	*												
	*			083/100				83	04	0	10		
304195C ADVANCED JAVA PROGRAMMING						040/050			04 02	0 0			
304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP**	*			083/100				81		-	10	40	
304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP** 304200 MINI PROJECT	* * * NED : 42	 	 	083/100 021/025 		040/050		81 AC	02 00	0 AC	10 10 00	40 20 00	

DATE : 23 JUN 2024 SAVITRIBAI PHULE PUNE UNIVERSITY ,T.E.(2019 COURSE) EXAMINATION, APR/MAY 2024 COLLEGE: [CEGP011510] - V.P KAMALNAYAN BAJAJ INSTITUTE OF ENGINEERING & TECHNOLOGY, BARAMATI BRANCH CODE: 37-T.E. (2019 PAT.) (ELECTRONICS & TELECOM) .....

SEAT NO.: T190353047 NAME : MOZAR SHIVAM	ARUN		MC	THER : ME	ENA		P	RN :72	29352	4C CL	G.: V	PKBI	ET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	TUT	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
304181 DIGITAL COMMUNICATION	001/030	039/070	040/100					40	03	P	04	12	
304182 ELECTROMAGNETIC FIELD THEORY	006/030	040/070	046/100					46	03	С	05	15	
304182 ELECTROMAGNETIC FIELD THEORY				017/025				68	01	A	08	08	
304183 DATABASE MANAGEMENT	016/030	041/070	057/100					57	03	B+	07	21	
304184 MICROCONTROLLERS	008/030	033/070	041/100					41	03	P	04	12	
304185C FUND. OF JAVA PRO. (ELE-I)	010/030	041/070	051/100					51	03	В	06	18	
304186 DIGITAL COMMUNICATION LAB					20#/050			40	01	Ρ	04	04	#
304187 DATABASE MANAGEMENT LAB						012/025		48	01	С	05	05	
304188 MICROCONTROLLER LAB					037/050			74	01	A+	09	09	
304189C FUND OF JAVA PRO LAB(ELE-T)					018/025			72	01	A+	09	09	
304190 SKILL DEVELOPMENT				019/025				76	01	A+	09	09	
304191B ENTP. AND IP STRATEGY.								AC	00	AC	00	00	
JULI MILL MAD IL DIMILOI.								110	00	110	00	00	
SEM.:2													
304192 CELLULAR NETWORKS	* 011/030	29\$/070	040/100					40	03	Р	04	12	1\$
304192 CELLULAR NETWORKS	*					030/050		60	01	А	08	08	
304193 PROJECT MANAGEMENT	* 016/030	028/070	044/100					44	03	P		12	
304194 POWER DEVICES & CIRCUITS	* 012/030	038/070	050/100					50	03	B	06	18	
304194 POWER DEVICES & CIRCUITS	*				021/050			42	01	P	04	04	
304195C ADVANCED JAVA PROGRAMMING	* 015/030	037/070	052/100		021/050			52	03	В	06	18	
304195C ADVANCED JAVA PROGRAMMING	*				019/025			76	01	A+	09	09	
304199 INTERNSHIP**	*			070/100	019/025			70	01	A+	09	36	
304200 MINI PROJECT				019/025		037/050		74	04	A+	09	18	
	*			019/025				AC	02	AT AC	09	00	
304191AB PATENT LAW FOR ENGG. & SCI. THIRD YEAR SGPA : 6.12, TOTAL CREDITS EA								AC	00	AC	00	00	
			conner /	1011 1010	DIDIRIDOI	1011	• • • • • •						••
SEAT NO.: T190353048 NAME : MULE MAHESH : COURSE NAME		ESE	,	THER : SU		OR	P		14842	1C CL	G.: V	РКВІ	ET[35] P&R ORD
	RAMESH	-	MC	THER : SU	JNITA PR		P	RN :72	14842	1C CL	G.: V	РКВІ	ET[35]
COURSE NAME	RAMESH ISE	-	MC TOTAL	THER : SU TW	JNITA PR	OR	P: TUT	RN :72 Tot%	14842 Crd	1C CL	G.: V	РКВІ	ET[35]
COURSE NAME SEM.:1	RAMESH ISE	ESE	MC TOTAL	THER : SU TW	JNITA PR	OR	PI TUT •••	RN :72 Tot%	14842 Crd	IC CL Grd	G.: V GP 	PKBI CP	ET[35] P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION	RAMESH ISE * 002/030	ESE  018/070	MC TOTAL  020/100	THER : SU TW	JNITA PR 	OR 	P TUT •••	RN :72 Tot%  FF	14842 Crd  03	Grd Grd	G.: V GP  00	PKBI CP 	ET[35] P&R ORD 
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT	RAMESH ISE * 002/030 * 001/030  008/030	ESE 018/070 002/070  032/070	MC TOTAL  020/100 003/100  040/100	THER : SU TW 	JNITA PR 	OR 	P TUT  	RN :72 Tot%  FF FF	14842 Crd 03 03	IC CL Grd  F F	G.: V GP  00 00	РКВІ СР  00 00	ET[35] P&R ORD 
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT	RAMESH ISE * 002/030 * 001/030  008/030	ESE 018/070 002/070  032/070	MC TOTAL  020/100 003/100  040/100	THER : SU TW   013/025	JNITA PR 	OR  	P TUT  	RN :72 Tot%  FF FF 52	14842 Crd  03 03 01	Grd Grd F F B	G.: V GP  00 00 06 04	PKBI CP  00 00 06	ET[35] P&R ORD  
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT	RAMESH ISE * 002/030 * 001/030  008/030	ESE 018/070 002/070  032/070	MC TOTAL  020/100 003/100  040/100	THER : SU TW  013/025 	JNITA PR   	OR   	P TUT   	RN :72 Tot%  FF FF 52 40	14842 Crd  03 03 01 03	GIC CL Grd F F B P	G.: V GP  00 00 06 04 04	2PKBI CP  00 00 06 12	ET[35] P&R ORD   32R
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT	RAMESH ISE * 002/030 * 001/030	ESE 018/070 002/070  032/070	MC TOTAL  020/100 003/100  040/100	DTHER : SU TW  013/025 	JNITA PR    	OR    	P TUT   	RN :72 Tot%  FF FF 52 40 40	14842 Crd  03 03 01 03 03 03	GIC CL Grd F F B P P P	G.: V GP  00 00 06 04 04	PKBI CP  00 00 00 06 12 12	ET[35] P&R ORD   32R 3\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	RAMESH ISE * 002/030 * 001/030  008/030 007/030 005/030 	ESE 018/070 002/070  032/070 33\$/070 048/070 	MC TOTAL  020/100 003/100  040/100 040/100 053/100	THER : SU TW  013/025  	JNITA PR      	OR    	P TUT   	RN :72 Tot% FF FF 52 40 40 53	14842 Crd  03 03 01 03 03 03	GIC CL Grd F F B P P B	G.: V GP  00 00 06 04 04 04	PKBI CP  00 00 06 12 12 12 18	ET[35] P&R ORD  
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	RAMESH ISE * 002/030 * 001/030  008/030 007/030 005/030 	ESE 018/070 002/070  032/070 33\$/070 048/070 	MC TOTAL  020/100 003/100  040/100 040/100 053/100 	THER : SU TW  013/025  	JNITA PR    032/050	OR     	P: TUT    	RN :72 Tot% FF FF 52 40 40 53 64	214842 Crd  03 03 01 03 03 03 01	Grd Grd F F P P B A	G.: V GP 00 00 06 04 04 06 08	PKBI CP  00 00 06 12 12 12 18 08	ET[35] P&R ORD  32R 3\$ 3\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	RAMESH ISE * 002/030 * 001/030  008/030 007/030 005/030 	ESE 018/070 002/070  032/070 33\$/070 048/070 	MC TOTAL 020/100 03/100  040/100 040/100 053/100  	THER : SU TW  013/025   	JNITA PR   032/050 	OR     020/025	P: TUT    	RN :72 Tot%  FF FF 52 40 40 53 64 80	14842 Crd  03 01 03 03 03 01 01	CIC CL Grd F F P P B A O	G.: V GP  00 00 06 04 04 06 08 10	PKBI CP  00 00 06 12 12 12 18 08 10	ET[35] P&R ORD  32R 3\$ 3\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	RAMESH ISE * 002/030 * 001/030  008/030 007/030 005/030 	ESE 018/070 002/070  032/070 33\$/070 048/070 	MC TOTAL 020/100 03/100  040/100 040/100 053/100  	DTHER : SU TW  013/025    	JNITA PR   032/050  032/050	OR    020/025 	P: TUT     	RN :72 Tot%  FF FF 52 40 40 53 64 80 64	14842 Crd  03 03 01 03 03 03 01 01 01	CIC CL Grd F F P P B A O A	G.: V GP  00 00 06 04 04 06 08 10 08	PKBI CP  00 00 06 12 12 18 08 10 08	ET[35] P&R ORD  32R 3\$ 3\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	RAMESH ISE * 002/030 * 001/030  008/030 007/030 005/030 	ESE 018/070 002/070  032/070 33\$/070 048/070 	MC TOTAL 020/100 003/100  040/100 040/100 053/100   	DTHER : SU TW  013/025    	JNITA PR   032/050 012/025	OR    020/025 	P: TUT      	RN :72 Tot% FF 52 40 53 64 80 64 48	14842 Crd  03 03 01 03 03 03 01 01 01	ClC CL Grd F F B P P B A O A C	G.: V GP  00 00 06 04 04 06 08 10 08 05	PKBI CP  00 00 06 12 12 18 08 10 08 05	ET[35] P&R ORD  32R 3\$ 3\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY.	RAMESH ISE * 002/030 * 001/030  008/030 007/030 005/030   	ESE 018/070 002/070  032/070 33\$/070 048/070   	MC TOTAL 020/100 003/100  040/100 040/100 053/100    	DTHER : SU TW  013/025  013/025    011/025	JNITA PR   032/050 012/025 	OR    020/025 	P: TUT       	RN :72 Tot% FF 52 40 53 64 80 64 48 48	14842 Crd  03 03 01 03 03 03 01 01 01 01	PIC CL Grd F F P P B A O A C P	G.: V GP  00 00 06 04 04 06 08 10 08 05 04	PKBI CP  00 00 06 12 12 18 08 10 08 05 04	ET[35] P&R ORD  32R 32R 33\$ 3\$   
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2	RAMESH ISE * 002/030 * 001/030  008/030 007/030 005/030    	ESE 018/070 002/070  032/070 33\$/070 048/070    	MC TOTAL 020/100 03/100  040/100 040/100 053/100    	DTHER : SU TW  013/025  013/025    011/025	JNITA PR   032/050 012/025 	OR    020/025  	P TUT       	RN :72 Tot%  FF 52 40 40 53 64 80 64 48 44 48 44 AC	14842 Crd  03 03 01 03 03 01 01 01 01 01 01 01	PIC CL Grd F F B P P B A O A C P AC	G.: V GP  00 06 04 04 06 08 10 08 05 04 00	PKBI CP  00 06 12 12 18 08 10 08 05 04 00	ET[35] P&R ORD   32R 32R 32R 32R 3\$    
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS	RAMESH ISE * 002/030 * 001/030  008/030 007/030 005/030    	ESE 018/070 002/070  032/070 33\$/070 048/070   	MC TOTAL 020/100 03/100  040/100 040/100 053/100    	DTHER : SU TW  013/025  013/025    011/025	JNITA PR   032/050 012/025 	OR    020/025  	P: TUT       	RN :72 Tot%  FF FF 52 40 40 53 64 80 64 48 44 AC 42	14842 Crd  03 03 01 03 03 01 01 01 01 01 01 01 00 03	PIC CL Grd F F B P B A O A C P AC	G.: V GP  00 00 06 04 04 06 08 10 08 05 04 00	PKBI CP  00 06 12 12 18 08 10 08 05 04 00 12	ET[35] P&R ORD   32R 32R 32R 3\$          
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS	RAMESH ISE * 002/030 * 001/030  008/030 005/030     008/030 	ESE 018/070 002/070  032/070 033\$/070 048/070    034/070 	MC TOTAL 020/100 03/100  040/100 053/100     042/100 	DTHER : SU TW  013/025  011/025  011/025 	JNITA PR   032/050 032/050 012/025  	OR    020/025   029/050	P TUT       	RN :72 Tot%  FF FF 52 40 40 53 64 80 64 48 44 AC 42 58	14842 Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01	PIC CL Grd F F B P B A O A C P AC P B+	G.: V GP  00 00 06 04 04 06 08 10 08 05 04 00 04 07	PKBI CP  00 06 12 12 12 18 08 10 08 05 04 00 12 07	ET[35] P&R ORD   32R 32R 32R 3\$ 3\$                     
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT	RAMESH ISE * 002/030 * 001/030  008/030 005/030    005/030   005/030     008/030	ESE 018/070 002/070  032/070 33\$/070 048/070   034/070  028/070	MC TOTAL 020/100 003/100  040/100 053/100    042/100  040/100	DTHER : SU TW  013/025  011/025  011/025 	JNITA PR PR   032/050 032/050 012/025  	OR    020/025  	P TUT       	RN :72 Tot%  FF 52 40 53 64 80 64 48 44 AC 42 58 40	14842 Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	PIC CL Grd F F B P B A O A C P AC P B+ P	G.: V GP  00 00 06 04 04 06 08 10 08 05 04 00 04 07 04	PKBI CP  00 00 06 12 12 12 18 08 10 08 05 04 00 12 07 12	ET[35] P&R ORD  32R 35   35    
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS	RAMESH ISE * 002/030 * 001/030  008/030 005/030    008/030 005/030    008/030 005/030	ESE 018/070 002/070  032/070 33\$/070 048/070    034/070  028/070 31\$/070	MC TOTAL 020/100 003/100  040/100 053/100     042/100 040/100 040/100	DTHER : SU TW  013/025  013/025  011/025  011/025 	JNITA PR   032/050 012/025       	OR   020/025   029/050 	P TUT       	RN :72 Tot% FF FF 52 40 53 64 80 64 48 44 AC 42 58 40 40	14842 Crd  03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	PIC CL Grd F F B P P B A O A C P AC P B+ P P P	G.: V GP  00 00 06 04 04 06 08 10 08 05 04 00 04 07 04 04	PKBI CP  00 00 06 12 12 12 18 08 10 08 05 04 00 12 12 12	ET[35] P&R ORD  32R 3\$ 3\$     1\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS	RAMESH ISE * 002/030 * 001/030  008/030 005/030    008/030   008/030  012/030 009/030 	ESE 018/070 002/070 33\$/070 048/070    034/070 028/070 31\$/070 	MC TOTAL  020/100 003/100  040/100 053/100    042/100 040/100 040/100 040/100	DTHER : SU TW  013/025  013/025  011/025  011/025 	JNITA PR PR    032/050 032/050 012/025   023/050	OR   020/025   029/050  	P TUT       	RN :72 Tot%  FF FF 52 40 40 53 64 80 80 64 80 80 80 80 80 80 80 80 80 80 80 80 80	14842 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	P C C P P P P P P P P B A O A C P A C P P C	G.: V GP  00 06 04 04 06 08 10 08 10 08 10 05 04 00 04 07 04 05	PKBI CP  00 06 12 12 18 08 05 04 00 04 00 12 07 12 12 05	ET[35] P&R ORD  32R 35   35    
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING	RAMESH ISE * 002/030 * 001/030  008/030 005/030   008/030  012/030 009/030  012/030	ESE 018/070 002/070 33\$/070 048/070    034/070  028/070 31\$/070  035/070	MC TOTAL  020/100 003/100  040/100 053/100    042/100 040/100 040/100  040/100	DTHER : SU TW  013/025  013/025  011/025  011/025 	JNITA PR PR   032/050 032/050 012/025  023/050 	OR   020/025   029/050 	P TUT       	RN :72 Tot%  FF FF 52 40 40 53 64 80 80 64 80 80 80 80 80 80 80 80 80 80 80 80 80	14842 Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	P C C P P P B A C P A C P A C P C P P C P	G.: V GP  00 00 06 04 04 06 08 10 08 10 08 05 04 00 04 07 04 04 05 04	PKBI CP  00 06 12 12 18 08 10 08 10 08 05 04 00 04 00 12 12 05 12	ET[35] P&R ORD  32R 32R 32R 3\$   
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING	RAMESH ISE * 002/030 * 001/030  008/030 005/030    008/030   008/030  012/030 009/030 	ESE 018/070 002/070 33\$/070 048/070    034/070 028/070 31\$/070 	MC TOTAL  020/100 003/100  040/100 053/100    042/100 040/100 040/100 040/100	DTHER : SU TW  013/025  011/025  011/025 	JNITA PR PR   032/050 032/050 012/025  023/050 013/025 018/025	OR   020/025   029/050  	P TUT       	RN :72 Tot%  FF FF 52 40 40 53 64 80 64 80 64 48 40 42 58 40 40 40 40 40 72	14842 Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	PIC CL Grd F F B P P B A O A C P AC P P AC	G.: V GP  00 00 06 04 04 06 08 10 08 10 08 05 04 00 04 07 04 05 04 09	PKBI CP  00 00 12 12 18 08 10 08 05 04 00 01 2 12 07 12 12 05 12 09	ET[35] P&R ORD  32R
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP**	RAMESH ISE * 002/030 * 001/030  008/030 005/030   008/030  012/030 009/030  012/030	ESE 018/070 002/070 33\$/070 048/070    034/070  028/070 31\$/070  035/070	MC TOTAL  020/100 003/100  040/100 053/100    042/100 040/100 040/100  040/100	DTHER : SU TW  013/025  013/025  011/025  011/025 	JNITA PR PR   032/050 032/050 012/025  023/050 	OR    020/025   029/050  	P: TUT       	RN :72 Tot%  FF FF 52 40 40 53 64 80 80 64 80 80 80 80 80 80 80 80 80 80 80 80 80	14842 Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	P C C P P P B A C P A C P A C P C P P C P	G.: V GP  00 00 06 04 04 06 08 10 08 10 08 05 04 00 04 07 04 04 05 04	PKBI CP  00 06 12 12 18 08 10 08 10 08 05 04 00 04 00 12 12 05 12	ET[35] P&R ORD  32R
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195 INTERNSHIP** 304200 MINI PROJECT	RAMESH ISE * 002/030 * 001/030  008/030 005/030    008/030  008/030  012/030 009/030  005/030       	ESE 018/070 002/070 33\$/070 048/070    034/070 028/070 31\$/070 035/070 	MC TOTAL 020/100 003/100  040/100 053/100    042/100 042/100 040/100 040/100  040/100	DTHER : SU TW  013/025  011/025  011/025 	JNITA PR PR   032/050 032/050 012/025  023/050 013/025 018/025	OR    020/025   029/050   	P: TUT       	RN :72 Tot%  FF FF 52 40 40 53 64 80 64 80 64 48 40 42 58 40 40 40 40 40 72	14842 Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	PIC CL Grd F F B P P B A O A C P AC P P AC	G.: V GP  00 00 04 04 04 06 08 10 08 05 04 00 04 07 04 04 05 04 09 09	PKBI CP  00 00 12 12 18 08 10 08 05 04 00 01 2 12 07 12 12 05 12 09	ET[35] P&R ORD  32R
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304180 FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP**	RAMESH ISE * 002/030 * 001/030  008/030 005/030    008/030  008/030  012/030 009/030  005/030  ED : 36	ESE 018/070 002/070  032/070 33\$/070 048/070    034/070 028/070 31\$/070  035/070  	MC TOTAL 020/100 003/100  040/100 053/100    042/100 040/100 040/100 040/100 040/100  040/100	DTHER : SU TW  013/025  013/025  011/025  011/025  011/025  079/100 013/025	JNITA PR PR   032/050 032/050 012/025   023/050 012/025   023/050 012/025  	OR   020/025  029/050   039/050	P' TUT       	RN :72 Tot%  FF FF 52 40 40 53 64 80 64 40 64 40 64 42 58 40 40 40 40 40 40 69 99	14842 Crd  03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	PIC CL Grd F F P P B A O A C P A C P A C P B + P C P A + A A A	G.: V GP  00 00 06 04 04 06 08 10 08 05 04 00 04 07 04 07 04 04 05 04 09 09 08	PKBI CP  00 00 06 12 12 12 18 08 10 08 05 04 00 12 12 05 12 07 12 12 05 12 09 36 16	ET[35] P&R ORD  32R 32R 32R 3\$         1\$   

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SAVITRIBAI PHULE PUNE UNIVERSITY ,T.E.(2019 COURSE) EXAMINATION, APR/MAY 2024 DATE : 23 JUN 2024 COLLEGE: [CEGP011510] - V.P KAMALNAYAN BAJAJ INSTITUTE OF ENGINEERING & TECHNOLOGY, BARAMATI BRANCH CODE: 37-T.E.(2019 PAT.)(ELECTRONICS & TELECOM)

SEAT NO.: T190353049 NAME : NALAWADE SHRIKRUSHNA ANKUSH MOTHER : BHAGYASHRI PRN :72293528F CLG.: VPKBIET[35] COURSE NAME ISE ESE TOTAL ΤW PR OR TUT Tot% Crd Grd GP CP P&R ORD SEM.:1 . 304181 DIGITAL COMMUNICATION 020/030 037/070 057/100 \_ \_ \_ 57 03 B+ 07 21 \_ \_ \_ \_ \_ \_ \_ \_ \_ ----304182 ELECTROMAGNETIC FIELD THEORY 016/030 044/070 060/100 \_\_\_\_ \_ \_ \_ 60 03 Α 08 24 019/025 76 01 304182 ELECTROMAGNETIC FIELD THEORY \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ A+ 09 09 019/030 049/070 068/100 03 304183 DATABASE MANAGEMENT \_ \_ \_ \_ \_ \_ 68 Α 08 24 \_ \_ \_ \_ \_ \_ 020/030 068/100 03 304184 MICROCONTROLLERS 048/070 \_\_\_\_ 68 08 24 \_ \_ \_ \_ \_ \_ \_ \_ \_ Α 304185C FUND. OF JAVA PRO. (ELE-I) 018/030 051/070 069/100 \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ 69 03 Α 08 24 040/050 01 304186 DIGITAL COMMUNICATION LAB \_\_\_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ 80 0 10 10 022/025 304187 DATABASE MANAGEMENT LAB \_\_\_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ 88 01 Ο 10 10 304188 MICROCONTROLLER LAB \_\_\_ \_ \_ \_ \_ \_ \_ \_\_\_\_ 042/050 \_ \_ \_ \_ \_ \_ 84 01 Ο 10 10 304189C FUND. OF JAVA PRO LAB(ELE-I) 019/025 76 01 09 09 \_\_\_\_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_\_\_ A+ 304190 SKILL DEVELOPMENT \_\_\_ 021/025 \_ \_ \_ \_ \_ \_ 84 01 Ο 10 10 \_ \_ \_ \_ \_ \_ \_ \_ \_ 304191B ENTP. AND IP STRATEGY. AC 00 AC 00 00 \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_\_\_ \_\_\_\_ SEM.:2 \* 019/030 304192 CELLULAR NETWORKS 043/070 062/100 \_ \_ \_ \_ \_ \_ \_ \_ \_ \_\_\_ 62 03 Α 08 24 304192 CELLULAR NETWORKS \* \_\_\_ \_ \_ \_ \_\_\_ \_ \_ \_ 042/050 84 01  $\cap$ 10 10 \_ \_ \_ \_\_\_ 304193 PROJECT MANAGEMENT \* 017/030 045/070 062/100 03 \_ \_ \_ \_ \_ \_ 62 Α 08 24 \* 015/030 03 304194 POWER DEVICES & CIRCUITS 043/070 058/100 \_ \_ \_ \_ \_ \_ \_ \_ \_ \_\_\_ 58 B+ 07 21 035/05070 01 304194 POWER DEVICES & CIRCUITS \* \_\_\_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ Α+ 09 09 \_ \_ \_ \* 019/030 053/070 072/100 72 03 27 304195C ADVANCED JAVA PROGRAMMING 09 \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ A+ 304195C ADVANCED JAVA PROGRAMMING \_ \_ \_ \_ \_ \_ \_ \_ \_ \_\_\_ 020/025 \_ \_ \_ \_ \_ \_ 80 01  $\cap$ 10 10 082/100 304199 INTERNSHIP\*\* \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ 82 04 0 10 40 \_\_\_ 041/050 304200 MINI PROJECT \_ \_ \_ \_ \_ \_ 021/025 \_ \_ \_ \_ \_ \_ 82 02  $\cap$ 10 20 304191AB PATENT LAW FOR ENGG. & SCI. \* AC 00 AC 00 00 \_ \_ \_ THIRD YEAR SGPA : 8.57, TOTAL CREDITS EARNED : 42 ......CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION..... SEAT NO.: T190353051 NAME : NANAVARE RUTUJA SAVATA MOTHER : SHOBHA PRN :72293531F CLG.: VPKBIET[35] COURSE NAME ESE TOTAL ΤW TUT Tot% Grd GP ISE PR OR Crd CP P&R ORD SEM.:1 . 304181 DIGITAL COMMUNICATION 006/030 34\$/070 040/100 40 03 Ρ 04 12 \_\_\_ 2\$ \_\_\_ \_\_\_ \_ \_ \_ \_\_\_ 304182 ELECTROMAGNETIC FIELD THEORY 007/030 33\$/070 040/100 03 Ρ 12 \_\_\_ \_\_\_ 40 04 \_ \_ \_ 3\$ \_ \_ \_ \_ \_ \_ 304182 ELECTROMAGNETIC FIELD THEORY \_ \_ \_ \_ \_ \_ \_ \_ \_ 021/025 \_ \_ \_ \_ \_ \_ \_ \_ \_ 84 01 0 10 10 \_ \_ \_ 015/030 032/070 047/100 47 03 С 05 304183 DATABASE MANAGEMENT \_\_\_ \_ \_ \_ 15 \_\_\_ \_\_\_ \_\_\_\_ 304184 MICROCONTROLLERS 012/030 $28 \pm / 070$ 040/100---\_ \_ \_ \_ \_ \_ 40 03 Ρ 04 12 304185C FUND. OF JAVA PRO. (ELE-I) 007/030 040/070 047/100 47 03 С 05 15 \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ 304186 DIGITAL COMMUNICATION LAB 026/050 \_ \_ \_ 52 01 \_ \_ \_ \_ \_ \_ \_ \_ \_ \_\_\_ \_ \_ \_ В 06 06 304187 DATABASE MANAGEMENT LAB \_ \_ \_ \_ \_ \_ \_ \_ 020/025 80 01 0 10 10 \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ 304188 MICROCONTROLLER LAB 039/050 78 \_ \_ \_ \_\_\_ \_ \_ \_ \_\_\_ 01 Δ+ 09 09 \_ \_ \_ \_ \_ \_ 018/025 72 01 304189C FUND. OF JAVA PRO LAB(ELE-I) \_ \_ \_ \_ \_ \_ \_ \_ \_ \_\_\_ \_ \_ \_ \_\_\_ A+ 09 09 020/025 01 304190 SKILL DEVELOPMENT \_ \_ \_ \_ \_ \_ \_ \_ \_ \_\_\_ \_\_\_ 80 0 10 10 \_ \_ \_ 00 AC 304191B ENTP. AND IP STRATEGY. \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ AC 00 00 \_ \_ \_ \_ \_ \_ SEM.:2 304192 CELLULAR NETWORKS \* 010/030 30\$/070 040/100 40 03 Ρ 12 ---\_ \_ \_ \_ \_ \_ \_ \_ \_ \_\_\_ 04 2\$ 025/050 01 06 304192 CELLULAR NETWORKS \_\_\_ \_ \_ \_ 50 В 06 \_ \_ \_ ---\_ \_ \_ \_ \_ \_ 304193 PROJECT MANAGEMENT \* 019/030 055/100 036/070 \_\_\_ 55 03 R+ 07 21 ---\_ \_ \_ \_\_\_ 304194 POWER DEVICES & CIRCUITS \* 008/030 AB/070 008/100 \_\_\_ \_ \_ \_ \_ \_ \_ \_\_\_  $\mathbf{FF}$ 03 IC 00 00 028/050 01 07 304194 POWER DEVICES & CIRCUITS \_ \_ \_ \_ \_ \_ \_ \_ \_ \_\_\_ \_\_\_ 56 B+ 07 \_ \_ \_ 304195C ADVANCED JAVA PROGRAMMING \* 019/030 046/070 065/100 03 ---\_ \_ \_ 65 Α 08 24 304195C ADVANCED JAVA PROGRAMMING 022/025 01 \_ \_ \_ 88 0 10 10 \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ 304199 INTERNSHIP\*\* 087/100 87 04 10 \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ Ο 40 304200 MINI PROJECT \_ \_ \_ \_ 020/025 041/050 \_ \_ \_ 81 02 Ο 10 20 \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \* 304191AB PATENT LAW FOR ENGG. & SCI. \_ \_ \_ AC 00 AC 00 00 \_ \_ \_ \_ \_ \_ ---\_\_\_\_ THIRD YEAR SGPA : --, TOTAL CREDITS EARNED : 39 .....CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION.....

SEAT NO.: T190353053 NAME : NANVARE PAYA	L RAJENDRA		MC	THER : SU	JNITA		PI	RN :72	23840	4B CL	G.: V	PKBI	ET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	TUT	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
304181 DIGITAL COMMUNICATION	015/030	042/070	057/100					57	03	B+	07	21	
304182 ELECTROMAGNETIC FIELD THEORY	017/030	034/070	051/100					51	03	В	06	18	
304182 ELECTROMAGNETIC FIELD THEORY				021/025				84	01	0	10	10	
304183 DATABASE MANAGEMENT	015/030	038/070	053/100					53	03	В	06	18	
304184 MICROCONTROLLERS	015/030	048/070	063/100					63	03	A	08	24	
304185C FUND. OF JAVA PRO. (ELE-I)	012/030	048/070	060/100					60	03	А	08	24	
304186 DIGITAL COMMUNICATION LAB					035/050			70	01	A+	09	09	
304187 DATABASE MANAGEMENT LAB						021/025		84	01	0	10	10	
304188 MICROCONTROLLER LAB					039/050			78	01	A+	09	09	
304189C FUND. OF JAVA PRO LAB(ELE-I)					019/025			76	01	A+	09	09	
304190 SKILL DEVELOPMENT				020/025				80	01	0	10	10	
304191B ENTP. AND IP STRATEGY.								AC	00	AC	00	00	
								-		-			
SEM.:2													
304192 CELLULAR NETWORKS	* 017/030	042/070	059/100					59	03	B+	07	21	
304192 CELLULAR NETWORKS	*					034/050		68	01	A	08	08	
304193 PROJECT MANAGEMENT	* 019/030	043/070	062/100					62	03	А	08	24	
304194 POWER DEVICES & CIRCUITS	* 015/030	036/070	051/100					51	03	В	06	18	
304194 POWER DEVICES & CIRCUITS	*				037/050			74	01	 A+	09	09	
304195C ADVANCED JAVA PROGRAMMING	* 021/030	045/070	066/100					66	03	A	08	24	
304195C ADVANCED JAVA PROGRAMMING	*				022/025			88	01	0	10	10	
304199 INTERNSHIP**	*			081/100				81	04	0	10	40	
304200 MINI PROJECT	*			022/025		045/050		89	02	0	10	20	
	*			022/025		045/050		AC	02	AC	00	20	
								AC	00	AC	00	00	
THIRD YEAR SGPA : 8.00, TOTAL CREDITS EA													
FOR VERIFICATI	ON AND RECOP	CD ONLY AI	. СОЦЦЕСЕ,	NOT FOR	DISIKIBUI	10N				• • • • •	• • • • •		••
SEAT NO : T190353054 NAME : NIKAM ADITVA	SIIDESH		MC	ידעדים י סד	τνανκα		וס	PN :72	23840	5T. CT.	c · v	יסאסי	۳۳[35]
SEAT NO.: T190353054 NAME : NIKAM ADITYA		FSF	-	THER : PF		OR							ET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	RIYANKA PR	OR	TUT	Tot%	Crd	Grd	GP	CP	ET[35] P&R ORD
COURSE NAME SEM.:1	ISE 		TOTAL			OR 		Tot%	Crd 	Grd 	GP •••	CP •••	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION	ISE  012/030	030/070	TOTAL  042/100	TW 	PR 	· · · · · · · · · · · · · · · · · · ·	TUT •••	Tot%  42	Crd  03	Grd  P	GP  04	CP  12	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	ISE 012/030 014/030	030/070 031/070	TOTAL 042/100 045/100	TW 	PR  	 	TUT ••• 	Tot%  42 45	Crd  03 03	Grd  P C	GP  04 05	CP  12 15	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY	ISE 012/030 014/030 	030/070 031/070 	TOTAL 042/100 045/100 	TW  020/025	PR 	  	TUT  	Tot%  42 45 80	Crd  03 03 01	Grd P C O	GP  04 05 10	CP  12 15 10	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT	ISE 012/030 014/030  011/030	030/070 031/070  029/070	TOTAL 042/100 045/100  040/100	TW 	PR  	  	TUT •••  	Tot% 42 45 80 40	Crd 03 03 01 03	Grd P C O P	GP 04 05 10 04	CP 12 15 10 12	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS	ISE 012/030 014/030  011/030 013/030	030/070 031/070  029/070 030/070	TOTAL 042/100 045/100  040/100 043/100	TW  020/025 	PR    	   	TUT   	Tot% 42 45 80 40 43	Crd  03 03 01 03 03	Grd P C O P P	GP 04 05 10 04 04	CP 12 15 10 12 12	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I)	ISE 012/030 014/030  011/030 013/030 008/030	030/070 031/070  029/070	TOTAL  042/100 045/100  040/100 043/100 049/100	TW  020/025  	PR     	    	TUT   	Tot% 42 45 80 40 43 49	Crd  03 03 01 03 03 03 03	Grd P C O P P C	GP 04 05 10 04 04 05	CP 12 15 10 12 12 12	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	ISE 012/030 014/030  011/030 013/030 008/030 	030/070 031/070  029/070 030/070	TOTAL  042/100 045/100  040/100 043/100 049/100 	TW  020/025   	PR    032/050	    	TUT    	Tot% 42 45 80 40 43 49 64	Crd  03 03 01 03 03 03 03 01	Grd P C O P P C A	GP 04 05 10 04 04 05 08	CP 12 15 10 12 12 15 08	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	ISE 012/030 014/030  011/030 013/030 008/030  	030/070 031/070  029/070 030/070 041/070 	TOTAL 042/100 045/100  040/100 043/100 049/100  	TW  020/025   	PR   032/050	   018/025	TUT     	Tot% 42 45 80 40 43 49 64 72	Crd  03 03 01 03 03 03 01 01	Grd  P C O P P C A A+	GP 04 05 10 04 04 05 08 09	CP 12 15 10 12 12 15 08 09	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB	ISE 012/030 014/030  011/030 013/030 008/030  	030/070 031/070  029/070 030/070 041/070  	TOTAL 042/100 045/100  040/100 043/100 049/100  	TW  020/025    	PR   032/050  038/050	   018/025	TUT     	Tot% 42 45 80 40 43 49 64 72 76	Crd  03 03 01 03 03 03 01 01 01	Grd P C O P C A A+ A+	GP 04 05 10 04 04 05 08 09 09	CP 12 15 10 12 12 15 08 09 09	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 FUND. OF JAVA PRO LAB(ELE-I)	ISE 012/030 014/030  011/030 013/030 008/030   	030/070 031/070  029/070 030/070 041/070   	TOTAL 042/100 045/100  040/100 043/100 049/100   	TW  020/025       	PR   032/050  038/050 019/025	   018/025 	TUT      	Tot% 42 45 80 40 43 49 64 72 76 76	Crd  03 01 03 03 03 01 01 01 01	Grd P C O P C A A+ A+ A+	GP  04 05 10 04 04 05 08 09 09	CP 12 15 10 12 12 15 08 09 09 09	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT	ISE 012/030 014/030  011/030 013/030 008/030  	030/070 031/070  029/070 030/070 041/070  	TOTAL 042/100 045/100  040/100 043/100 049/100  	TW  020/025    	PR   032/050  038/050	   018/025	TUT     	Tot% 42 45 80 40 43 49 64 72 76 76 84	Crd  03 01 03 03 03 01 01 01 01	Grd  P C O P P C A A+ A+ A+ A+	GP  04 05 10 04 04 05 08 09 09 09	CP 12 15 10 12 12 15 08 09 09 09 10	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 FUND. OF JAVA PRO LAB(ELE-I)	ISE 012/030 014/030  011/030 013/030 008/030   	030/070 031/070  029/070 030/070 041/070   	TOTAL 042/100 045/100  040/100 043/100 049/100   	TW  020/025       	PR   032/050  038/050 019/025	   018/025 	TUT      	Tot% 42 45 80 40 43 49 64 72 76 76	Crd  03 01 03 03 03 01 01 01 01	Grd P C O P C A A+ A+ A+	GP  04 05 10 04 04 05 08 09 09	CP 12 15 10 12 12 15 08 09 09 09	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY.	ISE 012/030 014/030  011/030 013/030 008/030   	030/070 031/070  029/070 030/070 041/070   	TOTAL 042/100 045/100  040/100 043/100 049/100   	TW  020/025       	PR   032/050  038/050 019/025	   018/025 	TUT     	Tot% 42 45 80 40 43 49 64 72 76 76 84	Crd  03 01 03 03 03 01 01 01 01	Grd  P C O P P C A A+ A+ A+ A+	GP  04 05 10 04 04 05 08 09 09 09	CP 12 15 10 12 12 15 08 09 09 09 10	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2	ISE 012/030 014/030  011/030 013/030 008/030     	030/070 031/070  029/070 030/070 041/070    	TOTAL 042/100 045/100  040/100 043/100 049/100    	TW  020/025       	PR   032/050  038/050 019/025	   018/025 	TUT       	Tot% 42 45 80 43 49 64 72 76 76 84 AC	Crd  03 03 01 03 03 03 01 01 01 01 01 01	Grd  P C 0 P C A A+ A+ A+ A+ AC	GP  04 05 10 04 04 05 08 09 09 09 09 10 00	CP 12 15 10 12 15 08 09 09 09 09 10 00	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS	ISE 012/030 014/030  011/030 013/030 008/030     * 009/030	030/070 031/070  029/070 030/070 041/070     036/070	TOTAL 042/100 045/100  040/100 043/100 049/100     045/100	TW  020/025   021/025 	PR   032/050  038/050 019/025	   018/025  	TUT       	Tot% 42 45 80 40 43 49 64 72 76 76 84 AC 45	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 00	Grd P C 0 P C A A+ A+ A+ AC C	GP 04 05 10 04 04 05 08 09 09 09 09 00 00	CP 12 15 10 12 15 08 09 09 09 10 00	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS	ISE 012/030 014/030  011/030 013/030 008/030    * 009/030 *	030/070 031/070  029/070 030/070 041/070    036/070 	TOTAL 042/100 045/100 040/100 043/100 049/100     045/100 	TW  020/025   021/025 	PR   032/050 038/050 019/025  	   018/025    028/050	TUT       	Tot% 42 45 80 40 43 49 64 72 76 84 76 84 AC 45 56	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 00	Grd  P C 0 P P C A A+ A+ A+ A+ O AC B+	GP 04 05 10 04 05 08 09 09 09 09 10 00	CP 12 15 10 12 12 15 08 09 09 09 09 09 10 00	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304190 SKILL DEVELOPMENT 3041910 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT	ISE 012/030 014/030  011/030 013/030 008/030     * 009/030 * * 017/030	030/070 031/070  029/070 030/070 041/070    036/070  038/070	TOTAL 042/100 045/100 043/100 043/100 049/100    045/100  055/100	TW  020/025   021/025 	PR   032/050 038/050 019/025  	  018/025   028/050 	TUT	Tot% 42 45 80 40 43 49 64 72 76 76 84 AC 45 56 55	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 00 03 01 03	Grd  P C O P P C A A+ A+ A+ A+ A+ C B+ B+	GP 04 05 10 04 05 08 09 09 09 09 10 00 00	CP 12 15 10 12 15 08 09 09 09 09 00 10 00	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304190 SKILL DEVELOPMENT 3041910 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS	ISE 012/030 014/030  011/030 013/030 008/030    * 009/030 * * 017/030 * 014/030	030/070 031/070  029/070 030/070 041/070    036/070 038/070 043/070	TOTAL 042/100 045/100 043/100 043/100 049/100    045/100 055/100 057/100	TW  020/025  021/025  021/025 	PR   032/050 038/050 019/025  	018/025   018/025    028/050 	TUT	Tot% 42 45 80 40 43 49 64 72 76 76 84 AC 45 55 57	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 00 03 03	Grd P C O P P C A A+ A+ A+ A+ A+ A+ B+ B+	GP 04 05 10 04 04 05 08 09 09 09 09 10 00 00 05 07 07	CP 12 15 10 12 15 08 09 09 09 09 10 00 15 07 21 21	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 DATABASE MANAGEMENT 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304190 SKILL DEVELOPMENT 3041910 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS	ISE 012/030 014/030  011/030 008/030     * 009/030 * * 017/030 * 014/030	030/070 031/070  029/070 030/070 041/070    036/070 036/070  038/070 043/070 	TOTAL 042/100 045/100 043/100 049/100     045/100 055/100 057/100 	TW  020/025  021/025  021/025 	PR   032/050 038/050 019/025   035/050		TUT	Tot% 42 45 80 40 43 49 64 72 76 76 84 AC 45 55 57 70	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  P C O P P C A A+ A+ A+ O AC C B+ B+ B+ A+ A+	GP 04 05 10 04 04 05 08 09 09 09 09 10 00 00 05 07 07 07 07	CP 12 15 10 12 15 08 09 09 09 10 00 15 07 21 21 09	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304190 SKILL DEVELOPMENT 3041910 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS	ISE 012/030 014/030  011/030 013/030 008/030    * 009/030 * * 017/030 * 014/030	030/070 031/070  029/070 030/070 041/070    036/070 038/070 043/070	TOTAL 042/100 045/100 043/100 043/100 049/100    045/100 055/100 057/100	TW  020/025  021/025  021/025 	PR   032/050 038/050 019/025   035/050 	018/025   018/025    028/050 	TUT	Tot% 42 45 80 40 43 49 64 72 76 76 84 AC 45 55 57 70 70	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd P C O P P C A A+ A+ A+ A+ A+ A+ B+ B+	GP 04 05 10 04 04 05 08 09 09 09 09 10 00 00 05 07 07	CP 12 15 10 12 12 15 08 09 09 09 09 09 10 00 15 07 21 21 09 27	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING	ISE 012/030 014/030  011/030 008/030     * 009/030 * * 017/030 * 014/030	030/070 031/070  029/070 030/070 041/070    036/070 036/070  038/070 043/070 	TOTAL 042/100 045/100 043/100 049/100     045/100 055/100 057/100 	TW  020/025  021/025  021/025	PR   032/050  038/050 019/025  035/050 023/025		TUT       	Tot% 42 45 80 40 43 49 64 72 76 76 84 72 76 84 AC 45 557 70 70 92	Crd  03 03 03 03 03 01 01 01 01 01 01 01 00 00 03 01 03 01 03 01	Grd  P C O P P C A A+ A+ A+ O AC C B+ B+ B+ A+ A+	GP  04 05 10 04 05 08 09 09 09 09 00 00 00 00 05 07 07 07 07 09 09	CP 12 15 10 12 15 08 09 09 09 10 00 15 07 21 21 09	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 DATABASE MANAGEMENT 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING	ISE  012/030 014/030  011/030 013/030 008/030   * 009/030 * 017/030 * 014/030 * * 019/030	030/070 031/070  029/070 030/070 041/070    036/070  038/070 043/070  051/070	TOTAL 042/100 045/100 043/100 043/100 049/100    045/100 055/100 057/100  070/100	TW  020/025  021/025  021/025 	PR   032/050 038/050 019/025   035/050 		TUT	Tot% 42 45 80 40 43 49 64 72 76 76 84 AC 45 55 57 70 70	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  P C O P P C A A+ A+ A+ O AC C B+ B+ B+ A+ A+ A+ A+	GP 04 05 10 04 05 08 09 09 09 09 10 00 00 05 07 07 07 09 09	CP 12 15 10 12 12 15 08 09 09 09 09 09 10 00 15 07 21 21 09 27	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING	ISE 012/030 014/030 011/030 013/030 008/030     * 009/030 * * 017/030 * 014/030 * * 019/030 * * * 019/030	030/070 031/070 029/070 030/070 041/070    036/070 036/070 038/070 043/070 051/070 	TOTAL 042/100 045/100 043/100 043/100 049/100    045/100 055/100 055/100 057/100  070/100	TW  020/025  021/025  021/025	PR   032/050  038/050 019/025  035/050 023/025		TUT	Tot% 42 45 80 40 43 49 64 72 76 76 84 72 76 84 AC 45 557 70 70 92	Crd  03 03 03 03 03 01 01 01 01 01 01 01 00 00 03 01 03 01 03 01	Grd  P C 0 P C A A+ A+ A+ A+ C B+ B+ B+ A+ A+ A+ A+ A+ A+ A+ A+ A+ A	GP  04 05 10 04 05 08 09 09 09 09 00 00 00 00 05 07 07 07 07 09 09	CP 12 15 10 12 12 15 08 09 09 09 09 09 09 09 09 09 09 09 09 09	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP**	ISE  012/030 014/030  011/030 013/030 008/030   * 009/030 * 017/030 * 014/030 * * 019/030	030/070 031/070 029/070 030/070 041/070    036/070 036/070 038/070 043/070 043/070 051/070  	TOTAL 042/100 045/100 045/100 043/100 049/100    045/100 055/100 057/100  070/100  	TW  020/025  021/025  021/025  071/100	PR   032/050 038/050 019/025  035/050 023/025 	  018/025  028/050  	TUT       	Tot% 42 45 80 40 43 49 64 72 76 76 76 76 84 AC 45 55 57 70 70 92 71	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  P C 0 P C A A+ A+ A+ A+ AC C B+ B+ B+ A+ A+ A+ A+ A+ A+ A+ A+ A+ A	GP  04 05 10 04 05 08 09 09 09 10 05 07 07 07 07 09 10 09 10 09	CP 12 15 10 12 12 15 08 09 09 09 09 09 09 00 00 15 07 21 21 09 27 10 36	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195 INTERNSHIP** 304200 MINI PROJECT	ISE 012/030 014/030  011/030 013/030 008/030     * 009/030 * * 017/030 * 014/030 * * 019/030 * * * * 019/030	030/070 031/070 029/070 030/070 041/070    036/070 036/070 038/070 043/070 051/070  	TOTAL 042/100 045/100 043/100 043/100 049/100    045/100 055/100 057/100  070/100	TW  020/025  021/025  021/025  071/100 021/025	PR   032/050 038/050 019/025  035/050 023/025  023/025		TUT	Tot% 42 45 80 40 43 49 64 72 76 76 84 276 76 84 255 57 70 92 71 84	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd P C O P P C A A+ A+ A+ O AC C B+ B+ B+ A+ A+ O A+ A+ O AC C B+ B+ B+ A+ A+ A+ A+ A+ A+ A+ A+ A+ A	GP  04 05 10 04 05 08 09 09 09 10 05 07 07 07 07 09 10 09 10 09 10 09 10 00 0	CP 12 15 10 12 12 15 08 09 09 09 09 09 09 00 10 00 15 07 21 21 09 27 10 36 20	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP** 304200 MINI PROJECT 304191AB PATENT LAW FOR ENGG. & SCI.	ISE 012/030 014/030  011/030 013/030 008/030     * 009/030 * * 017/030 * 014/030 * * 019/030 * * 011/030 * * 017/030 * * 017/030 * * 017/030 * * 017/030 * * 017/030 * * 017/030 * * 017/030 * * 017/030 * * 019/030 * * 019/030 * * * * 019/030 * * * * * 019/030 *	030/070 031/070 029/070 030/070 041/070   036/070 038/070 043/070 043/070  051/070  	TOTAL 042/100 045/100 043/100 049/100    045/100 055/100 057/100  070/100   070/100	TW  020/025  021/025  021/025  071/100 021/025 	PR   032/050 038/050 019/025  035/050 023/025  023/025		TUT	Tot% 42 45 80 40 43 49 64 72 76 84 AC 45 55 57 70 70 921 84 AC	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd P C O P P C A A+ A+ A+ O AC C B+ B+ A+ A+ O AC C B+ B+ A+ A+ A+ A+ A+ A+ A+ A+ A+ A	GP  04 05 10 04 05 09 09 09 10 00 05 07 07 07 07 09 10 09 10 00 00 00 00 00 00 00 00 00	CP 12 15 10 12 15 08 09 09 09 09 00 00 15 07 21 21 09 27 10 36 20 00	P&R ORD

SEAT NO.: T190353055 NAME : NIMBALKAR AD						ESH NIMBAI							
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	TUT	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1							• • •		• • •	• • •			
304181 DIGITAL COMMUNICATION	010/030	30\$/070	040/100					40	03	Р	04	12	2\$
304182 ELECTROMAGNETIC FIELD THEORY	* 007/030	033/070	040/100					40	03	Ρ	04	12	
304182 ELECTROMAGNETIC FIELD THEORY				014/025				56	01	B+	07	07	
304183 DATABASE MANAGEMENT	012/030	040/070	052/100					52	03	В	06	18	
304184 MICROCONTROLLERS	010/030	032/070	042/100					42	03	Ρ	04	12	
304185C FUND. OF JAVA PRO. (ELE-I)	009/030	31\$/070	040/100					40	03	Ρ	04	12	3\$
304186 DIGITAL COMMUNICATION LAB					035/050			70	01	A+	09	09	
304187 DATABASE MANAGEMENT LAB						020/025		80	01	0	10	10	
304188 MICROCONTROLLER LAB					035/050			70	01	A+	09	09	
304189C FUND. OF JAVA PRO LAB(ELE-I)					019/025			76	01	A+	09	09	
304190 SKILL DEVELOPMENT				017/025				68	01	А	08	08	
304191B ENTP. AND IP STRATEGY.								AC	00	AC	00	00	
SEM.:2													
SEM2 304192 CELLULAR NETWORKS	005/030	35\$/070	040/100					40	03	P	04	12	1\$
	005/030	35\$/070	040/100			032/050		40 64	03			08	
304192 CELLULAR NETWORKS						,				A	08		
304193 PROJECT MANAGEMENT	012/030	029/070	041/100					41	03	P	04	12	
304194 POWER DEVICES & CIRCUITS	* 012/030	029/070	041/100					41	03	Р	04	12	
304194 POWER DEVICES & CIRCUITS					031/050			62	01	A	08	08	
304195C ADVANCED JAVA PROGRAMMING	006/030	050/070						56	03	B+	07	21	
304195C ADVANCED JAVA PROGRAMMING					019/025			76	01	A+	09	09	
304199 INTERNSHIP**				078/100				78	04	A+	09	36	
304200 MINI PROJECT				016/025		036/050		69	02	A	08	16	
THIRD YEAR SGPA : 6.00, TOTAL CREDITS EA	RNED : 42												
CONFIDENTIAL- FOR VERIFICATI		D ONLY AT			DISTRIBUT	ION	••••						
SEAT NO.: T190353056 NAME : OMASE SNEHA				THER : SA				RN :72					
SEAT NO.: T190353056 NAME : OMASE SNEHA COURSE NAME	POPAT ISE	ESE	MC TOTAL	THER : SA TW	ANJIVANI PR	OR		RN :72 Tot%	29353 Crd	8C CL Grd	G.: V GP	PKBI CP	ET[35] P&R ORD
		ESE			PR	OR					GP		P&R ORD
COURSE NAME	ISE * 004/030		TOTAL	TW	PR		TUT	Tot%	Crd	Grd	GP	CP	P&R ORD
COURSE NAME SEM.:1	ISE 		TOTAL	TW 	PR		TUT	Tot%	Crd 	Grd	GP 	CP 	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION	ISE * 004/030	AB/070	TOTAL  004/100	TW 	PR 	· · · · · · · · · · · · · · · · · · ·	TUT •••	Tot%  FF	Crd  03	Grd  IC	GP  00	CP  00	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	ISE * 004/030 * 008/030	AB/070 AB/070 	TOTAL  004/100 008/100	TW ••••	PR 	 	TUT ••• 	Tot%  FF FF	Crd  03 03	Grd  IC IC	GP  00 00	CP  00 00	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY	ISE * 004/030 * 008/030 	AB/070 AB/070 	TOTAL 004/100 008/100 	TW  020/025	PR 	  	TUT ••• •••	Tot%  FF FF 80	Crd  03 03 01	Grd  IC IC O	GP  00 00 10	CP  00 00 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS	ISE * 004/030 * 008/030  * 008/030	AB/070 AB/070  028/070 AB/070	TOTAL 004/100 008/100  036/100	TW  020/025	PR 	   	TUT •••  	Tot% FF FF 80 FF	Crd  03 03 01 03	Grd IC IC O F	GP 00 00 10 00	CP 00 00 10 00	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT	ISE * 004/030 * 008/030  * 008/030 * 009/030	AB/070 AB/070  028/070 AB/070	TOTAL 004/100 008/100  036/100 009/100	TW  020/025 	PR	   	TUT    	Tot%  FF FF 80 FF FF	Crd  03 03 01 03 03	Grd IC IC O F IC	GP 00 00 10 00 00	CP 00 00 10 00	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	ISE * 004/030 * 008/030 * 008/030 * 009/030 013/030 	AB/070 AB/070  028/070 AB/070 030/070 	TOTAL  004/100 008/100  036/100 009/100 043/100	TW  020/025  	PR     	   	TUT    	Tot%  FF FF 80 FF FF 43	Crd  03 03 01 03 03 03 03	Grd IC O F IC P	GP 00 00 10 00 00 04	CP 00 00 10 00 00 12	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	ISE * 004/030 * 008/030 * 008/030 * 009/030 013/030 	AB/070 AB/070  028/070 AB/070 030/070 	TOTAL 004/100 008/100  036/100 009/100 043/100 	TW  020/025   	PR   20\$/050	    	TUT    	Tot% FF FF 80 FF FF 43 40	Crd  03 03 01 03 03 03 01	Grd IC IC F IC P P	GP  00 00 10 00 00 04 04	CP  00 00 10 00 00 12 04	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB	ISE * 004/030 * 008/030 * 008/030 * 009/030 013/030 	AB/070 AB/070  028/070 AB/070 030/070 	TOTAL 004/100 008/100  036/100 009/100 043/100  	TW  020/025    	PR   20\$/050  036/050	   021/025	TUT     	Tot%  FF FF 80 FF FF 43 40 84 72	Crd  03 03 01 03 03 03 01 01 01	Grd IC O F IC P P O A+	GP 00 00 10 00 00 04 04 04 10 09	CP  00 00 10 00 00 12 04 10 09	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 FUND. OF JAVA PRO LAB(ELE-I)	ISE * 004/030 * 008/030 * 008/030 * 009/030 013/030 	AB/070 AB/070  028/070 AB/070 030/070 	TOTAL  004/100 008/100  036/100 009/100 043/100 	TW  020/025       	PR   20\$/050	   021/025	TUT      	Tot%  FF FF 80 FF FF 43 40 84 72 60	Crd  03 01 03 03 03 01 01 01 01	Grd IC O F IC P P O A+ A	GP  00 00 10 00 00 04 04 04 10 09 08	CP  00 00 10 00 00 12 04 10 09 08	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB	ISE * 004/030 * 008/030  * 008/030 * 009/030 013/030 	AB/070 AB/070  028/070 AB/070 030/070 	TOTAL  004/100 008/100  036/100 009/100 043/100  	TW  020/025    	PR   20\$/050  036/050 015/025		TUT       	Tot%  FF FF 80 FF FF 43 40 84 72	Crd  03 03 01 03 03 03 01 01 01	Grd IC O F IC P P O A+	GP 00 00 10 00 00 04 04 04 10 09	CP  00 00 10 00 00 12 04 10 09	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY.	ISE * 004/030 * 008/030 * 008/030 * 009/030 013/030 	AB/070 AB/070  028/070 AB/070 030/070 	TOTAL  004/100 008/100  036/100 009/100 043/100  	TW  020/025      020/025	PR   20\$/050  036/050 015/025		TUT       	Tot%  FF FF 80 FF FF 43 40 84 72 60 80	Crd  03 01 03 03 03 01 01 01 01	Grd  IC O F IC P P O A+ A O	GP  00 00 10 00 00 04 04 10 09 08 10	CP  00 10 00 12 04 10 09 08 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2	ISE * 004/030 * 008/030  * 008/030 * 009/030 013/030    	AB/070 AB/070  028/070 AB/070 030/070   	TOTAL 004/100 008/100 036/100 009/100 043/100    	TW  020/025      020/025	PR   20\$/050  036/050 015/025	   021/025  	TUT       	Tot% FF FF 80 FF 43 40 84 72 60 80 AC	Crd  03 03 03 03 03 01 01 01 01 01 01	Grd IC O F IC P P O A+ A O AC	GP  00 00 10 00 00 04 04 10 09 08 10 00	CP  00 10 00 12 04 10 09 08 10 00	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS	ISE * 004/030 * 008/030 * 008/030 * 009/030 013/030    * 013/030	AB/070 AB/070  028/070 AB/070 030/070     021/070	TOTAL 004/100 008/100 036/100 009/100 043/100    	TW  020/025    020/025 	PR   20\$/050 036/050 015/025 	   021/025  	TUT       	Tot% FF FF 80 FF FF 43 40 84 72 60 80 AC FF	Crd  03 03 01 03 03 01 01 01 01 01 01 01 00	Grd IC O F IC P P O A+ A O AC	GP 00 00 10 00 00 04 04 10 09 08 10 00	CP  00 10 00 12 04 10 09 08 10 00	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS	ISE * 004/030 * 008/030 * 008/030 * 009/030 013/030    * 013/030 *	AB/070 AB/070  028/070 AB/070 030/070    021/070 	TOTAL  004/100 008/100 036/100 043/100    034/100 	TW  020/025   020/025  020/025	PR   20\$/050 036/050 015/025  	   021/025   030/050	TUT       	Tot% FF FF 80 FF FF 43 40 84 72 60 80 AC FF 60	Crd  03 03 01 03 03 01 01 01 01 01 01 01 00 03 01	Grd IC IC F IC P P O A+ A C F A	GP 00 10 00 00 00 04 04 10 09 08 10 00 00 08	CP  00 10 00 12 04 10 09 08 10 00 00 08	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT	ISE * 004/030 * 008/030 * 008/030 * 009/030 013/030    * 013/030 * * 012/030	AB/070 AB/070  028/070 AB/070 030/070    021/070  AB/070	TOTAL  004/100 008/100 036/100 043/100    034/100  012/100	TW  020/025   020/025  020/025 	PR   20\$/050 036/050 015/025 		TUT       	Tot% FF FF 80 FF FF 43 40 84 72 60 80 AC FF 60 FF	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 00 03 01 03	Grd IC IC F IC P P O A+ A O AC F A IC	GP 00 00 10 00 00 04 04 10 09 08 10 00 00 00 00 00	CP  00 00 10 00 01 2 04 10 09 08 10 00 00 00 00 00 00 00 00	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 DATABASE MANAGEMENT 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS	ISE * 004/030 * 008/030 * 008/030 * 009/030 013/030    * 013/030 * 012/030	AB/070 AB/070  028/070 AB/070 030/070    021/070  AB/070 015/070	TOTAL  004/100 008/100 036/100 043/100    034/100  012/100 027/100	TW  020/025   020/025  020/025 	PR   20\$/050 036/050 015/025  		TUT       	Tot% FF FF 80 FF FF 43 40 84 72 60 80 AC FF 60 FF FF	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 00 03 03	Grd IC IC F IC P P O A+ A O AC F A IC F	GP  00 00 10 00 04 04 10 09 08 10 00 00 00 00 00 00 00 00 00	CP  00 00 10 00 12 04 10 09 08 10 00 00 00 00 00 00	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 DATABASE MANAGEMENT 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS	ISE * 004/030 * 008/030 * 009/030 013/030    * 013/030 * 013/030 * 012/030 * 012/030	AB/070 AB/070  028/070 AB/070 030/070   021/070  AB/070 015/070	TOTAL  004/100 008/100 036/100 043/100    043/100 034/100 012/100 027/100 	TW  020/025  020/025  020/025 	PR   20\$/050 036/050 015/025   025/050		TUT	Tot% FF FF 80 FF FF 43 40 84 72 60 80 AC FF 60 FF FF 50	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd IC IC P P O A+ A O AC F A IC F B	GP  00 00 10 00 04 04 10 09 08 10 00 00 00 00 00 00 00 00 00	CP  00 00 10 00 12 04 10 09 08 10 00 00 00 00 00 00 00 00 00	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING	ISE * 004/030 * 008/030 * 008/030 * 009/030 013/030    * 013/030 * 012/030 * 012/030 * 015/030	AB/070 AB/070  028/070 AB/070 030/070    021/070  AB/070 015/070  030/070	TOTAL  004/100 008/100 036/100 043/100    034/100 034/100  012/100 027/100  045/100	TW  020/025  020/025  020/025 	PR   20\$/050 036/050 015/025  025/050 		TUT	Tot% FF FF 80 FF FF 43 40 84 72 60 80 AC FF 60 FF FF 50 45	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd IC IC P P O A+ A O AC F A IC F B C	GP  00 00 10 00 04 04 10 09 08 10 00 00 00 00 00 05	CP  00 00 10 00 12 04 10 09 08 10 00 00 00 00 00 00 00 15	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING	ISE * 004/030 * 008/030 * 008/030 * 009/030 013/030    * 013/030 * 012/030 * 012/030 * 015/030 *	AB/070 AB/070  028/070 AB/070 030/070   021/070  AB/070 015/070	TOTAL  004/100 008/100 036/100 043/100    043/100 034/100 012/100 027/100 	TW  020/025   020/025  020/025	PR   20\$/050 036/050 015/025  025/050 025/050		TUT           	Tot% FF FF 80 FF 43 40 84 72 60 84 72 60 80 FF 60 FF 50 45 80	Crd  03 03 03 03 03 01 01 01 01 01 01 01 00 00 03 01 03 01 03 01	Grd IC O F IC P P O A+ A C F A C C O	GP  00 00 10 00 04 04 10 09 08 10 00 00 00 00 00 00 00 00 00	CP  00 00 10 00 12 04 10 09 08 10 00 00 00 00 00 00 00 015 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP**	ISE * 004/030 * 008/030 * 009/030 013/030    * 013/030 * 012/030 * 012/030 * 015/030 * * 015/030	AB/070 AB/070  028/070 AB/070 030/070    021/070  AB/070 015/070  030/070	TOTAL  004/100 008/100 036/100 043/100    034/100 034/100  012/100 027/100  045/100	TW  020/025  020/025  020/025 	PR   20\$/050 036/050 015/025  025/050 		TUT	Tot% FF FF 80 FF 43 40 84 72 60 84 72 60 80 FF 50 45 80 74	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd IC IC P P O A+ A O AC F A IC F B C	GP  00 00 10 00 04 04 10 09 08 10 00 08 00 00 08 00 00 05 10 09	CP  00 00 10 00 00 12 04 10 09 08 10 00 00 00 00 00 00 06 15 10 36	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING	ISE * 004/030 * 008/030 * 008/030 * 009/030 013/030    * 013/030 * 012/030 * 012/030 * 015/030 * * * 015/030	AB/070 AB/070 028/070 AB/070 030/070    021/070  AB/070 015/070  030/070	TOTAL  004/100 008/100  036/100 043/100  043/100  034/100 012/100 027/100 045/100 	TW  020/025   020/025  020/025	PR   20\$/050 036/050 015/025  025/050 025/050		TUT	Tot% FF FF 80 FF 43 40 84 72 60 84 72 60 80 FF 50 45 80 74	Crd  03 03 03 03 03 01 01 01 01 01 01 01 00 00 03 01 03 01 03 01	Grd IC O F IC P P O A+ A C F A C C O	GP  00 00 10 00 04 04 10 09 08 10 00 08 00 00 08 00 00 05 10 09	CP  00 00 10 00 00 12 04 10 09 08 10 00 00 00 00 00 00 06 15 10 36	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP**	ISE * 004/030 * 008/030 * 009/030 013/030    * 013/030 * 012/030 * 012/030 * 015/030 * * 015/030	AB/070 AB/070  028/070 AB/070 030/070   021/070  AB/070 015/070  030/070	TOTAL 	TW  020/025  020/025  020/025  020/025  074/100	PR   20\$/050 036/050 015/025  025/050 020/025 		TUT	Tot% FF FF 80 FF 43 40 84 72 60 84 72 60 80 FF 50 45 80 74	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 00 03 01 03 01 03 01 04	Grd IC O F IC P P O A+ A O AC F A C C O A+	GP  00 00 10 00 04 04 10 09 08 10 00 08 00 00 08 00 00 05 10 09	CP  00 00 10 00 00 12 04 10 09 08 10 00 00 00 00 00 00 00 06 15 10 36 18	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP** 304200 MINI PROJECT	ISE * 004/030 * 008/030 * 008/030 * 009/030 013/030    * 013/030 * 012/030 * 012/030 * 012/030 * 015/030 * * 015/030 * * 015/030	AB/070 AB/070 AB/070 028/070 030/070    021/070  AB/070 015/070  030/070  	TOTAL 	TW  020/025  020/025  020/025  020/025  074/100 020/025 	PR   20\$/050 036/050 015/025  025/050 020/025  020/025		TUT	Tot% FF FF 80 FF FF 43 40 84 72 60 80 AC FF 60 FF FF 50 45 80 77 AC	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd IC IC F IC P P O A+ A O AC F A IC F B C O A+ A+ AC	GP  00 00 10 00 04 04 10 09 08 10 00 00 00 00 00 00 00 00 00	CP  00 00 10 00 00 12 04 10 09 08 10 00 00 00 00 00 00 00 00 00 00 015 10 36 18 00	P&R ORD

SAVITRIBAI PHULE PUNE UNIVERSITY ,T.E.(2019 COURSE) EXAMINATION, APR/MAY 2024 DATE : 23 JUN 2024 COLLEGE: [CEGP011510] - V.P KAMALNAYAN BAJAJ INSTITUTE OF ENGINEERING & TECHNOLOGY, BARAMATI BRANCH CODE: 37-T.E. (2019 PAT.) (ELECTRONICS & TELECOM) .....

SEAT NO.: T190353058 NAME : PANSARE GAUR				THER : MA		<b>c</b> -							ET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	TUT	Tot%	Crd	Grd	GP		P&R ORD
SEM.:1	•••••					• • • • • • •	• • •	•••	•••				•••
304181 DIGITAL COMMUNICATION	003/030	37\$/070	040/100					40	03	P	04		1\$
304182 ELECTROMAGNETIC FIELD THEORY	013/030	028/070	041/100					41	03	P		12	
304182 ELECTROMAGNETIC FIELD THEORY				021/025				84	01	0		10	
304183 DATABASE MANAGEMENT	016/030	035/070	051/100					51	03	В	06	18	
304184 MICROCONTROLLERS	012/030	036/070	048/100					48	03	С	05	15	
304185C FUND. OF JAVA PRO. (ELE-I)	013/030	051/070	064/100					64	03	A	08	24	
304186 DIGITAL COMMUNICATION LAB					028/050			56	01	B+	07	07	
304187 DATABASE MANAGEMENT LAB						018/025		72	01	A+	09	09	
204199 MICDOCONTROLLED IND					039/050			78	01	A+	09	09	
304189C FUND. OF JAVA PRO LAB(ELE-T)					018/025			72	01	A+	09	09	
304190 SKILL DEVELOPMENT				020/025				80	01	0	10	10	
304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY.								AC	00	AC	00		
SEM.: 2										_			
304192 CELLULAR NETWORKS	* 016/030	036/070	052/100					52	03	В		±0	
304192 CELLULAR NETWORKS	*					033/050		66	01	A	08	08	
304193 PROJECT MANAGEMENT	* 017/030	044/070	061/100					61	03	A	08	24	
304194 POWER DEVICES & CIRCUITS	* 009/030	038/070	047/100					47	03	С	05	15	
304194 POWER DEVICES & CIRCUITS	*				032/050			64	01	A	08	08	
304195C ADVANCED JAVA PROGRAMMING	* 024/030	049/070	073/100					73	03	A+	09	27	
304195C ADVANCED JAVA PROGRAMMING	*				013/025			52	01	В	06	06	
304199 INTERNSHIP**	*			082/100				82	04	0	10	40	
304200 MINI PROJECT	*			020/025		042/050		82	02	Õ	10	20	
	*							AC	00	AC	00		
											00	00	
304191AB PATENT LAW FOR ENGG. & SCI. THIRD YEAR SGPA : 7.17, TOTAL CREDITS EA CONFIDENTIAL- FOR VERIFICATI	RNED : 42				DISTRIBUT	'ION							•••
THIRD YEAR SGPA : 7.17, TOTAL CREDITS EA	RNED : 42 ON AND RECOF		COLLEGE,			'ION OR			14845			PKBI	 ET[35] P&R ORD
THIRD YEAR SGPA : 7.17, TOTAL CREDITS EA CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353059 NAME : PARVE AJINKY	RNED : 42 ON AND RECOF A BALASAHEB	RD ONLY AT	COLLEGE, MC TOTAL	NOT FOR THER : MA TW	NISHA	OR		 RN :72	14845	OG CL	G.: V	PKBI	ET[35] P&R ORD
THIRD YEAR SGPA : 7.17, TOTAL CREDITS EA CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353059 NAME : PARVE AJINKY. COURSE NAME	RNED : 42 ON AND RECOF A BALASAHEB ISE	RD ONLY AT ESE	COLLEGE , MC TOTAL	NOT FOR THER : MA TW	NISHA PR	OR	PI TUT	 RN :72 Tot%	14845 Crd	OG CL	G.: V GP 	PKBI CP	ET[35] P&R ORD
THIRD YEAR SGPA : 7.17, TOTAL CREDITS EA CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353059 NAME : PARVE AJINKY COURSE NAME SEM.:1 	RNED : 42 ON AND RECOF A BALASAHEB ISE 	RD ONLY AT ESE	COLLEGE , MC TOTAL	NOT FOR THER : MA TW	NISHA PR	OR	PI TUT	RN :72 Tot%	14845 Crd 	OG CL Grd 	G.: V GP 	РКВІ СР  12	ET[35] P&R ORI  2\$
THIRD YEAR SGPA : 7.17, TOTAL CREDITS EA CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353059 NAME : PARVE AJINKY COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	RNED : 42 ON AND RECOF A BALASAHEB ISE  010/030	RD ONLY AT ESE  30\$/070	COLLEGE, MC TOTAL  040/100	NOT FOR THER : MA TW 	NISHA PR 	OR 	PI TUT 	RN :72 Tot%  40	14845 Crd  03 03	GOG CL Grd  P F	G.: V GP  04 00	РКВІ СР  12 00	ET[35] P&R ORD  2\$
THIRD YEAR SGPA : 7.17, TOTAL CREDITS EA CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353059 NAME : PARVE AJINKY COURSE NAME SEM.:1 	RNED : 42 ON AND RECOF A BALASAHEB ISE  010/030 * 003/030 	ESE 30\$/070 018/070 	COLLEGE, MC TOTAL  040/100 021/100 	NOT FOR THER : MA TW 	NISHA PR 	OR 	PI TUT   	RN :72 Tot%  40 FF 44	14845 Crd  03 03 01	GOG CL Grd  P F P	G.: V GP  04 00 04	РКВІ СР  12 00 04	ET[35] P&R ORD 2\$
THIRD YEAR SGPA : 7.17, TOTAL CREDITS EA CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353059 NAME : PARVE AJINKY COURSE NAME SEM.:1 	RNED : 42 ON AND RECOF A BALASAHEB ISE  010/030 * 003/030  012/030	ESE 	COLLEGE, MC TOTAL 040/100 021/100  048/100	NOT FOR THER : MA TW  011/025 	NISHA PR   	OR   	PI TUT   	RN :72 Tot%  40 FF 44 48	14845 Crd 03 03 01 03	GG CL Grd  P F P C	G.: V GP 04 00 04 05	РКВІ СР 12 00 04 15	ET[35] P&R ORD 2\$ 2\$
THIRD YEAR SGPA : 7.17, TOTAL CREDITS EA CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353059 NAME : PARVE AJINKY COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS	RNED : 42 ON AND RECOM A BALASAHEB ISE  010/030 * 003/030  012/030 * 004/030	ESE 30\$/070 018/070 036/070 031/070	COLLEGE, MC TOTAL  040/100 021/100  048/100 035/100	NOT FOR THER : MA TW  011/025  	NISHA PR    	OR    	PI TUT   	RN :72 Tot%  40 FF 44 48 FF	14845 Crd  03 03 01 03 03 03	GG CL Grd  P F P C F	G.: V GP 04 00 04 05 00	РКВІ СР 12 00 04 15 00	ET[35] P&R ORD 2\$ 2\$
THIRD YEAR SGPA : 7.17, TOTAL CREDITS EA CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353059 NAME : PARVE AJINKY COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304182 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I)	RNED : 42 ON AND RECOM A BALASAHEB ISE  010/030 * 003/030  012/030 * 004/030 003/030	ESE 30\$/070 018/070  036/070 031/070 054/070	COLLEGE, MC TOTAL  040/100 021/100  048/100 035/100 057/100	NOT FOR THER : MA TW  011/025  	NISHA PR     	OR    	PI TUT    	RN :72 Tot%  40 FF 44 48 FF 57	14845 Crd  03 03 01 03 03 03	GOG CL Grd P F P C F B+	G.: V GP 04 00 04 05 00 07	PKBI CP  12 00 04 15 00 21	ET[35] P&R ORD 2\$ 2\$
THIRD YEAR SGPA : 7.17, TOTAL CREDITS EA CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353059 NAME : PARVE AJINKY COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	RNED : 42 ON AND RECOF A BALASAHEB ISE  010/030 * 003/030  012/030 * 004/030 003/030 	ESE 30\$/070 018/070 036/070 031/070 054/070	COLLEGE, MC TOTAL 040/100 021/100  048/100 035/100 057/100 	NOT FOR THER : MA TW  011/025   	NISHA PR     036/050	OR     	PI TUT    	RN :72 Tot%  40 FF 44 48 FF 57 72	14845 Crd  03 03 01 03 03 03 01	50G CL Grd P F P C F B+ A+	G.: V GP 04 00 04 05 00 07 09	PKBI CP  12 00 04 15 00 21 09	ET[35] P&R ORD 2\$ 2\$
THIRD YEAR SGPA : 7.17, TOTAL CREDITS EA CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353059 NAME : PARVE AJINKY COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	RNED : 42 ON AND RECOF A BALASAHEB ISE  010/030 * 003/030  012/030 * 004/030 003/030 	ESE 30\$/070 018/070 036/070 031/070 054/070	COLLEGE, MC TOTAL 040/100 021/100  048/100 035/100 057/100 	NOT FOR THER : MA TW  011/025   	NISHA PR    036/050 	OR     018/025	PI TUT     	RN :72 Tot%  40 FF 44 48 FF 57 72 72	14845 Crd  03 01 03 03 03 01 01	50G CL Grd  F C F B+ A+ A+	G.: V GP  04 00 04 05 00 07 09 09	PKBI CP  12 00 04 15 00 21 09 09	ET[35] P&R ORD 2\$ 2\$
THIRD YEAR SGPA : 7.17, TOTAL CREDITS EA CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353059 NAME : PARVE AJINKY COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	RNED : 42 ON AND RECOF A BALASAHEB ISE  010/030 * 003/030  012/030 * 004/030 003/030 	ESE 30\$/070 018/070 036/070 031/070 054/070	COLLEGE, MC TOTAL 040/100 021/100  048/100 035/100 057/100 	NOT FOR THER : MA TW  011/025    	NISHA PR   036/050  023/050	OR	PI TUT      	RN :72 Tot%  40 FF 44 48 FF 57 72 72 72 46	14845 Crd  03 01 03 03 03 01 01 01	50G CL Grd  P F C F B+ A+ A+ C	G.: V GP  04 00 04 05 00 07 09 09 05	PKBI CP  12 00 04 15 00 21 09 09 05	ET[35] P&R ORD 2\$ 2\$
THIRD YEAR SGPA : 7.17, TOTAL CREDITS EA CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353059 NAME : PARVE AJINKY COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	RNED : 42 ON AND RECOF A BALASAHEB ISE  010/030 * 003/030  012/030 * 004/030 003/030 	ESE 30\$/070 018/070 036/070 031/070 054/070	COLLEGE, MC TOTAL 040/100 021/100  048/100 035/100 057/100 	NOT FOR THER : MA TW  011/025     	NISHA PR   036/050  023/050 016/025	OR    018/025 	PI TUT      	RN :72 Tot%  40 FF 44 48 FF 57 72 72 46 64	14845 Crd  03 01 03 03 03 01 01 01 01	50G CL Grd  P F C F B+ A+ A+ C A	G.: V GP  04 00 04 05 00 07 09 09 05 08	PKBI CP  12 00 04 15 00 21 09 09 05 08	ET[35] P&R ORD 2\$ 2\$
THIRD YEAR SGPA : 7.17, TOTAL CREDITS EA CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353059 NAME : PARVE AJINKY COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	RNED : 42 ON AND RECOF A BALASAHEB ISE  010/030 * 003/030  012/030 * 004/030 003/030 	ESE 30\$/070 018/070 036/070 031/070 054/070	COLLEGE, MC TOTAL 040/100 021/100  048/100 035/100 057/100 	NOT FOR THER : MA TW  011/025    011/025	NISHA PR   036/050 023/050 016/025 	OR	PI TUT            	RN :72 Tot%  40 FF 44 48 FF 57 72 72 46 64 44	14845 Crd  03 01 03 03 03 01 01 01 01 01	GOG CL Grd P F C F B+ A+ C A P	G.: V GP 04 00 04 05 00 07 09 09 05 08 04	PKBI CP .12 00 04 15 00 21 09 09 05 08 04	ET[35] P&R ORD 2\$ 2\$        
THIRD YEAR SGPA : 7.17, TOTAL CREDITS EA CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353059 NAME : PARVE AJINKY COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	RNED : 42 ON AND RECOM A BALASAHEB ISE  010/030 * 003/030  012/030 * 004/030 003/030 	ESE 30\$/070 018/070 036/070 031/070 054/070	COLLEGE, MC TOTAL 040/100 021/100  048/100 035/100 057/100 	NOT FOR THER : MA TW  011/025     	NISHA PR   036/050  023/050 016/025	OR    018/025 	PI TUT      	RN :72 Tot%  40 FF 44 48 FF 57 72 72 46 64	14845 Crd  03 01 03 03 03 01 01 01 01	50G CL Grd  P F C F B+ A+ A+ C A	G.: V GP  04 00 04 05 00 07 09 09 05 08	PKBI CP  12 00 04 15 00 21 09 09 05 08	ET[35] P&R ORD 2\$ 2\$
THIRD YEAR SGPA : 7.17, TOTAL CREDITS EA CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353059 NAME : PARVE AJINKY COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	RNED : 42 ON AND RECOF A BALASAHEB ISE  010/030 * 003/030  012/030 * 004/030 003/030 	ESE 30\$/070 018/070 036/070 031/070 054/070	COLLEGE, MC TOTAL 040/100 021/100  048/100 035/100 057/100 	NOT FOR THER : MA TW  011/025    011/025	NISHA PR   036/050 023/050 016/025 	OR    018/025 	PI TUT            	RN :72 Tot%  40 FF 44 48 FF 57 72 72 46 64 44	14845 Crd  03 01 03 03 03 01 01 01 01 01	GOG CL Grd P F C F B+ A+ C A P	G.: V GP 04 00 04 05 00 07 09 09 05 08 04	PKBI CP .12 00 04 15 00 21 09 09 05 08 04	ET[35] P&R ORD 2\$         
THIRD YEAR SGPA : 7.17, TOTAL CREDITS EA CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353059 NAME : PARVE AJINKY COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY.	RNED : 42 ON AND RECOF A BALASAHEB ISE  010/030 * 003/030  012/030 * 004/030 003/030 	RD ONLY AT ESE  30\$/070 018/070 036/070 031/070 054/070  	COLLEGE, MC TOTAL 040/100 021/100 021/100 035/100 057/100    	NOT FOR THER : MA TW  011/025    011/025	NISHA PR   036/050 023/050 016/025 	OR    018/025 	PI TUT            	RN :72 Tot%  40 FF 44 48 FF 57 72 72 46 64 44	14845 Crd  03 01 03 03 03 01 01 01 01 01	GOG CL Grd P F C F B+ A+ C A P	G.: V GP  04 04 05 00 07 09 05 08 04 00	TPKBI CP  00 04 15 00 21 09 09 05 08 04 00	ET[35] P&R ORD 2\$ 2\$       
<pre>THIRD YEAR SGPA : 7.17, TOTAL CREDITS EA CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353059 NAME : PARVE AJINKY COURSE NAME SEM.:1</pre>	RNED : 42 ON AND RECOF A BALASAHEB ISE  010/030 * 003/030  012/030 * 004/030 003/030    	RD ONLY AT ESE  30\$/070 018/070 036/070 031/070 054/070    045/070	COLLEGE, MC TOTAL 040/100 021/100  048/100 057/100     048/100	NOT FOR THER : MA TW  011/025  011/025  011/025 	NISHA PR   036/050 023/050 016/025  	OR     018/025  	P1 TUT         	RN :72 Tot%  40 FF 44 48 FF 57 72 72 72 46 64 44 AC 48	14845 Crd  03 03 03 03 01 01 01 01 01 01 01 01 00 03	GOG CL Grd  P F P C F B+ A+ C A P AC	G.: V GP  04 00 04 05 00 07 09 09 05 08 04 00	PKBI CP  12 00 04 15 00 21 09 09 05 08 04 00 15	ET[35] P&R ORD 2\$ 2\$       
<pre>THIRD YEAR SGPA : 7.17, TOTAL CREDITS EA CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353059 NAME : PARVE AJINKY COURSE NAME SEM.:1</pre>	RNED : 42 ON AND RECOM A BALASAHEB ISE  010/030 * 003/030  012/030 * 004/030 003/030    * 003/030 	RD ONLY AT ESE  30\$/070 018/070 036/070 031/070 054/070    045/070	COLLEGE, MC TOTAL 040/100 021/100  048/100 057/100     048/100	NOT FOR THER : MA TW  011/025  011/025  011/025 	NISHA PR   036/050 023/050 016/025 	OR    018/025  	PI TUT       	RN :72 Tot%  40 FF 44 48 FF 57 72 72 72 46 64 44 AC 48 52	14845 Crd  03 03 03 03 01 01 01 01 01 01 01 01 01 01 01	GOG CL Grd  P F P C F B+ A+ A+ C A P AC B	G.: V GP  04 00 04 05 00 07 09 09 05 08 04 00 05 06	PKBI CP  12 00 04 15 00 21 09 09 05 08 04 00 15 06	ET[35] P&R ORD 2\$ 2\$           
<pre>THIRD YEAR SGPA : 7.17, TOTAL CREDITS EA CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353059 NAME : PARVE AJINKY. COURSE NAME SEM.:1</pre>	RNED : 42 ON AND RECOM A BALASAHEB ISE  010/030 * 003/030  012/030 * 004/030 003/030    * 003/030  012/030	RD ONLY AT ESE  30\$/070 018/070 036/070 031/070 054/070   045/070 028/070	COLLEGE, MC TOTAL  040/100 021/100  048/100 057/100    048/100 048/100  048/100 048/100	NOT FOR THER : MA TW  011/025  011/025  011/025 	NISHA PR   036/050 023/050 016/025 	OR     018/025  	PI TUT 	RN :72 Tot%  40 FF 44 48 FF 57 72 72 46 64 44 AC 48 52 40	14845 Crd  03 03 03 03 01 01 01 01 01 01 01 01 01 01 01 01 03 01 03	GOG CL Grd  P F C F B+ A+ C A P AC C B P	G.: V GP  04 00 04 05 00 07 09 09 05 08 04 00 05 06 04	PKBI CP  12 00 04 15 00 21 09 09 05 08 04 00 15 06 12	ET[35] P&R ORD 2\$ 2\$           
THIRD YEAR SGPA : 7.17, TOTAL CREDITS EA CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353059 NAME : PARVE AJINKY COURSE NAME SEM.:1 	RNED : 42 ON AND RECOF A BALASAHEB ISE  010/030 * 003/030  012/030 * 004/030 003/030     * 003/030  012/030 * 007/030	RD ONLY AT ESE  30\$/070 018/070 036/070 031/070 054/070    045/070 	COLLEGE, MC TOTAL 040/100 021/100 035/100 057/100    048/100 048/100 048/100 036/100	NOT FOR THER : MA TW  011/025  011/025  011/025 	NISHA PR   036/050 023/050 016/025  	OR     018/025  	PI TUT       	RN :72 Tot%  40 FF 44 48 FF 72 72 46 64 44 AC 48 52 40 FF	14845 Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 03 03 03	GOG CL Grd  P F P C F B+ A+ C A P AC C B P F	G.: V GP  04 00 04 05 00 07 09 09 05 08 04 00 05 06 04 00	PKBI CP  00 04 15 00 21 09 09 05 08 04 00 15 06 12 00	ET[35] P&R ORL 2\$         
<pre>THIRD YEAR SGPA : 7.17, TOTAL CREDITS EA CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353059 NAME : PARVE AJINKY COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189 FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES &amp; CIRCUITS 304194 POWER DEVICES &amp; CIRCUITS</pre>	RNED : 42 ON AND RECOF A BALASAHEB ISE  010/030 * 003/030  012/030 * 004/030 003/030    * 003/030  012/030 * 007/030	RD ONLY AT ESE  30\$/070 018/070 036/070 031/070 054/070    045/070 028/070 029/070 	COLLEGE, MC TOTAL 040/100 021/100 035/100 057/100    048/100 048/100 040/100 036/100 	NOT FOR THER : MA TW  011/025  011/025  011/025  011/025 	NISHA PR    036/050 016/025   023/050 016/025   022/050	OR   018/025   026/050  	PI TUT   	RN :72 Tot%  40 FF 44 48 FF 44 48 FF 72 72 46 64 44 AC 48 52 40 FF 44	14845 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	GOG CL Grd  P F P C F B+ A+ A+ C A P AC C B P F P	G.: V GP  04 00 04 05 00 07 09 05 08 04 00 05 06 04 00 04	PKBI CP .12 00 04 15 00 21 09 09 05 08 04 00 15 06 12 00 04	ET[35] P&R ORL 2\$         
<pre>THIRD YEAR SGPA : 7.17, TOTAL CREDITS EA CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353059 NAME : PARVE AJINKY COURSE NAME SEM.:1</pre>	RNED : 42 ON AND RECOF A BALASAHEB ISE  010/030 * 003/030  012/030 * 004/030 003/030   * 003/030 * 003/030  012/030 * 007/030 * 007/030	RD ONLY AT ESE  30\$/070 018/070 036/070 031/070 054/070    045/070 028/070 029/070  044/070	COLLEGE, MC TOTAL  040/100 021/100 035/100 057/100    048/100 057/100  048/100 036/100 036/100  058/100	NOT FOR THER : MA TW  011/025  011/025  011/025  011/025 	NISHA PR   036/050 023/050 016/025   022/050 	OR   018/025  026/050  	PI TUT        	RN :72 Tot%  40 FF 44 48 FF 72 72 46 64 44 AC 48 52 40 FF 44 58	14845 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	GOG CL Grd  P F P C F B+ A+ C A P AC C B P F P B+	G.: V GP 04 05 00 07 09 05 08 04 00 05 06 04 00 04 07	PKBI CP 12 00 04 15 00 21 09 09 05 08 04 00 15 06 12 00 04 21	ET[35] P&R ORL 2\$         
<pre>THIRD YEAR SGPA : 7.17, TOTAL CREDITS EA CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353059 NAME : PARVE AJINKY COURSE NAME SEM.:1</pre>	RNED : 42 ON AND RECOF A BALASAHEB ISE  010/030 * 003/030  012/030 * 004/030 003/030   * 003/030 * 003/030 * 007/030 * 012/030 * 014/030 	RD ONLY AT ESE 	COLLEGE, MC TOTAL 040/100 021/100 035/100 057/100   048/100 057/100  048/100 036/100 036/100  058/100	NOT FOR THER : MA TW  011/025  011/025  011/025  011/025 	NISHA PR   036/050 023/050 016/025  022/050 012/025	OR   018/025   026/050  	PI TUT         	RN :72 Tot%  40 FF 44 48 FF 72 72 46 64 44 AC 48 52 40 FF 44 58 48	14845 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	GOG CL Grd  P F P C F B + A + C A P A C B P F P A C B P F P C F F C F F C F C F C F C F C F C	G.: V GP  04 05 00 07 09 05 08 04 00 05 06 04 00 04 07 05	PKBI CP 12 00 04 15 00 21 09 09 05 08 04 00 15 06 12 00 04 21 05	ET[35] P&R ORE
<pre>THIRD YEAR SGPA : 7.17, TOTAL CREDITS EA CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353059 NAME : PARVE AJINKY COURSE NAME SEM.:1</pre>	RNED : 42 ON AND RECOF A BALASAHEB ISE  010/030 * 003/030  012/030 * 004/030 003/030   * 003/030 012/030 * 007/030 * 014/030  * 014/030	RD ONLY AT ESE 	COLLEGE, MC TOTAL 040/100 021/100  048/100 057/100   048/100 048/100 036/100 036/100  058/100	NOT FOR THER : MA TW  011/025  011/025  011/025  011/025  011/025  011/025  011/025 	NISHA PR   036/050 023/050 016/025  022/050 012/025 	OR   018/025  026/050  	PI TUT         	RN :72 Tot%  40 FF 44 48 FF 57 72 72 72 46 64 44 AC 48 52 40 FF 44 58 48 52 40 FF 44 58 48 77	14845 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	50G CL Grd  P F P C F B+ A+ C A P AC C B P F P B+ C A+ C A C C B P F P C C F A+ A C C B C C S C C C C C C C C C C C C C C	G.: V GP  04 00 04 05 00 07 09 05 08 04 00 05 06 04 00 04 07 05 09	PKBI CP 12 00 04 15 00 21 09 09 05 08 04 00 15 06 12 00 04 21 00 04 21 05 36	ET[35] P&R ORD 2\$ 2\$        
<pre>THIRD YEAR SGPA : 7.17, TOTAL CREDITS EA CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353059 NAME : PARVE AJINKY COURSE NAME SEM.:1</pre>	RNED : 42 ON AND RECOF A BALASAHEB ISE  010/030 * 003/030  012/030 * 004/030 003/030   * 003/030 * 007/030 * 012/030 * 014/030  * 014/030	RD ONLY AT ESE 	COLLEGE, MC TOTAL 040/100 021/100 035/100 057/100   048/100 057/100  048/100 036/100 036/100  058/100	NOT FOR THER : MA TW  011/025  011/025  011/025  011/025 	NISHA PR   036/050 023/050 016/025  022/050 012/025	OR   018/025   026/050  	PI TUT         	RN :72 Tot%  40 FF 44 48 FF 72 72 46 64 44 AC 48 52 40 FF 44 58 48	14845 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	GOG CL Grd  P F P C F B + A + C A P A C B P F P A C B P F P C F F C F F C F C F C F C F C F C	G.: V GP  04 05 00 07 09 05 08 04 00 05 06 04 00 04 07 05	PKBI CP 12 00 04 15 00 21 09 09 05 08 04 00 15 06 12 00 04 21 05	ET[35] P&R ORD 2\$ 2\$           

SEAT NO.: T190353060 NAME : PATIL ADITYA COURSE NAME	NAVNIT ISE	ESE	MC TOTAL	THER : MA	ANISHA NAV PR	NIT PATIL OR		N :72 Tot%	29379 Crd		G.: V GP		ET[35] P&R ORD
SEM.:1													
304181 DIGITAL COMMUNICATION	* 007/030	AB/070	007/100					FF	03	IC	00	00	
304182 ELECTROMAGNETIC FIELD THEORY	014/030	030/070	044/100					44	03	Ρ	04	12	
304182 ELECTROMAGNETIC FIELD THEORY				015/025				60	01	А	08	08	
304183 DATABASE MANAGEMENT	020/030	040/070	060/100					60	0.3	A	08	24	
304184 MICROCONTROLLERS	022/030	038/070	060/100					60	03	A	08	24	
	019/030	029/070	048/100					48	03	C	05	15	
304186 DIGITAL COMMUNICATION LAB					032/050			64	01	A	08	08	
304187 DATABASE MANAGEMENT LAB						019/025		76	01	A+	00	09	
304188 MICROCONTROLLER LAB					041/050	019/025		82	01	Ат 0	10	10	
					041/030 021/025			o∠ 84	01	0			
304189C FUND. OF JAVA PRO LAB(ELE-I)					021/025					-	10	10	
304190 SKILL DEVELOPMENT				011/025				44	01	P	04	04	
310267 HON-INFO. AND CYBER SEC.		AB/070	008/100					FF	04	IC	00	00	
310267 HON-INFO. AND CYBER SEC.					035/050			70	01	A+	09	09	
304191B ENTP. AND IP STRATEGY.								AC	00	AC	00	00	
SEM.:2													
304192 CELLULAR NETWORKS	010/030	030/070	040/100					40	03	Ρ	04	12	
304192 CELLULAR NETWORKS						035/050		70	01	A+	09	09	
304193 PROJECT MANAGEMENT	013/030	046/070	059/100					59	03	B+	07	21	
304194 POWER DEVICES & CIRCUITS	* 012/030	030/070	042/100					42	03	Ρ	04	12	
304194 POWER DEVICES & CIRCUITS					029/050			58	01	B+	07	07	
304195C ADVANCED JAVA PROGRAMMING	013/030	031/070	044/100					44	03	Ρ	04	12	
304195C ADVANCED JAVA PROGRAMMING					020/025			80	01	0	10	10	
304199 INTERNSHIP**				083/100				83	04	0	10	40	
304200 MINI PROJECT				015/025		040/050		73	02	A+	0.9	18	
THIRD YEAR SGPA :, TOTAL CREDITS EARN	ED: 39			010,010		010,000					0.2	10	
		TA YIINO OS	COLLEGE.	NOT FOR	DISTRIBUT	TON							
		RD ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	'ION		• • • • •		• • • • •			••
CONFIDENTIAL- FOR VERIFICATI	ON AND RECOF	RD ONLY AT				'ION							
	ON AND RECOF NILKANTH			NOT FOR THER : SU TW	JMITRA		PF	RN :72	29355	7K CL	G.∶ V	PKBI	ET[35]
FONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353061 NAME : PATIL SAKSHI COURSE NAME	ON AND RECOF NILKANTH ISE	ESE	MC TOTAL	THER : SU		'ION	PF	N :72 Tot%	29355 Crd			PKBI	
CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353061 NAME : PATIL SAKSHI COURSE NAME SEM.:1	ON AND RECOF NILKANTH ISE	ESE	MC TOTAL	THER : SU TW	JMITRA	OR	PF TUT	N :72 Tot%	29355 Crd 	7K CLO Grd	G.: V GP 	PKBI CP	ET[35]
	ON AND RECOF NILKANTH ISE  016/030	ESE  036/070	MC TOTAL 	THER : SU TW	JMITRA	OR	PF TUT 	N :72 Tot%  52	29355 Crd  03	7K CL Grd  B	G.: V GP  06	РКВІ СР 	ET[35]
	ON AND RECOP NILKANTH ISE  016/030 020/030	ESE	MC TOTAL  052/100 053/100	THER : SU TW 	JMITRA PR 	OR  	PF TUT •••	N :72 Tot%  52 53	29355 Crd  03 03	7K CL Grd  B B	G.: V GP  06 06	PKBI CP  18 18	ET[35] P&R ORD 
	ON AND RECOP NILKANTH ISE  016/030 020/030 	ESE 036/070 033/070 	MC TOTAL 052/100 053/100 	THER : SU TW   022/025	JMITRA PR  	OR   	PF TUT  	N :72 Tot%  52 53 88	29355 Crd  03 03 01	7K CL Grd  B B O	G.: V GP  06 06 10	PKBI CP  18 18 10	ET[35] P&R ORD  
CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353061 NAME : PATIL SAKSHI COURSE NAME SEM.:1  304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT	ON AND RECOP NILKANTH ISE  016/030 020/030  018/030	ESE  036/070 033/070  049/070	MC TOTAL  052/100 053/100  067/100	THER : SU TW 	MITRA PR   	OR   	PF TUT   	2N :72 Tot%  52 53 88 67	29355 Crd  03 03 01 03	7K CL Grd  B B O A	G.: V GP  06 06 10 08	PKBI CP 18 18 10 24	ET[35] P&R ORD   
CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353061 NAME : PATIL SAKSHI COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS	ON AND RECOP NILKANTH ISE  016/030 020/030  018/030 017/030	ESE  036/070 033/070  049/070 041/070	MC TOTAL  052/100 053/100  067/100 058/100	DTHER : SU TW  022/025  	JMITRA PR    	OR    	PF TUT    	2N :72 Tot%  52 53 88 67 58	29355 Crd  03 03 01 03 03 03	7K CL Grd B B O A B+	G.: V GP  06 06 10 08 07	PKBI CP 18 18 10 24 21	ET[35] P&R ORD   
CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353061 NAME : PATIL SAKSHI COURSE NAME SEM.:1	ON AND RECOP NILKANTH ISE  016/030 020/030  018/030 017/030 012/030	ESE 036/070 033/070  049/070 041/070 043/070	MC TOTAL 052/100 053/100  067/100 058/100 055/100	THER : SU TW  022/025   	JMITRA PR     	OR     	PF TUT    	N :72 Tot% 52 53 88 67 58 55	29355 Crd  03 03 01 03 03 03 03	7K CL Grd  B 0 A B+ B+	G.: V GP 06 06 10 08 07 07	PKBI CP  18 18 10 24 21 21	ET[35] P&R ORD   
CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353061 NAME : PATIL SAKSHI COURSE NAME SEM.:1 	ON AND RECOP NILKANTH ISE  016/030 020/030  018/030 017/030 012/030 	ESE 036/070 033/070  049/070 041/070 043/070 	MC TOTAL 052/100 053/100  067/100 058/100 055/100 	THER : SU TW  022/025   	JMITRA PR    036/050	OR     	PF TUT     	N :72 Tot% 52 53 88 67 58 55 72	29355 Crd  03 03 01 03 03 03 03 01	7K CLG Grd B B O A B+ B+ A+	G.: V GP  06 06 10 08 07 07 07	PKBI: CP  18 10 24 21 21 09	ET[35] P&R ORD     
CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353061 NAME : PATIL SAKSHI COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	ON AND RECOP NILKANTH ISE  016/030 020/030  018/030 017/030 012/030 	ESE 036/070 033/070  049/070 041/070 043/070  	MC TOTAL 052/100 053/100  067/100 058/100 055/100  	THER : SU TW  022/025    	JMITRA PR    036/050 	OR    022/025	PF TUT     	EN :72 Tot%  52 53 88 67 58 55 72 88	29355 Crd  03 01 03 03 03 01 01	7K CL Grd B 0 A B+ B+ A+ 0	G.: V GP 06 06 10 08 07 07 07 09 10	PKBI: CP  18 10 24 21 21 09 10	ET[35] P&R ORD   
CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353061 NAME : PATIL SAKSHI COURSE NAME SEM.:1  304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB	ON AND RECOP NILKANTH ISE  016/030 020/030  018/030 017/030 012/030  	ESE  036/070 033/070  049/070 041/070 043/070 	MC TOTAL 052/100 053/100  067/100 058/100 055/100   	THER : SU TW  022/025    	JMITRA PR   036/050  039/050	OR    022/025 	PF TUT      	RN :72 Tot%  52 53 88 67 58 55 72 88 78	29355 Crd  03 01 03 03 03 01 01 01	7K CL4 Grd  B 0 A B+ B+ A+ 0 A+	G.: V GP 06 06 10 08 07 07 07 09 10 09	PKBI CP  18 10 24 21 21 09 10 09	ET[35] P&R ORD      
CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353061 NAME : PATIL SAKSHI COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 FUND. OF JAVA PRO LAB(ELE-I)	ON AND RECOP NILKANTH ISE  016/030 020/030  018/030 017/030 012/030   	ESE 036/070 033/070  049/070 041/070 043/070   	MC TOTAL 052/100 053/100 053/100 055/100 055/100   	THER : SU TW  022/025     	JMITRA PR   036/050  039/050 020/025	OR    022/025 	PF TUT       	2N :72 Tot%  52 53 88 67 58 55 72 88 78 80	29355 Crd  03 01 03 03 03 01 01 01 01	7K CL4 Grd  B 0 A B+ B+ A+ 0 A+ 0	G.: V GP 06 06 10 08 07 07 09 10 09	PKBI CP  18 10 24 21 21 21 09 10 09 10	ET[35] P&R ORD      
CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353061 NAME : PATIL SAKSHI COURSE NAME SEM.:1  304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT	ON AND RECOP NILKANTH ISE  016/030 020/030  018/030 017/030 012/030   	ESE 036/070 033/070  049/070 041/070 043/070   	MC TOTAL 052/100 053/100  067/100 055/100 055/100    	THER : SU TW  022/025     020/025	JMITRA PR   036/050 020/025 	OR    022/025  	PF TUT       	2N :72 Tot% 52 53 88 67 58 55 72 88 78 80 80	29355 Crd  03 01 03 03 03 01 01 01 01 01	7K CL4 Grd  B B O A B+ B+ A+ O A+ O O O	G.: V GP 06 06 10 08 07 07 07 09 10 09 10	PKBI: CP  18 10 24 21 21 09 10 09 10 10	ET[35] P&R ORD         
CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353061 NAME : PATIL SAKSHI COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 FUND. OF JAVA PRO LAB(ELE-I)	ON AND RECOP NILKANTH ISE  016/030 020/030  018/030 017/030 012/030   	ESE 036/070 033/070  049/070 041/070 043/070   	MC TOTAL 052/100 053/100 053/100 055/100 055/100   	THER : SU TW  022/025     	JMITRA PR   036/050  039/050 020/025	OR    022/025 	PF TUT       	2N :72 Tot%  52 53 88 67 58 55 72 88 78 80	29355 Crd  03 01 03 03 03 01 01 01 01	7K CL4 Grd  B 0 A B+ B+ A+ 0 A+ 0	G.: V GP 06 06 10 08 07 07 09 10 09	PKBI CP  18 10 24 21 21 21 09 10 09 10	ET[35] P&R ORD      
CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353061 NAME : PATIL SAKSHI COURSE NAME SEM.:1	ON AND RECOP NILKANTH ISE  016/030 020/030  018/030 017/030 012/030   	ESE 036/070 033/070  049/070 041/070 043/070   	MC TOTAL 052/100 053/100  067/100 055/100 055/100    	THER : SU TW  022/025     020/025	JMITRA PR   036/050 020/025 	OR    022/025  	PF TUT       	2N :72 Tot% 52 53 88 67 58 55 72 88 78 80 80	29355 Crd  03 01 03 03 03 01 01 01 01 01	7K CL4 Grd  B B O A B+ B+ A+ O A+ O O O	G.: V GP 06 06 10 08 07 07 07 09 10 09 10	PKBI: CP  18 10 24 21 21 09 10 09 10 10	ET[35] P&R ORD         
CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353061 NAME : PATIL SAKSHI COURSE NAME SEM.:1	ON AND RECOP NILKANTH ISE  016/030 020/030  018/030 017/030 012/030    	ESE 036/070 033/070  049/070 041/070 043/070    	MC TOTAL 052/100 053/100 058/100 055/100    	THER : SU TW  022/025     020/025	JMITRA PR   036/050 020/025 	OR    022/025  	PF TUT         	2N :72 Tot%  52 53 88 67 58 55 72 88 78 80 80 AC	29355 Crd  03 01 03 03 01 01 01 01 01 01 01	7K CL4 Grd  B 0 A B+ B+ A+ 0 A+ 0 A 0 AC	G.: V GP  06 10 08 07 07 09 10 09 10 09	PKBI: CP  18 18 10 24 21 21 09 10 09 10 09 10 00	ET[35] P&R ORD          
CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353061 NAME : PATIL SAKSHI COURSE NAME SEM.:1	ON AND RECOP NILKANTH ISE  016/030 020/030  018/030 017/030 012/030      * 017/030	ESE 036/070 033/070  049/070 041/070 043/070     040/070	MC TOTAL 052/100 053/100 058/100 055/100     057/100	THER : SU TW  022/025     020/025	JMITRA PR   036/050 020/025 	OR    022/025  	PF TUT       	2N :72 Tot%  52 53 88 67 58 55 72 88 78 80 80 80 AC 57	29355 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01	7K CL4 Grd  B B O A B+ B+ A+ O AC B+	G.: V GP 06 06 10 08 07 07 09 10 09 10 09 10 00	PKBI: CP  18 10 24 21 21 09 10 09 10 09 10 00 21	ET[35] P&R ORD         
CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353061 NAME : PATIL SAKSHI COURSE NAME SEM.:1	ON AND RECOP NILKANTH ISE  016/030 020/030  018/030 017/030 012/030     * 017/030 *	ESE 036/070 033/070  049/070 041/070 043/070     040/070 	MC TOTAL 052/100 053/100 058/100 055/100     057/100 	THER : SU TW  022/025     020/025	JMITRA PR   036/050 020/025 	OR    022/025  	PF TUT         	2N :72 Tot%  52 53 88 67 58 55 72 88 78 80 80 AC 57 74	29355 Crd  03 03 03 03 01 01 01 01 01 01 01 01 01 01 01	7K CL4 Grd  B B O A B+ B+ A+ O AC B+ A+	G.: V GP  06 06 00 07 07 09 10 09 10 09 10 00 00	PKBI CP  18 10 24 21 21 21 09 10 09 10 00 21 09	ET[35] P&R ORD          
CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353061 NAME : PATIL SAKSHI COURSE NAME SEM.:1	ON AND RECOF NILKANTH ISE  016/030 020/030  018/030 017/030 012/030    * 017/030 * * 019/030	ESE 036/070 033/070  049/070 041/070 043/070    040/070  042/070	MC TOTAL 052/100 053/100 058/100 055/100     057/100	THER : SU TW  022/025    020/025  020/025 	JMITRA PR   036/050 039/050 020/025  	OR    022/025  	PF TUT         	2N :72 Tot%  52 53 88 67 58 55 72 88 78 80 80 AC 57 74 61	29355 Crd  03 03 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	7K CL4 Grd  B B O A B+ B+ A+ O AC B+	G.: V GP 06 06 10 08 07 07 09 10 09 10 09 10 00	PKBI: CP  18 10 24 21 21 09 10 09 10 09 10 00 21	ET[35] P&R ORD           
CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353061 NAME : PATIL SAKSHI COURSE NAME SEM.:1  304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS	ON AND RECOP NILKANTH ISE  016/030 020/030  018/030 017/030 012/030     * 017/030 *	ESE 036/070 033/070  049/070 041/070 043/070     040/070 	MC TOTAL 052/100 053/100 058/100 055/100     057/100 	THER : SU TW  022/025  020/025  020/025 	JMITRA PR   036/050 020/025     	OR   022/025   037/050	PF TUT         	2N :72 Tot%  52 53 88 67 58 55 72 88 78 80 80 AC 57 74	29355 Crd  03 03 03 03 01 01 01 01 01 01 01 01 01 01 01	7K CL4 Grd  B B O A B+ B+ A+ O AC B+ A+	G.: V GP  06 06 00 07 07 09 10 09 10 09 10 00 00	PKBI CP  18 10 24 21 21 21 09 10 09 10 00 21 09	ET[35] P&R ORD           
CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353061 NAME : PATIL SAKSHI COURSE NAME SEM.:1	ON AND RECOF NILKANTH ISE  016/030 020/030  018/030 017/030 012/030    * 017/030 * * 019/030	ESE 036/070 033/070  049/070 041/070 043/070    040/070  042/070	MC TOTAL 052/100 053/100  067/100 055/100    057/100  061/100	THER : SU TW  022/025  020/025  020/025 	JMITRA PR   036/050 020/025  	OR   022/025   037/050	PF TUT       	2N :72 Tot%  52 53 88 67 58 55 72 88 78 80 80 AC 57 74 61	29355 Crd  03 03 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	7K CL4 Grd  B B O A B+ B+ A+ O AC O AC B+ A+ A	G.: V GP  06 00 08 07 07 09 10 09 10 09 10 00 00 00 00 00 00 00 00 00 00 00 00	PKBI CP  18 10 24 21 21 09 10 09 10 00 21 09 24	ET[35] P&R ORD           
CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353061 NAME : PATIL SAKSHI COURSE NAME SEM.:1  304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS	ON AND RECOP NILKANTH ISE  016/030 020/030  018/030 017/030 012/030      * 017/030 * * 019/030 * 013/030	ESE 036/070 033/070  049/070 041/070 043/070    042/070 048/070	MC TOTAL 052/100 053/100  067/100 055/100    055/100  055/100  057/100 061/100	THER : SU TW  022/025  020/025  020/025 	JMITRA PR   036/050 020/025     	OR   022/025   037/050 	PF TUT       	2N :72 Tot%  52 53 88 67 58 55 72 88 78 80 80 AC 57 74 61 61	29355 Crd  03 03 03 03 03 01 01 01 01 01 01 01 01 01 01 01 01 03 03 03	7K CL4 Grd  B B A B+ B+ A+ O A+ O AC B+ A+ A A	G.: V GP 06 06 08 07 07 09 10 09 10 10 09 10 09 08 08	PKBI CP  18 10 24 21 21 09 10 09 10 00 21 09 24 24 24	ET[35] P&R ORD           
<pre>CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353061 NAME : PATIL SAKSHI COURSE NAME SEM.:1</pre>	ON AND RECOP NILKANTH ISE  016/030 020/030  018/030 017/030 012/030     * 017/030 * * 019/030 * 013/030 *	ESE  036/070 033/070  049/070 041/070 043/070     042/070 048/070 	MC TOTAL 052/100 053/100 058/100 055/100     057/100 061/100 061/100 	THER : SU TW  022/025  020/025  020/025  	JMITRA PR   036/050  039/050 020/025   035/050	OR   022/025  037/050  	PF TUT       	2N :72 Tot%  52 53 88 67 58 55 72 88 80 80 AC 57 74 61 61 70	29355 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	7K CL( Grd  B 0 A B+ B+ A+ 0 A+ 0 A+ 0 A+ A A A+ A A+	G.: V GP  06 06 10 07 07 09 10 09 10 10 10 00 00 00 00 00 00 00 00 00 00	PKBI CP  18 10 24 21 21 09 10 09 10 10 00 21 09 24 24 09	ET[35] P&R ORD           
<pre>CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353061 NAME : PATIL SAKSHI COURSE NAME SEM.:1</pre>	ON AND RECOP NILKANTH ISE  016/030 020/030  018/030 017/030 012/030    * 017/030 * * 019/030 * * 028/030	ESE  036/070 033/070  049/070 041/070 043/070    042/070 048/070  042/070 048/070	MC TOTAL 052/100 053/100 058/100 055/100    057/100 057/100 061/100 061/100 083/100	DTHER : SU TW  022/025   020/025  020/025 	JMITRA PR   036/050 039/050 020/025  035/050 	OR   022/025  037/050 	PF TUT       	2N :72 Tot%  52 53 88 67 58 55 72 88 80 80 80 80 AC 57 74 61 61 70 83	29355 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	7K CL( Grd  B O A B+ B+ A+ O O AC B+ A+ A A A A+ O	G.: V GP  06 06 10 07 07 09 10 10 10 10 10 00 07 09 10 00 07 09 10	PKBI CP  18 10 24 21 21 09 10 09 10 10 09 24 24 09 30	ET[35] P&R ORD           
<pre>CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353061 NAME : PATIL SAKSHI COURSE NAME SEM.:1</pre>	ON AND RECOF NILKANTH ISE  016/030 020/030  018/030 017/030 012/030    * 017/030 * * 019/030 * 013/030 * * 028/030	ESE 	MC TOTAL 052/100 053/100 058/100 055/100    057/100 057/100 061/100 061/100 083/100 	DTHER : SU TW  022/025  020/025  020/025 	JMITRA PR   036/050 039/050 020/025  035/050  020/025	OR   022/025  037/050  	PF TUT         	2N :72 Tot%  52 53 88 67 58 55 72 88 78 80 80 AC 57 74 61 61 70 83 80	29355 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	7K CL( Grd  B O A B+ B+ A+ O A A O O AC B+ A+ A A A+ O O O	G.: V GP  06 10 08 07 07 09 10 10 10 10 00 07 09 10 10 00 07 09 10 10 10	PKBI CP  18 10 24 21 21 09 10 09 10 10 09 24 24 09 30 10	ET[35] P&R ORD           
<pre>CONFIDENTIAL- FOR VERIFICATI SEAT NO.: T190353061 NAME : PATIL SAKSHI COURSE NAME SEM.:1</pre>	ON AND RECOF NILKANTH ISE  016/030 020/030  018/030 017/030 012/030    * 017/030 * 017/030 * 019/030 * 013/030 * * 028/030	ESE 036/070 033/070  049/070 041/070 043/070    042/070 042/070 042/070 048/070  055/070  	MC TOTAL 052/100 053/100 058/100 055/100    057/100 061/100 061/100 061/100 083/100  	DTHER : SU TW  022/025  020/025  020/025  020/025  020/025  020/025 	JMITRA PR   036/050 039/050 020/025  035/050 020/025 	OR   022/025   037/050  	PF TUT         	2N :72 Tot%  52 53 88 67 58 55 72 88 78 80 AC 57 74 61 61 70 83 80 80 80 80 80	29355 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	7K CL4 Grd  B B O A B+ B+ A+ O AC B+ A+ A A A+ O O O O	G.: V GP  06 10 08 07 07 09 10 09 10 00 00 00 00 00 00 00 00 00 00 00 00	PKBI CP  18 10 24 21 21 09 10 09 10 00 21 09 24 24 09 30 10 40	ET[35] P&R ORD           

THIRD YEAR SGPA : 8.26, TOTAL CREDITS EARNED : 42

SAVITRIBAI PHULE PUNE UNIVERSITY ,T.E.(2019 COURSE) EXAMINATION, APR/MAY 2024 DATE : 23 JUN 2024 COLLEGE: [CEGP011510] - V.P KAMALNAYAN BAJAJ INSTITUTE OF ENGINEERING & TECHNOLOGY, BARAMATI BRANCH CODE: 37-T.E.(2019 PAT.)(ELECTRONICS & TELECOM)

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SEN:1	EVANI	PRI	RN :72	229355	58H CI	LG.: \	/РКВ1	ET[35]
304181         DIGITAL         COMMUNICATION         019/330         045/070         064/100	PR OR	TUT '	Tot%	Crd	Grd	GP	CP	P&R ORI
304182         ELECTROMAGNETIC FIELD THEORY         027/030         041/070         063/100   042/0         34185         CMUNTROLLER LAB            042/0         34190         SKIL DEVELOPMENT           043/0         34191         SKIL DEVELOPMENT           043/0         34192         SKIL DEVELOPMENT           043/0         34192         SKIL DEVELOPMENT           043/0         30/0         30/0         30/0         30/0         30/0         30/0         30/0         30/0         30/0         30/0         <					• •			
304182         ELECTROMAGNETIC FIELD THEORY         01         01         01         022/035         01         022/035         01         022/035         01         022/035         01         022/035         01         01         01         01         022/035         041.070         066/100         01         01         01         01         022/035         066/100         01 <td0< td=""><td></td><td></td><td>64</td><td>03</td><td>A</td><td>08</td><td>24</td><td></td></td0<>			64	03	A	08	24	
304183         DATABASE         MANGEMENT         020/030         046/070         066/100            304185         FUND. OF JAVA PRO. (ELE-I)         022/030         058/070         080/100             304185         FUND. OF JAVA PRO. (ELE-I)         022/030         058/070         080/100           042/0           304186         MICROCONTROLLER LAB            042/0           304186         FUND. OF JAVA PRO. LAB (ELE-I)            042/0           3041918         ENTL DEVELOPMENT            020/025            3041912         CELLULAR NETWORKS         *         020/030         044/070         064/100            304192         CELLULAR NETWORKS         *         020/030         041/070         060/100            304194         POWER DEVICES & CIRCUITS         *         019/030         041/070         060/100            304195         ADVANCED JAVA PROGRAMMING         *         027/030         060/700         087/100            304195         ADVANCED JAVA PROGRAMMING			68	03	A	08	24	
304184         MICROCONTROLLERS         022/030         041/070         063/100             304185         FUND. OF JAVA PRO. (ELE-1)         022/030         058/070         080/100           042/0           304186         DIGTIAL COMMUNICATION LAB            042/0           304186         MICROCONTROLLER LAB            040/0           304180         SKLL DEVELOPMENT           020/025            3041910         SKLL DEVELOPMENT           020/025            304192         CELLULAR NETWORKS         *         020/030         044/070         064/100             3041910         POWER DEVICES & CIRCUITS         *              027/03           304194         POWER DEVICES & CIRCUITS         *         019/030         041/070         061/100           037/0           304195C         ADVANCED JAVA PROGRAMMING         *         027/030         060/070         087/100           023/025			88	01	0	10	10	
304118       MICROCONTROLLER LAB         040/0         304188       MICROCONTROLLER LAB         023/0         3041910       SKIL DEVELOPMENT         023/0         3041910       SKIL DEVELOPMENT         023/0         304192       CELLULAR NETWORKS       *       020/030       044/070       064/100          304192       CELLULAR NETWORKS       *       020/030       041/070       066/100           304194       POWER DEVICES & CIRCUITS       *       019/030       041/070       066/100         037/0         304194       POWER DEVICES & CIRCUITS       *         023/0       03/19         304194       POWER DEVICES & CIRCUITS       *       019/030       041/070       06/1/00        03/7/0         304195       DEVANCED JAVA PROGRAMMING       *         023/02        023/02        03/04/00        03/04/02       03/04/07       06/07/0       08/7/100        023/02			66	03	A	08	24	
304107       DATADAGE MANAGEMENT LAB         040/0         3041892       FUND. OF JAVA PRO LAB(ELE-I)         023/0         3041910       SKILL DEVELOPMENT         023/0         3041912       CELLULAR NETWORKS       *       020/030       044/070       064/100          304192       CELLULAR NETWORKS       *       020/030       041/070       060/100           304194       POWER DEVICES & CIRCUITS       *       019/030       041/070       060/100         03/10         304194       POWER DEVICES & CIRCUITS       *       019/030       041/070       061/100        03/10         304194       POWER DEVICES & CIRCUITS       *         03/10          304195       ADVANCED JAVA PROGRAMMING       *       027/030       06/070       08/7/100        03/10         304195       INTERNSHIP**       *         023/02        023/02        03/100        023/02        03/100         03/10/01			63	03	A	08	24	
304107       Differentiation       Differentiation       Differentiation       Differentiation         304188       MICROCONTROLLER LAB          Differentiation         3041890       SKILL DEVELOPMENT         Differentiation       Differentiation         304191       ENTP. AND IP STRATEGY.         Differentiation       Differentiation         304192       CELLULAR NETWORKS       *       020/030       044/070       064/100           304194       POWER DEVICES & CIRCUITS       *       019/030       041/070       060/100         037/0         304194       POWER DEVICES & CIRCUITS       *       019/030       041/070       067/100        037/0         304195       DAVANCED JAVA PROGRAMMING       *         07/0       037/00         304195       INTERNSHIP**       *         07/0       037/00        023/02          304195       INTERNSHIP**       *         023/02        023/02        023/02        023/02        03/			80	03	0	10	30	
304189       MICROCONTROLLER LAB         040/0         304189C       FUND. OF JAVA PRO LAB(ELE-1)         023/0         304189D       SKILL DEVELOPMENT         023/0         304191D       SKILL DEVELOPMENT         020/025          304192       CELLULAR NETWORKS       *       020/030       044/070       064/100           304192       CELLULAR NETWORKS       *       020/030       041/070       060/100           304194       POWER DEVICES & CIRCUITS       *       019/030       041/070       060/070       037/100          304195C       ADVANCED JAVA PROGRAMMING       *       027/030       060/070       087/100          304195       ADVANCED JAVA PROGRAMMING       *         023/02          304195       ADVANCED JAVA PROGRAMMING       *         023/02          304195       INFERSHIP**       *         023/02        023/02        023/02        023/02        023/02 <td>2/050</td> <td></td> <td>84</td> <td>01</td> <td>0</td> <td>10</td> <td>10</td> <td></td>	2/050		84	01	0	10	10	
304188       MICROCONTROLLER LAB          040/0         304190       SKILL DEVELOPMENT         020/025          304191B       ENTP. AND IP STRATEGY.         020/025          304192       CELLULAR NETWORKS       *       020/030       044/070       064/100           304192       CELLULAR NETWORKS       *       0                                    030193       POJECT MANAGEMENT       *       019/030       042/070       061/100         037/0       304195C       ADVANCED JAVA PROGRAMMING       *         037/0       0301919       INTERNSHIP**       *         023/0       042/070       061/100         0301918       DATENT LAW FOR ENGG. & SCI. *         023/042        043/04 </td <td> 022/025</td> <td></td> <td>88</td> <td>01</td> <td>0</td> <td>10</td> <td>10</td> <td></td>	022/025		88	01	0	10	10	
304189C FUND. OF JAVA PRO LAB(ELE-I)           023/00         304191B ENTP. AND IP STRATEGY.          020/025          304191B ENTP. AND IP STRATEGY.               304192 CELLULAR NETWORKS       *       020/030       044/070       064/100           304194 POWER DEVICES & CIRCUITS       *       019/030       041/070       060/100           304194 POWER DEVICES & CIRCUITS       *       019/030       042/070       060/100             037/03         304195C ADVANCED JAVA PROGRAMMING       *       027/030       060/070       087/100         023/025        023/025        0304200       MINI PROJECT       *         023/025        04191AB       PATENT LAW FOR ENGG. & SCI.       *         023/025        023/025        0304190         023/025        023/025        0304191AB       PATENT LAW FOR ENGG. & SCI.       *	0/050		80	01	Ō	10	10	
SEM.:2       304192 CELLULAR NETWORKS       * 020/030 044/070 064/100  0314194       POWER DEVICES & CIRCUITS       * 019/030 042/070 061/100         037/0         304195C ADVANCED JAVA PROGRAMMING       * 027/030 060/070 087/100        023/025        023/025        023/025        023/025         023/025         023/025         023/025        023/025        023/025        023/025       304191 DESTRI       SEM         023/025          023/025             023/025	3/025		92	01	Ō	10	10	
SEM.:2       304192 CELLULAR NETWORKS       * 020/030 044/070 064/100  037/0       0304194       POWER DEVICES & CIRCUITS       * 019/030 042/070 061/100        037/0       0304195C ADVANCED JAVA PROGRAMMING       * 027/030 060/070 087/100        023/025        0304191 INTERNSHIP**       *        023/025        0304181 INTERNSHIP**       *        023/025         023/025         031818         043/020       03/042/070 049/100			80	01	õ	10	10	
304192 CELULAR NETWORKS       * 020/030 044/070 064/100   037/0       3041952 ADVANCED JAVA PROGRAMMING       * 027/030 060/070 087/100         03/100         03/100         03/100         03/100         03/100         03/100         03/100         03/100           03/100 <td></td> <td></td> <td>AC</td> <td>00</td> <td>-</td> <td>00</td> <td>00</td> <td></td>			AC	00	-	00	00	
304192 CELULAR NETWORKS       * 020/030 044/070 064/100   037/0       304195       ADVANCED JAVA PROGRAMMING       * 027/030 060/070 087/100        0304199       INTERNSHIP**       *        078/100        03041918       ADVANCED JAVA PROGRAMMING       *        03041918       ADVANCED JAVA PROGRAMMING       *        037/0       0304191       ADVANCED JAVA PRO LABGE ASCI.       *        037/0       0304191       ADVANCED JAVA PRO LABGE ASCI.       * <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>								
304192       CELLULAR NETWORKS       * 019/030       041/070       060/100           304193       PROJECT MANAGEMENT       * 019/030       042/070       061/100           304194       POWER DEVICES & CIRCUITS       * 019/030       042/070       061/100           304194       POWER DEVICES & CIRCUITS       * 017/030       060/070       087/100         023/00         304195C       ADVANCED JAVA PROGRAMMING       * 027/030       060/070       087/100        023/02         304191AB       PATENT LAW FOR ENGG. & SCI.       *        023/025          304191AB       PATENT LAW FOR ENGG. & SCI.       *        023/025          304191AB       PATENT LAW FOR ENGG. & SCI.       *        023/025          304191AB       PATENT LAW FOR ENGG. & SCI.       *        023/025          304191AB       PATENT LAW FOR ENGG. & SCI.       *        023/025         023/025         023/025         023/030       03/0707       049/100				~ ~ ~	_		<b>C</b> 4	
304193       PROJECT MANAGEMENT       * 019/030       042/070       060/100           304194       POWER DEVICES & CIRCUITS       * 019/030       042/070       061/100           304195       ADVANCED JAVA PROGRAMMING       * 027/030       060/070       087/100         023/03         304195       ADVANCED JAVA PROGRAMMING       * 027/030       060/070       087/100        023/02         304195       ADVANCED JAVA PROGRAMMING       * 027/030       060/070       087/100        023/02         304195       ADVANCED JAVA PROGRAMMING       * 0        078/100          304191A       PATENT LAW PROGRAMMING       * 0        023/025          304191A       PATENT LAW FOR ENGG. & SCI.       *        023/025          304191A       PATENT LAW FOR ENGG. & SCI.       *        023/025          304191A       PATENT LAW FOR ENGG. & SCI.       *        023/025          304181       DIGITAL COMMUNICATION       012/030       037/070       049/100         0304185       DIGITAL COMMUNICATI			64	03	A	08	24	
304194       POWER DEVICES & CIRCUITS       * 019/030       042/070       061/100          037/0         304194       POWER DEVICES & CIRCUITS       * 027/030       060/070       087/100         037/0         304195C       ADVANCED JAVA PROGRAMMING       * 027/030       060/070       087/100         023/0         304191D       INTERNSHIP**       *        078/100        023/0         304191A       PATENT LAW FOR ENGG. & SCI.       *        023/025        030/191A         304191A       PATENT LAW FOR ENGG. & SCI.       *        023/025         023/025         030/102          030/102         023/025         023/025         04181       087874       8.88, TOTAL CREDITS EARMEDI *       42         030/102          030/100          030/100         030/100         030/102         030/102	043/050		86	01	0	10	10	
304194 POWER DEVICES & CIRCUITS       *         037/0         304195C ADVANCED JAVA PROGRAMMING       * 027/030 060/070 087/100         023/0         304199 INTERNSHIP**       *         023/0         304199 INTERNSHIP**       *        078/100          304191 MIN PROJECT       *        023/025          304191 AB PATENT LAW FOR ENGG. & SCI.       *        023/025          304191 AD PATENT LAW FOR ENGG. & SCI.       *        023/025          304191 AD PATENT LAW FOR ENGG. & SCI.       *        023/025          304191 AD PATENT LAW FOR ENGG. & SCI.       *        023/025          304191 AD PATENT LAW FOR ENGG. & SCI.       *        023/025          304181 DITAL CONFIDENTIAL - FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRI       EAT NO.: T190353063 NAME : PATWA SRUSHTI SACHIN       MOTHER : TEJASHRI         COURSE NAME       INTERNORTIC FIELD THEORY       012/030 042/070 063/100           304181 DIGTTAL COMMUNICATION       012/030 042/070 064/100 </td <td></td> <td></td> <td>60</td> <td>03</td> <td>A</td> <td>08</td> <td>24</td> <td></td>			60	03	A	08	24	
304195C ADVANCED JAVA PROGRAMMING       * 027/030       060/070       087/100         023/03         304195C ADVANCED JAVA PROGRAMMING       *         023/01        023/01         304195C ADVANCED JAVA PROGRAMMING       *         023/02        304200       MINI PROJECT       *        023/025          304191AB PATENT LAW FOR ENGG. & SCI.       *        023/025         023/025          304191AB PATENT LAW FOR ENGG. & SCI.       *         023/025         023/025         023/025         023/025         023/025         023/025         023/025         023/035       NOTFOR DISTRI       SA        021/025          04182       ELECTROMAGNETIC FIELD THEORY       021/030       042/070       063/100         021/025         021/025         034182       ELECTROMAGNETIC FIELD THEORY       022/030       042/070			61	03		08	24	
304195C       ADVANCED JAVA PROGRAMMING       *          023/03         304199       INTERNSHIP**       *         078/100          304200       MINI PROJECT       *         023/025          304191AB       PATENT LAW FOR ENGG. & SCI.       *         023/025          304191X       FOR DEST       *         023/025           304191AB       PATENT LAW FOR ENGG. & SCI.       *         023/025          023/025          023/025          021/035       0304181       DIGITAL COMPORTIAL - FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRI         COURSE NAME       ISE       ESE       TOTAL       TW       PR         M:1	7/050		74	01	A+	09	09	
304199       INTERNSHIP**       *         078/100          304200       MINI PROJECT       *         023/025          304191AB       PATENT LAW FOR ENGG. & SCI.       *         023/025          HIRD YEAR       SGPA :       8.88, TOTAL CREDITS EARNED :       42             HIRD YEAR       SGPA :       8.88, TOTAL CREDITS EARNED :       42              COURSE NAME       PATWA SRUSHTI SACHIN       MOTHER :       TEJASHRI         COURSE NAME       ISE       ESE       TOTAL       TW       PR         304181       DIGITAL COMMUNICATION       012/030       037/070       049/100           304182       ELECTROMAGNETIC FIELD THEORY          021/025          304183       DATABASE MANAGEMENT       022/030       042/070       064/100           304186       DIGITAL COMMUNICATION LAB            038/0         304185       DIGITAL COMMUNICATION LAB			87	03	0	10	30	
304200 MINI PROJECT       *         023/025          304191AB PATENT LAW FOR ENGG. & SCI.       *             3104191AB PATENT LAW FOR ENGG. & SCI.       *             3104191AB PATENT LAW FOR ENGG. & SCI.       *             3104191AB PATENT LAW FOR ENGG. & SCI.       *             3104181 DIGITAL CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIC       SCINTAL TW       PR         204182 ELECTROMAGNETIC FIELD THEORY       012/030 037/070 049/100           304182 ELECTROMAGNETIC FIELD THEORY       021/030 042/070 064/100           304182 ELECTROMAGNETIC FIELD THEORY       022/030 049/070 071/100           304184 MICROCONTROLLERS       022/030 049/070 067/100           304185C FUND. OF JAVA PRO. (ELE-I)       027/030 060/070 087/100           304186 DIGITAL COMMUNICATION LAB          042/0         304186 DIGITAL COMMUNICATION LAB          042/0         3041	3/025		92	01	0	10	10	
304191AB       PATENT LAW FOR ENGG. & SCI. *          HIRD YEAR SGPA : 8.88, TOTAL CREDITS EARNED : 42          IRD YEAR SGPA : 8.88, TOTAL CREDITS EARNED : 42			78	04	A+	09	36	
304191AB       PATENT LAW FOR ENGG. & SCI. *	045/050		90	02	0	10	20	
HIRD YEAR SGPA : 0.88, TOTAL CREDITS EARNED : 42			AC	00	-	00	0.0	
EM.:1	HRI PR OR		N :72 Tot%	229356 Crd		LG.: N GP	VPKBI CP	ET[35] P&R OR
304181 DIGITAL COMMUNICATION       012/030       037/070       049/100           304182 ELECTROMAGNETIC FIELD THEORY       021/030       042/070       063/100           304182 ELECTROMAGNETIC FIELD THEORY       021/030       042/070       063/100           304183 DATABASE MANAGEMENT       022/030       042/070       064/100           304185 CFUND. OF JAVA PRO. (ELE-I)       027/030       060/070       087/100           304186 DIGITAL COMMUNICATION LAB          022/030       049/070       087/100           304187 DATABASE MANAGEMENT LAB          038/0         304188 MICROCONTROLLER LAB          042/0         304190 SKILL DEVELOPMENT          042/0         304191 BENTP. AND IP STRATEGY.          020/025          304192 CELLULAR NETWORKS       *       017/030       048/070       065/100           304193 PROJECT MANAGEMENT       *       020/030       048/070       065/100       <								
304182       ELECTROMAGNETIC FIELD THEORY       021/030       042/070       063/100          021/025          304183       DATABASE MANAGEMENT       022/030       042/070       064/100          021/025          304184       MICROCONTROLLERS       022/030       049/070       071/100          022/030       049/070       071/100          0304186       DIGITAL COMMUNICATION LAB         0304186       DIGITAL COMMUNICATION LAB         0304187       DATABASE MANAGEMENT LAB         0304187       04180       042/070       065/100         042/070 <t< td=""><td></td><td></td><td>49</td><td>03</td><td>С</td><td>05</td><td>15</td><td></td></t<>			49	03	С	05	15	
304182       ELECTROMAGNETIC FIELD THEORY         021/025          304183       DATABASE MANAGEMENT       022/030       042/070       064/100           304184       MICROCONTROLLERS       022/030       049/070       071/100           304185       FUND. OF JAVA PRO. (ELE-I)       027/030       060/070       087/100           304186       DIGITAL COMMUNICATION LAB          038/00         304187       DATABASE MANAGEMENT LAB          038/00         304180       FUND. OF JAVA PRO LAB(ELE-I)          042/00         304190       SKILL DEVELOPMENT          022/025          304191       ENTP. AND IP STRATEGY.          022/025          304192       CELLULAR NETWORKS       *       017/030       048/070       065/100           304192       CELLULAR NETWORKS       *       017/030       048/070       068/100           304193       PROJECT MANAGEMENT       *			63	03	Ā	08	24	
304183 DATABASE MANAGEMENT       022/030 042/070 064/100         304184 MICROCONTROLLERS       022/030 049/070 071/100         304185C FUND. OF JAVA PRO. (ELE-I)       027/030 060/070 087/100         304186 DIGITAL COMMUNICATION LAB       038/0         304187 DATABASE MANAGEMENT LAB       042/0         304188 MICROCONTROLLER LAB       042/0         304189 C FUND. OF JAVA PRO LAB(ELE-I)       042/0         304190 SKILL DEVELOPMENT       020/025         304191 B ENTP. AND IP STRATEGY.       020/025         304192 CELLULAR NETWORKS       * 017/030 048/070 065/100         304193 PROJECT MANAGEMENT       * 020/030 048/070 068/100         304194 POWER DEVICES & CIRCUITS       * 018/030 047/070 065/100         304195 ADVANCED JAVA PROGRAMMING       * 025/030 059/070 084/100         304195C ADVANCED JAVA PROGRAMMING       * 025/030 059/070 084/100			84	01	0	10	10	
304184 MICROCONTROLLERS       022/030       049/070       071/100           304185C FUND. OF JAVA PRO. (ELE-I)       027/030       060/070       087/100           304186 DIGITAL COMMUNICATION LAB          027/030       060/070       087/100           304187 DATABASE MANAGEMENT LAB           042/0         304188 MICROCONTROLLER LAB          042/0         304190 SKILL DEVELOPMENT         020/025          304191B ENTP. AND IP STRATEGY.          020/025          304192 CELLULAR NETWORKS       *       017/030       048/070       065/100           304192 CELLULAR NETWORKS       *       017/030       048/070       065/100           304193 PROJECT MANAGEMENT       *       020/030       048/070       065/100           304194 POWER DEVICES & CIRCUITS       *       018/030       047/070       065/100           304194 POWER DEVICES & CIRCUITS       *         <			64	03	-	08	24	
304185C FUND. OF JAVA PRO. (ELE-I)       027/030       060/070       087/100          038/0         304186 DIGITAL COMMUNICATION LAB           038/0         304187 DATABASE MANAGEMENT LAB          04189         04189         304189C FUND. OF JAVA PRO LAB(ELE-I)           042/0         304190 SKILL DEVELOPMENT          020/025          304191B ENTP. AND IP STRATEGY.          020/025          204192 CELLULAR NETWORKS       *       017/030       048/070       065/100           304193 PROJECT MANAGEMENT       *       020/030       048/070       065/100           304194 POWER DEVICES & CIRCUITS       *       017/030       048/070       065/100           304194 POWER DEVICES & CIRCUITS       *       018/030       047/070       065/100           304194 POWER DEVICES & CIRCUITS       *       018/030       047/070       065/100           304195			71	03	A+	09	27	
304186       DIGITAL COMMUNICATION LAB          038/0         304187       DATABASE MANAGEMENT LAB           042/0         304188       MICROCONTROLLER LAB          042/0         304189       FUND. OF JAVA PRO LAB(ELE-I)         042/0         304190       SKILL DEVELOPMENT         020/025          304191B       ENTP. AND IP STRATEGY.         020/025          304192       CELLULAR NETWORKS       * 017/030       048/070       065/100           304192       CELLULAR NETWORKS       * 017/030       048/070       065/100           304193       PROJECT MANAGEMENT       * 020/030       048/070       065/100           304194       POWER DEVICES & CIRCUITS       * 018/030       047/070       065/100           304194       POWER DEVICES & CIRCUITS       * 018/030       047/070       065/100           304195C       ADVANCED JAVA PROGRAMMING       * 025/030       059/070       084/100       -			87	03	0	10	30	
304187 DATABASE MANAGEMENT LAB               042/0         304189 FUND. OF JAVA PRO LAB(ELE-I)          042/0         304190 SKILL DEVELOPMENT          022/0         304191B ENTP. AND IP STRATEGY.         020/025          304192 CELLULAR NETWORKS       * 017/030       048/070       065/100           304192 CELLULAR NETWORKS       * 017/030       048/070       065/100           304192 CELLULAR NETWORKS       * 017/030       048/070       065/100           304193 PROJECT MANAGEMENT       * 020/030       048/070       068/100           304194 POWER DEVICES & CIRCUITS       * 018/030       047/070       065/100           304195C ADVANCED JAVA PROGRAMMING       * 025/030       059/070       084/100           304195 INTERNSHIP**       *         081/100			87 76	03	0 A+	09	09	
304188 MICROCONTROLLER LAB          042/0         304189C FUND. OF JAVA PRO LAB(ELE-I)          022/0         304190 SKILL DEVELOPMENT         020/025          304191B ENTP. AND IP STRATEGY.         020/025          SM.:2               304192 CELLULAR NETWORKS       * 017/030       048/070       065/100           304192 CELLULAR NETWORKS       * 020/030       048/070       068/100           304193 PROJECT MANAGEMENT       * 020/030       048/070       065/100           304194 POWER DEVICES & CIRCUITS       * 018/030       047/070       065/100           304194 POWER DEVICES & CIRCUITS       *         042/0         304195C ADVANCED JAVA PROGRAMMING       * 025/030       059/070       084/100           304195C ADVANCED JAVA PROGRAMMING       *         022/0       022/0         304199 INTERNSHIP**       *        081/100	- /		88	01	A+ 0	10	10	
304191B ENTP. AND IP STRATEGY.  042/0       0419/0          042/0         041/0          041/0         041/0 <td< td=""><td></td><td></td><td>88 84</td><td>01</td><td>-</td><td>10</td><td></td><td></td></td<>			88 84	01	-	10		
304191B ENTP. AND IP STRATEGY.  042/0       03/19/9          042/0          041/0				• =	0		10	
304191B ENTP. AND IP STRATEGY.  042/0       03/19/9          042/0          041/0			88	01	0	10	10	
EM.:2       304192 CELLULAR NETWORKS       * 017/030       048/070       065/100           304192 CELLULAR NETWORKS       *              304193 PROJECT MANAGEMENT       * 020/030       048/070       065/100           304194 POWER DEVICES & CIRCUITS       * 018/030       047/070       065/100           304194 POWER DEVICES & CIRCUITS       *         042/0         304195C ADVANCED JAVA PROGRAMMING       * 025/030       059/070       084/100           304195C ADVANCED JAVA PROGRAMMING       *         022/0         304199 INTERNSHIP**       *        081/100			80	01	0	10	10	
304192 CELLULAR NETWORKS       * 017/030       048/070       065/100           304192 CELLULAR NETWORKS       * 020/030       048/070       068/100           304193 PROJECT MANAGEMENT       * 020/030       048/070       068/100           304194 POWER DEVICES & CIRCUITS       * 018/030       047/070       065/100           304194 POWER DEVICES & CIRCUITS       * 018/030       047/070       065/100           304195C ADVANCED JAVA PROGRAMMING       * 025/030       059/070       084/100           304199 INTERNSHIP**       *         081/100			AC	00	AC	00	00	
304192 CELLULAR NETWORKS       *   042/0       041/0           042/0       041/0          042/0       041/0          042/0       041/0          042/0       041/0          042/0       041/0          041/0          041/0         041/0       041/0       041/0       -								
304193 PROJECT MANAGEMENT       * 020/030 048/070 068/100           304194 POWER DEVICES & CIRCUITS       * 018/030 047/070 065/100           304194 POWER DEVICES & CIRCUITS       * 018/030 047/070 065/100        042/0         304195C ADVANCED JAVA PROGRAMMING       * 025/030 059/070 084/100        042/0         304195C ADVANCED JAVA PROGRAMMING       * 025/030 059/070 084/100       022/0         304199 INTERNSHIP**       *        081/100			65	03	A	08	24	
304193 PROJECT MANAGEMENT       * 020/030 048/070 068/100         304194 POWER DEVICES & CIRCUITS       * 018/030 047/070 065/100         304194 POWER DEVICES & CIRCUITS       * 018/030 047/070 065/100         304195C ADVANCED JAVA PROGRAMMING       * 025/030 059/070 084/100         304195C ADVANCED JAVA PROGRAMMING       * 022/0         304199 INTERNSHIP**       * 081/100	040/050		80	01	0	10	10	
304194 POWER DEVICES & CIRCUITS       * 018/030       047/070       065/100           304194 POWER DEVICES & CIRCUITS       * 018/030       047/070       065/100         042/0         304195C ADVANCED JAVA PROGRAMMING       * 025/030       059/070       084/100         042/0         304195C ADVANCED JAVA PROGRAMMING       * 025/030       059/070       084/100         022/0         304199 INTERNSHIP**       *        081/100			68	03	A	08		
304194 POWER DEVICES & CIRCUITS       *        042/0         304195C ADVANCED JAVA PROGRAMMING       * 025/030       059/070       084/100           304195C ADVANCED JAVA PROGRAMMING       * 025/030       059/070       084/100         022/0         304199 INTERNSHIP**       *        081/100         081/100			65	03	A	08	24	
304195C ADVANCED JAVA PROGRAMMING       * 025/030 059/070 084/100         304195C ADVANCED JAVA PROGRAMMING       * 022/0         304199 INTERNSHIP**       * 081/100	2/050		84	01	0	10	10	
304195C ADVANCED JAVA PROGRAMMING         *           022/0           304199 INTERNSHIP**         *          081/100			84	03	Ő	10	30	
304199 INTERNSHIP** * 081/100			88	01	0	10	10	
			81	01	-	10	40	
U237U25								
	,		89			10	20	
304191AB PATENT LAW FOR ENGG. & SCI. *			AC	00	AC	00	00	
HIRD YEAR SGPA : 8.83, TOTAL CREDITS EARNED : 42 CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRI								

SAVITRIBAI PHULE PUNE UNIVERSITY ,T.E.(2019 COURSE) EXAMINATION, APR/MAY 2024 DATE : 23 JUN 2024 COLLEGE: [CEGP011510] - V.P KAMALNAYAN BAJAJ INSTITUTE OF ENGINEERING & TECHNOLOGY, BARAMATI BRANCH CODE: 37-T.E. (2019 PAT.) (ELECTRONICS & TELECOM) .....

AT NO.: T190353064 NAME : PAWAR BHAKTI			-	THER : SA				RN :72		-			
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	TUT	Tot%	Crd	Grd	GP	CP	P&R ORI
M.:1		•••••					• • •	•••	•••		•••		
304181 DIGITAL COMMUNICATION	013/030	036/070	049/100					49	03	С	05	15	
304182 ELECTROMAGNETIC FIELD THEORY	014/030	040/070	054/100					54	03	В	06	18	
304182 ELECTROMAGNETIC FIELD THEORY				019/025				76	01	A+	09	09	
304183 DATABASE MANAGEMENT	019/030	043/070	062/100					62	03	A	08	24	
304184 MICROCONTROLLERS	018/030	043/070	061/100					61	03	A	08	24	
304185C FUND. OF JAVA PRO. (ELE-I)	016/030	045/070	061/100					61	03	А	08	24	
					033/050			66	01	А	08	08	
304187 DATABASE MANAGEMENT LAB						021/025		84	01	0	10	10	
304188 MICROCONTROLLER LAB					040/050			80	01	õ	10	10	
304189C FUND. OF JAVA PRO LAB(ELE-I)					022/025			88	01	õ	10	10	
304190 SKILL DEVELOPMENT				020/025				80	01	õ	10	10	
3041918 ENTP. AND IP STRATEGY.				020/025				AC	00	AC	00	00	
304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY.								AC	00	AC	00	00	
M.:2													
304192 CELLULAR NETWORKS	* 020/030	046/070	066/100					66	03	А	08	24	
304192 CELLULAR NETWORKS	*					040/050		80	01	0	10	10	
304193 PROJECT MANAGEMENT	* 016/030	041/070	057/100					57	03	B+	07	21	
304194 POWER DEVICES & CIRCUITS	* 021/030	040/070	061/100					61	03	A	08	24	
304194 POWER DEVICES & CIRCUITS	*				040/050			80	01	0	10	10	
	* 018/030	054/070	072/100					72	01	A+	09	$\frac{10}{27}$	
304195C ADVANCED JAVA PROGRAMMING			- ,										
304195C ADVANCED JAVA PROGRAMMING	*				020/025			80	01	0	10	10	
304199 INTERNSHIP**	*			084/100				84	04	0	10	40	
304200 MINI PROJECT	*			021/025		043/050		85	02	0	10	20	
									00	AC	0.0	00	
IRD YEAR SGPA : 8.29, TOTAL CREDITS EAR	* ENED : 42	 RD ONLY AT	 COLLEGE,	 NOT FOR	 DISTRIBUI			AC					•••
304191AB PATENT LAW FOR ENGG. & SCI. IRD YEAR SGPA : 8.29, TOTAL CREDITS EAR CONFIDENTIAL- FOR VERIFICATIO AT NO.: T190353065 NAME : PAWAR CHAITAN COURSE NAME	* 2NED : 42 2N AND RECOF		COLLEGE,				PI			 5e cl	 .G.: V	···· PKBI	ET[35]
IRD YEAR SGPA : 8.29, TOTAL CREDITS EAR CONFIDENTIAL- FOR VERIFICATIO AT NO.: T190353065 NAME : PAWAR CHAITAN	* 2NED : 42 2N AND RECOF	RD ONLY AT	COLLEGE,	NOT FOR THER : AN	ITA PR	ION	PI	 RN :72		 5e cl	 .G.: V	···· PKBI	
IRD YEAR SGPA : 8.29, TOTAL CREDITS EAR CONFIDENTIAL- FOR VERIFICATIO AT NO.: T190353065 NAME : PAWAR CHAITAN COURSE NAME 4.:1	* 2NED : 42 2N AND RECOF 1YA RAMDAS ISE	RD ONLY AT	COLLEGE,	NOT FOR THER : AN	ITA PR	OR	PI TUT	 RN :72		 5e cl	 .G.: V	···· PKBI	ET[35]
IRD YEAR SGPA : 8.29, TOTAL CREDITS EAR CONFIDENTIAL- FOR VERIFICATIO AT NO.: T190353065 NAME : PAWAR CHAITAN COURSE NAME 4.:1 304181 DIGITAL COMMUNICATION	* 2NED : 42 2N AND RECOR 1YA RAMDAS ISE  * AB/030	RD ONLY AT ESE  015/070	COLLEGE, MC TOTAL  015/100	NOT FOR OTHER : AN TW	ITA PR	DION	PI TUT 	 RN :72 Tot%  FF	14846 Crd 03	5E CL Grd F		 РКВІ СР  00	ET[35]
IRD YEAR SGPA : 8.29, TOTAL CREDITS EAR CONFIDENTIAL- FOR VERIFICATIO AT NO.: T190353065 NAME : PAWAR CHAITAN COURSE NAME 4.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	* 2NED : 42 2N AND RECOF 1YA RAMDAS ISE  * AB/030 * AB/030	ESE 015/070 000/070	COLLEGE, MC TOTAL  015/100 000/100	NOT FOR DTHER : AN TW 	IITA PR 	OR	PH TUT  	RN :72 Tot%  FF FF	14846 Crd  03 03	5E CL Grd  F F	G.: V GP  00 00	РКВІ СР  00 00	ET[35]
IRD YEAR SGPA : 8.29, TOTAL CREDITS EAR CONFIDENTIAL- FOR VERIFICATIO AT NO.: T190353065 NAME : PAWAR CHAITAN COURSE NAME M.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY	* 2NED : 42 2N AND RECOR 1YA RAMDAS ISE  * AB/030 * AB/030 	ESE 015/070 000/070 	COLLEGE, MC TOTAL  015/100 000/100 	NOT FOR THER : AN TW  014/025	IITA PR 	OR 0R  	PH TUT  	RN :72 Tot%  FF FF 56	14846 Crd 03 03 01	5E CL Grd F F B+	G.: V GP  00 00 07	2PKBI CP  00 00 07	ET[35]
IRD YEAR SGPA : 8.29, TOTAL CREDITS EAR CONFIDENTIAL- FOR VERIFICATIO AT NO.: T190353065 NAME : PAWAR CHAITAN COURSE NAME M.:1 	* 2NED : 42 20N AND RECOF 1YA RAMDAS ISE  * AB/030 * AB/030  014/030	ESE 015/070 000/070 031/070	COLLEGE, MC TOTAL  015/100 000/100  045/100	NOT FOR DTHER : AN TW  014/025 	IITA PR 	OR OR   	PH TUT   	RN :72 Tot%  FF FF 56 45	14846 Crd  03 03 01 03	 5E CL Grd  F B+ C	 G.: V GP  00 00 07 05	2PKBI CP  00 00 07 15	ET[35]
IRD YEAR SGPA : 8.29, TOTAL CREDITS EAR CONFIDENTIAL- FOR VERIFICATIO AT NO.: T190353065 NAME : PAWAR CHAITAN COURSE NAME M.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS	* 2NED : 42 2N AND RECOF IYA RAMDAS ISE  * AB/030 * AB/030 * AB/030	ESE 015/070 000/070  031/070 012/070	COLLEGE, MC TOTAL  015/100 000/100  045/100 012/100	NOT FOR DTHER : AN TW  014/025 	ITA PR    	OR   	PI TUT    	RN :72 Tot%  FF FF 56 45 FF	14846 Crd  03 03 01 03 03	5E CL Grd  F F B+ C F	G.: V GP  00 00 07 05 00	<pre>/PKBI CP 00 00 07 15 00</pre>	ET[35]
IRD YEAR SGPA : 8.29, TOTAL CREDITS EAR CONFIDENTIAL- FOR VERIFICATIO AT NO.: T190353065 NAME : PAWAR CHAITAN COURSE NAME M.:1	* 2NED : 42 2N AND RECOF IYA RAMDAS ISE * AB/030 * AB/030  014/030 * AB/030 * AB/030 * 004/030	ESE 015/070 000/070  031/070 012/070 028/070	COLLEGE, MC TOTAL  015/100 00/100  045/100 012/100 032/100	NOT FOR TW  014/025  	ITA PR      	OR OR     	PI TUT    	N :72 Tot%  FF FF 56 45 FF FF	14846 Crd  03 03 01 03 03 03	5E CL Grd  F F B+ C F F	G.: V GP  00 00 07 05 00 00	PKBI CP  00 00 07 15 00 00	ET[35]
IRD YEAR SGPA : 8.29, TOTAL CREDITS EAR CONFIDENTIAL- FOR VERIFICATIO AT NO.: T190353065 NAME : PAWAR CHAITAN COURSE NAME M.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	* 2NED : 42 2N AND RECOF IYA RAMDAS ISE * AB/030 * AB/030 * AB/030 * AB/030 * AB/030 * AB/030 * 004/030	ESE 015/070 000/070  031/070 012/070 028/070 	COLLEGE, MC TOTAL  015/100 00/100  045/100 012/100 032/100 	NOT FOR TW  014/025   	PR PR    026/050	OR       	PI TUT    	RN :72 Tot%  FF FF 56 45 FF FF FF 52	14846 Crd  03 01 03 03 03 03 01	5E CL Grd  F F B+ C F B B	G.: V GP  00 00 07 05 00 00 00 00	PKBI CP  00 00 07 15 00 00 00 00	ET[35]
<pre>IRD YEAR SGPA : 8.29, TOTAL CREDITS EAR CONFIDENTIAL- FOR VERIFICATIO AT NO.: T190353065 NAME : PAWAR CHAITAN COURSE NAME 4.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 204187 DATABASE MANAGEMENT 304186 DIGITAL COMMUNICATION LAB</pre>	* 2NED : 42 2N AND RECOR IYA RAMDAS ISE * AB/030 * AB/030 * AB/030 * AB/030 * AB/030 * 004/030 * 004/030	ESE 015/070 000/070  031/070 012/070 028/070 	COLLEGE, MC TOTAL  015/100 000/100  045/100 012/100 032/100 	NOT FOR THER : AN TW  014/025   	PR PR   026/050	OR     016/025	PH TUT      	RN :72 Tot%  FF FF 56 45 FF FF 52 64	14846 Crd  03 01 03 03 03 03 01 01	5E CL Grd F F B+ C F B A	G.: V GP  00 00 07 05 00 00 00 00 06 08	PKBI CP  00 00 07 15 00 00 00 00 06 08	ET[35]
IRD YEAR SGPA : 8.29, TOTAL CREDITS EAR CONFIDENTIAL- FOR VERIFICATIO AT NO.: T190353065 NAME : PAWAR CHAITAN COURSE NAME 4.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	* 2NED : 42 2N AND RECOR IYA RAMDAS ISE * AB/030 * AB/030 * AB/030 * AB/030 * AB/030 * 004/030 * 004/030	ESE 015/070 000/070  031/070 012/070 028/070 	COLLEGE, MC TOTAL  015/100 000/100  045/100 012/100 032/100 	NOT FOR THER : AN TW  014/025    	PR PR PR PR PR PR PR PR PR PR PR PR PR P	OR    016/025 	PI TUT    	RN :72 Tot%  FF FF 56 45 FF 52 64 44	14846 Crd  03 03 01 03 03 03 03 01 01 01	5E CL Grd  F B+ C F F B A P	G.: V GP  00 00 07 05 05 00 00 00 06 08 04	PKBI CP  00 00 07 15 00 00 00 06 08 04	ET[35] P&R C       
IRD YEAR SGPA : 8.29, TOTAL CREDITS EAR CONFIDENTIAL- FOR VERIFICATIO AT NO.: T190353065 NAME : PAWAR CHAITAN COURSE NAME M.:1  304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	* 2NED : 42 2N AND RECOR IYA RAMDAS ISE * AB/030 * AB/030 * AB/030 * AB/030 * AB/030 * 004/030 * 004/030	ESE 015/070 000/070  031/070 012/070 028/070 	COLLEGE, MC TOTAL  015/100 000/100  045/100 012/100 032/100 	NOT FOR THER : AN TW  014/025   	PR PR   026/050	OR     016/025	PH TUT      	RN :72 Tot%  FF FF 56 45 FF FF 52 64	14846 Crd  03 01 03 03 03 03 01 01	5E CL Grd F F B+ C F B A	G.: V GP  00 00 07 05 00 00 00 00 06 08	PKBI CP  00 00 07 15 00 00 00 00 06 08	ET[35]
<pre>IRD YEAR SGPA : 8.29, TOTAL CREDITS EAR CONFIDENTIAL- FOR VERIFICATIO AT NO.: T190353065 NAME : PAWAR CHAITAN COURSE NAME 4.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 204187 DATABASE MANAGEMENT 304186 DIGITAL COMMUNICATION LAB</pre>	* 2NED : 42 2N AND RECOR IYA RAMDAS ISE  * AB/030 * AB/030 * AB/030 * AB/030 * 004/030 * 004/030   	ESE 015/070 000/070  031/070 012/070 028/070 	COLLEGE, MC TOTAL  015/100 000/100  045/100 012/100 032/100 	NOT FOR THER : AN TW  014/025    	PR PR PR PR PR PR PR PR PR PR PR PR PR P	OR    016/025 	PH TUT       	RN :72 Tot%  FF FF 56 45 FF 52 64 44	14846 Crd  03 03 01 03 03 03 03 01 01 01	5E CL Grd  F B+ C F F B A P	G.: V GP  00 00 07 05 05 00 00 00 06 08 04	PKBI CP  00 00 07 15 00 00 00 06 08 04	ET[35] P&R O       
IRD YEAR SGPA : 8.29, TOTAL CREDITS EAR CONFIDENTIAL- FOR VERIFICATIO AT NO.: T190353065 NAME : PAWAR CHAITAN COURSE NAME 4.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	* 2NED : 42 2N AND RECOR IYA RAMDAS ISE * AB/030 * AB/030 * AB/030 * AB/030 * AB/030 * AB/030 * 004/030	ESE 015/070 000/070  031/070 012/070 028/070 	COLLEGE, MC TOTAL  015/100 000/100  045/100 012/100 032/100 	NOT FOR THER : AN TW  014/025    	PR PR PR PR PR PR PR PR PR PR PR PR PR P	OR    016/025  	PH TUT       	RN :72 Tot%  FF FF 56 45 FF FF 52 64 44 44	14846 Crd  03 03 01 03 03 03 01 01 01	5E CL Grd F B+ C F B A P P	G.: V GP 00 07 05 00 00 00 00 00 06 08 04 04	PKBI CP  00 00 07 15 00 00 00 06 08 04 04	ET[35] P&R O        
<pre>IRD YEAR SGPA : 8.29, TOTAL CREDITS EAR CONFIDENTIAL- FOR VERIFICATIO AT NO.: T190353065 NAME : PAWAR CHAITAN COURSE NAME M.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY.</pre>	* 2NED : 42 2N AND RECOR IYA RAMDAS ISE  * AB/030 * AB/030 * AB/030 * AB/030 * 004/030 * 004/030   	ESE 015/070 000/070  031/070 012/070 028/070 	COLLEGE, MC TOTAL 015/100 000/100  045/100 012/100 032/100   	NOT FOR THER : AN TW  014/025    011/025	PR PR PR PR PR PR PR PR PR PR PR PR PR P	OR    016/025  	PI TUT       	RN :72 Tot%  FF 56 45 FF 52 64 44 40 44	14846 Crd  03 01 03 03 03 03 01 01 01 01	5E CL Grd  F B+ C F B A P P P	G.: V GP  00 07 05 00 06 08 04 04 04	PPKBI CP  00 07 15 00 07 15 00 00 06 08 04 04 04	ET[35] P&R O        
IRD YEAR SGPA : 8.29, TOTAL CREDITS EAR CONFIDENTIAL- FOR VERIFICATIO AT NO.: T190353065 NAME : PAWAR CHAITAN COURSE NAME M.:1	* NED : 42 N AND RECOR IYA RAMDAS ISE  * AB/030 * AB/030 * AB/030 * AB/030 * 004/030 * 004/030      	ESE 015/070 000/070  031/070 012/070 028/070    	COLLEGE, MC TOTAL 015/100 000/100  045/100 012/100 032/100   	NOT FOR THER : AN TW  014/025    011/025	PR PR PR PR PR PR PR PR PR PR PR PR PR P	OR     016/025     016/025	PI TUT         	RN :72 Tot%  FF FF 56 45 FF 56 45 FF 52 64 44 40 44 AC	14846 Crd  03 01 03 03 01 01 01 01 01 01 01 01	5E CL Grd F F B C F F B A P P P AC	G.: V GP  00 07 05 00 06 08 04 04 04 00	PKBI CP  00 07 15 00 06 08 04 04 04 00	ET[35] P&R C          
<pre>IRD YEAR SGPA : 8.29, TOTAL CREDITS EAR CONFIDENTIAL- FOR VERIFICATIO AT NO.: T190353065 NAME : PAWAR CHAITAN COURSE NAME M.:1</pre>	* 2NED : 42 2N AND RECOR IYA RAMDAS ISE  * AB/030 * AB/030 * AB/030 * AB/030 * 004/030 * 004/030   	ESE 015/070 000/070  031/070 012/070 028/070 	COLLEGE, MC TOTAL 015/100 000/100  045/100 012/100 032/100   	NOT FOR THER : AN TW  014/025    011/025	PR PR PR PR PR PR PR PR PR PR PR PR PR P	OR OR    016/025   	PI TUT       	RN :72 Tot%  FF FF 56 45 FF FF 52 64 44 40 44 40 44 AC FF	14846 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01	5E CL Grd F F B F F B A P P P AC	G.: V GP  00 00 07 05 00 00 06 08 04 04 04 00	PPKBI CP  00 07 15 00 07 15 00 00 06 08 04 04 04 00	ET[35] P&R O          
<pre>IRD YEAR SGPA : 8.29, TOTAL CREDITS EAR CONFIDENTIAL- FOR VERIFICATIO AT NO.: T190353065 NAME : PAWAR CHAITAN COURSE NAME M.:1</pre>	* NED : 42 N AND RECOR IYA RAMDAS ISE  * AB/030 * AB/030 * 004/030 * 004/030 * 004/030 * 004/030 *	ESE 015/070 000/070  031/070 012/070 028/070     AB/070 	COLLEGE, MC TOTAL 015/100 00/100  045/100 012/100 032/100     AB/100 	NOT FOR THER : AN TW  014/025  011/025  011/025 	PR PR   026/050 022/050 10\$/025 	OR OR OR OR OI OI OI OI OI OI OI OI OI OI OI OI OI	PI TUT 	RN :72 Tot%  FF FF 56 45 FF FF 52 64 44 40 44 40 44 AC FF 52	14846 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01	5E CL Grd F F B F F B A P P P AC IC B	G.: V GP 00 07 05 00 06 08 04 04 04 04 00 00 00	PPKBI CP  00 07 15 00 07 15 00 00 06 08 04 04 04 00 00 06	ET[35] P&R O          
<pre>IRD YEAR SGPA : 8.29, TOTAL CREDITS EAR CONFIDENTIAL- FOR VERIFICATIO AT NO.: T190353065 NAME : PAWAR CHAITAN COURSE NAME 4.:1</pre>	* NED : 42 N AND RECOR IYA RAMDAS ISE  * AB/030 * AB/030 * 004/030 * 004/030 * 004/030 * 004/030 * AB/030 * AB/030 013/030	ESE 015/070 000/070 031/070 012/070 028/070 028/070    AB/070 029/070	COLLEGE, MC TOTAL 015/100 000/100 045/100 012/100 032/100    AB/100  042/100	NOT FOR TW TW  014/025  011/025  011/025 	PR PR PR PR PR PR PR PR PR PR PR PR PR P	OR OR OR OR OR OI OI OI OI OI OI OI OI OI OI OI OI OI	PH TUT       	RN :72 Tot%  FF FF 56 45 FF 52 64 44 40 44 40 44 AC FF 52 42	14846 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	5E CL Grd F F B C F F B A P P A C I C B P P A C	G.: V GP  00 07 05 00 00 06 08 04 04 04 00 00 06 04	PPKBI CP  00 07 15 00 07 15 00 00 06 08 04 04 04 04 04 00 06 12	ET[35] P&R C   
<pre>IRD YEAR SGPA : 8.29, TOTAL CREDITS EAR CONFIDENTIAL- FOR VERIFICATIO AT NO.: T190353065 NAME : PAWAR CHAITAN COURSE NAME M.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. M.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES &amp; CIRCUITS</pre>	* NED : 42 N AND RECOR IYA RAMDAS ISE  * AB/030 * AB/030 * 004/030 * 004/030 * 004/030 * 004/030 * AB/030 * AB/030 * AB/030 * AB/030	ESE 015/070 000/070 031/070 012/070 028/070 028/070    AB/070 029/070 AB/070	COLLEGE, MC TOTAL  015/100 000/100  045/100 012/100 032/100    AB/100  042/100 AB/100	NOT FOR THER : AN TW  014/025  011/025  011/025 	UTA PR PR PR PR PR PR PR PR PR PR PR PR PR	PION OR    016/025   026/050  	PI TUT 	RN :72 Tot%  FF FF 56 45 FF 56 45 FF 52 44 40 44 40 44 AC FF 52 42 FF	14846 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	5E CL Grd F B+ C F B A P P P AC IC B P IC	G.: V GP  00 07 05 00 06 08 04 04 04 04 04 00 06 04 00	PKBI CP  00 07 15 00 00 06 08 04 04 04 04 04 00 06 12 00	ET[35] P&R C   
<pre>IRD YEAR SGPA : 8.29, TOTAL CREDITS EAR CONFIDENTIAL- FOR VERIFICATIO AT NO.: T190353065 NAME : PAWAR CHAITAN COURSE NAME M.:1</pre>	* NED : 42 N AND RECOR IYA RAMDAS ISE  * AB/030 * AB/030 * 004/030 * 004/030 * 004/030 * 004/030 * AB/030 * AB/030 * AB/030 * AB/030 * AB/030 * AB/030 * AB/030	ESE 015/070 000/070 031/070 012/070 028/070    AB/070 029/070 AB/070 	COLLEGE, MC TOTAL 015/100 000/100  045/100 012/100 032/100    AB/100  042/100 AB/100 	NOT FOR TW TW  014/025  011/025  011/025 	PR PR PR PR PR PR PR PR PR PR PR PR PR P	OR OR OR OR OR OI OI OI OI OI OI OI OI OI OI OI OI OI	PH TUT       	RN :72 Tot%  FF 56 45 FF 52 44 40 44 40 44 AC FF 52 42 FF FF	14846 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	55E CL Grd F B+ C F B A P P AC IC B P IC IC	G.: V GP  00 07 05 00 06 08 04 04 04 04 04 00 00 06 04 00 00 00	PKBI CP  00 07 15 00 00 06 08 04 04 04 04 04 04 04 04 00 06 12 00 00 00	ET[35] P&R C   
<pre>IRD YEAR SGPA : 8.29, TOTAL CREDITS EAR CONFIDENTIAL- FOR VERIFICATIO AT NO.: T190353065 NAME : PAWAR CHAITAN COURSE NAME M.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. M.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES &amp; CIRCUITS</pre>	* NED : 42 N AND RECOR IYA RAMDAS ISE  * AB/030 * AB/030 * 004/030 * 004/030 * 004/030 * 004/030 * AB/030 * AB/030 * AB/030 * AB/030	ESE 015/070 000/070 031/070 012/070 028/070 028/070    AB/070 029/070 AB/070	COLLEGE, MC TOTAL  015/100 000/100  045/100 012/100 032/100    AB/100  042/100 AB/100	NOT FOR THER : AN TW  014/025  011/025  011/025 	UTA PR PR PR PR PR PR PR PR PR PR PR PR PR	PION OR    016/025   026/050  	PI TUT 	RN :72 Tot%  FF FF 56 45 FF 56 45 FF 52 44 40 44 40 44 AC FF 52 42 FF	14846 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	5E CL Grd F B+ C F B A P P P AC IC B P IC	G.: V GP  00 07 05 00 06 08 04 04 04 04 04 00 00 06 04 00	PKBI CP  00 07 15 00 00 06 08 04 04 04 04 04 00 06 12 00	ET[35] P&R C   
<pre>IRD YEAR SGPA : 8.29, TOTAL CREDITS EAR CONFIDENTIAL- FOR VERIFICATIO AT NO.: T190353065 NAME : PAWAR CHAITAN COURSE NAME 4.:1</pre>	* NED : 42 N AND RECOR IYA RAMDAS ISE  * AB/030 * AB/030 * 004/030 * 004/030 * 004/030 * 004/030 * AB/030 * AB/030 * AB/030 * AB/030 * AB/030 * AB/030 * AB/030	ESE 015/070 000/070 031/070 012/070 028/070    AB/070 029/070 AB/070 	COLLEGE, MC TOTAL 015/100 000/100  045/100 012/100 032/100    AB/100  042/100 AB/100 	NOT FOR THER : AN TW  014/025   011/025  011/025        -	PR PR PR PR PR PR PR PR PR PR PR PR PR P	OR OR OR OR OI OI OI OI OI OI OI OI OI OI OI OI OI	PI TUT   	RN :72 Tot%  FF 56 45 FF 52 44 40 44 40 44 AC FF 52 42 FF FF	14846 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	55E CL Grd F B+ C F B A P P AC IC B P IC IC	G.: V GP  00 07 05 00 06 08 04 04 04 04 04 00 00 06 04 00 00 00	PKBI CP  00 07 15 00 00 06 08 04 04 04 04 04 04 04 04 00 06 12 00 00 00	ET[35] P&R C   
<pre>IRD YEAR SGPA : 8.29, TOTAL CREDITS EAR CONFIDENTIAL- FOR VERIFICATIO AT NO.: T190353065 NAME : PAWAR CHAITAN COURSE NAME M.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. M.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304194 POWER DEVICES &amp; CIRCUITS 304194 POWER DEVICES &amp; CIRCUITS 304194 POWER DEVICES &amp; CIRCUITS 304195C ADVANCED JAVA PROGRAMMING</pre>	* NED : 42 N AND RECOR IYA RAMDAS ISE  * AB/030 * AB/030 * 004/030 * 004/030 * 004/030 * 004/030 * AB/030 * AB/030 * AB/030 * AB/030 * AB/030	ESE 015/070 000/070 031/070 012/070 028/070    AB/070 029/070 AB/070  AB/070	COLLEGE, MC TOTAL 015/100 000/100  045/100 012/100 032/100     AB/100  AB/100  AB/100	NOT FOR THER : AN TW  014/025  011/025  011/025        -	PR PR   026/050 022/050 10\$/025   AB/050 	OR OR OR OR OI OI OI OI OI OI OI OI OI OI OI OI OI	PI TUT        	RN :72 Tot%  FFF 56 45 FFF 52 64 45 FFF 52 64 40 44 40 44 AC FF2 42 FF FF FF	14846 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	5E CL Grd F F B+ C F F B A P P AC IC IC IC	G.: V GP  00 07 05 00 06 08 04 04 04 04 00 00 06 04 00 00 00 00 00	PKBI CP  00 07 15 00 00 06 08 04 04 04 04 04 04 04 00 06 12 00 00 00 00 00	ET[35] P&R O          
<pre>IRD YEAR SGPA : 8.29, TOTAL CREDITS EAR CONFIDENTIAL- FOR VERIFICATIO AT NO.: T190353065 NAME : PAWAR CHAITAN COURSE NAME M.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. M.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES &amp; CIRCUITS 304194 POWER DEVICES &amp; CIRCUITS 304195C ADVANCED JAVA PROGRAMMING</pre>	* NED : 42 N AND RECOR IYA RAMDAS ISE * AB/030 * AB/030 * 014/030 * 004/030 * 004/030 * 004/030 * 004/030 * 013/030 * AB/030 * AB/030 * AB/030 * AB/030 * AB/030	ESE 015/070 000/070 031/070 012/070 028/070   AB/070 AB/070  AB/070 	COLLEGE, MC TOTAL 015/100 000/100  045/100 032/100 032/100   AB/100 AB/100  AB/100 	NOT FOR TW TW 014/025  011/025  011/025        -	PR PR   026/050 022/050 10\$/025  AB/050  AB/025	OR OR OR OR OI OI OI OI OI OI OI OI OI OI OI OI OI	PI TUT         	RN :72 Tot%  FFF 56 45 FFF 52 64 45 FF 52 64 40 44 AC FF 52 42 FFF FF FF FF FF	14846 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	5E CL Grd F F B C F F B A P P A C I C B P I C I C I C I C I C	G.: V GP 00 07 05 00 06 08 04 04 04 04 00 00 06 04 00 00 00 00 00 00 00 00	PKBI CP  00 07 15 00 00 06 08 04 04 04 04 04 04 00 06 12 00 00 00 00 00 00 00 00 00 00 00 00 00	ET[35] P&R C   

.....CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION.....

SEAT NO.: T190353066 NAME : PAWAR SANKET COURSE NAME	SURESH ISE	ESE	MC TOTAL	THER : SA TW	ARIKA PR	OR		RN :72 Tot%	29357 Crd	1E CL Grd	G.: V GP		ET[35] P&R ORD
SEM.:1	ISE	ESE	IOIAL	ΤW			101	101%		Gra	GP		Par Ord
304181 DIGITAL COMMUNICATION	* 012/030	035/070	047/100					47	03	C	05	15	
304182 ELECTROMAGNETIC FIELD THEORY	008/030	036/070	044/100					44	03	Р	04	12	
304182 ELECTROMAGNETIC FIELD THEORY				019/025				76	01	A+	09	09	
304183 DATABASE MANAGEMENT	* 012/030	039/070	051/100					51	03	В	06	18	
304184 MICROCONTROLLERS	010/030	030/070	040/100					40	03	P	04	12	
304185C FUND. OF JAVA PRO. (ELE-I)	006/030	035/070	041/100					41	03	P	04	12	
304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB					032/050	 017/025		64 68	01 01	A	08 08	08 08	
304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB					033/050	017/025		68 66	01	A A	08	08	
304189C FUND. OF JAVA PRO LAB(ELE-I)					10\$/025			40	01	P	03	04	2\$
304190 SKILL DEVELOPMENT				018/025				72	01	A+	09	09	
304191B ENTP. AND IP STRATEGY.	  							AC	00	AC	00	00	
SEM.:2	+ 010 (000	005 (000	050/100					5.0	0.0	-	0.6	1.0	
304192 CELLULAR NETWORKS	* 017/030 *	035/070	052/100			035/050		52 70	03 01	B A+	06 09	18 09	
304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT	* 015/030	037/070	052/100			035/050		70 52	01	A+ B	09	18	
304194 POWER DEVICES & CIRCUITS	* 012/030	041/070	053/100					52	03	B	06	18	
304194 POWER DEVICES & CIRCUITS	*				025/050			50	01	B	06	06	
304195C ADVANCED JAVA PROGRAMMING	* 018/030	046/070	064/100					64	03	Ā	08	24	
304195C ADVANCED JAVA PROGRAMMING	*				019/025			76	01	A+	09	09	
304199 INTERNSHIP**	*			070/100				70	04	A+	09	36	
304200 MINI PROJECT				018/025		037/050		73	02	A+	09	18	
304191AB PATENT LAW FOR ENGG. & SCI.	*							AC	00	AC	00	00	
THIRD YEAR SGPA : 6.45, TOTAL CREDITS EA													
CONFIDENTIAL- FOR VERIFICATI	ON AND RECOR	LD ONLY AI	· COLLEGE,	NOI. FOR	DISIRIBUI	10N						• • • •	••
SEAT NO.: T190353067 NAME : PAWAR SHUBHA	M CHANDRAKAN	IT	МС	THER : DI	IPALI		PI	RN :72	29357	3M CL	G.∶ V	PKBI	ET[35]
SEAT NO.: T190353067 NAME : PAWAR SHUBHA COURSE NAME	M CHANDRAKAN ISE	IT ESE	MC TOTAL	THER : DI TW	IPALI PR	OR		RN :72 Tot%		3M CL Grd			ET[35] P&R ORD
COURSE NAME SEM.:1	ISE 	ESE 	TOTAL	TW 	PR		TUT	Tot%	Crd 	Grd 	GP 	CP 	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION	ISE  008/030	ESE  32\$/070	TOTAL  040/100	TW 	PR 		TUT •••	Tot%  40	Crd  03	Grd  P	GP  04	CP  12	P&R ORD  3\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	ISE  008/030 010/030	ESE 32\$/070 30\$/070	TOTAL  040/100 040/100	TW 	PR 		TUT ••• 	Tot%  40 40	Crd  03 03	Grd  P P	GP  04 04	CP  12 12	P&R ORD 3\$ 1\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY	ISE 008/030 010/030 	ESE 32\$/070 30\$/070 	TOTAL 040/100 040/100 	TW   017/025	PR   	 	TUT ••• •	Tot%  40 40 68	Crd  03 03 01	Grd P P A	GP  04 04 08	CP  12 12 08	P&R ORD  3\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT	ISE 008/030 010/030  015/030	ESE 32\$/070 30\$/070  042/070	TOTAL 040/100 040/100  057/100	TW  017/025 	PR   	  	TUT   	Tot% 40 40 68 57	Crd 03 03 01 03	Grd P P A B+	GP 04 04 08 07	CP 12 12 08 21	P&R ORD 3\$ 1\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS	ISE 008/030 010/030  015/030 013/030	ESE 32\$/070 30\$/070  042/070 032/070	TOTAL  040/100 040/100  057/100 045/100	TW  017/025 	PR    	  	TUT   	Tot% 40 40 68 57 45	Crd 03 03 01 03 03	Grd P P A B+ C	GP 04 04 08 07 05	CP 12 12 08 21 15	P&R ORD 3\$ 1\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I)	ISE 008/030 010/030  015/030	ESE 32\$/070 30\$/070  042/070 032/070	TOTAL 040/100 040/100  057/100	TW  017/025 	PR     	  	TUT   	Tot%  40 40 68 57 45 46	Crd  03 03 01 03 03 03 03	Grd P P A B+ C C	GP 04 04 08 07 05 05	CP 12 12 08 21 15 15	P&R ORD 3\$ 1\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	ISE 008/030 010/030  015/030 013/030 013/030 	ESE 32\$/070 30\$/070  042/070 032/070 033/070 	TOTAL  040/100 040/100  057/100 045/100 046/100	TW  017/025  	PR    		TUT   	Tot% 40 40 68 57 45	Crd 03 03 01 03 03	Grd P P A B+ C	GP 04 04 08 07 05	CP 12 12 08 21 15	P&R ORD 3\$ 1\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	ISE 008/030 010/030  015/030 013/030 013/030 	ESE 32\$/070 30\$/070  042/070 032/070 033/070 	TOTAL  040/100 040/100  057/100 045/100 046/100 	TW  017/025   	PR    028/050	    	TUT    	Tot% 40 40 68 57 45 46 56	Crd  03 03 01 03 03 03 01	Grd P P A B+ C C B+	GP 04 04 08 07 05 05 05 07	CP 12 12 08 21 15 15 07	P&R ORD 3\$ 1\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	ISE 008/030 010/030  015/030 013/030 013/030  	ESE 32\$/070 30\$/070  042/070 032/070 033/070   	TOTAL 040/100 040/100  057/100 045/100 046/100  	TW  017/025      	PR    028/050	   015/025	TUT     	Tot% 40 40 68 57 45 46 56 60	Crd 03 03 01 03 03 03 01 01	Grd P P A B+ C C B+ A	GP 04 04 08 07 05 05 05 07 08	CP 12 12 08 21 15 15 07 08	P&R ORD 3\$ 1\$
COURSE NAME SEM.:1	ISE 008/030 010/030  015/030 013/030 013/030   	ESE 32\$/070 30\$/070  042/070 032/070 033/070   	TOTAL 040/100 040/100  057/100 045/100 046/100    	TW  017/025     018/025	PR   028/050 035/050 021/025 	015/025	TUT      	Tot%  40 40 68 57 45 46 56 60 70 84 72	Crd  03 01 03 03 03 01 01 01 01 01	Grd  P P A B+ C C B+ A A+ O A+	GP  04 04 08 07 05 05 05 07 08 09 10 09	CP 12 08 21 15 15 07 08 09 10 09	P&R ORD 3\$ 1\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I)	ISE 008/030 010/030  015/030 013/030 013/030  	ESE 32\$/070 30\$/070  042/070 032/070 033/070   	TOTAL 040/100 040/100  057/100 045/100 046/100   	TW  017/025      	PR   028/050  035/050 021/025	015/025	TUT      	Tot%  40 40 68 57 45 46 56 60 70 84	Crd  03 01 03 03 03 01 01 01 01	Grd P P A B+ C C B+ A A+ O	GP  04 04 08 07 05 05 07 08 09 10	CP 12 12 08 21 15 15 07 08 09 10	P&R ORD 3\$ 1\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304180C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY.	ISE 008/030 010/030  015/030 013/030 013/030   	ESE 32\$/070 30\$/070  042/070 032/070 033/070   	TOTAL 040/100 040/100  057/100 045/100 046/100    	TW  017/025     018/025	PR   028/050 035/050 021/025 	015/025	TUT      	Tot%  40 40 68 57 45 46 56 60 70 84 72	Crd  03 01 03 03 03 01 01 01 01 01	Grd  P P A B+ C C B+ A A+ O A+	GP  04 04 08 07 05 05 05 07 08 09 10 09	CP 12 08 21 15 15 07 08 09 10 09	P&R ORD 3\$ 1\$         
COURSE NAME SEM.:1	ISE 008/030 010/030  015/030 013/030 013/030     	ESE 32\$/070 30\$/070  042/070 032/070 033/070    	TOTAL 040/100 040/100  057/100 045/100 046/100    	TW  017/025     018/025	PR   028/050 035/050 021/025 	015/025	TUT      	Tot% 40 40 68 57 45 46 56 60 70 84 72 AC	Crd  03 03 01 03 03 03 01 01 01 01 01 01	Grd  P P A B+ C C B+ A A+ O A+ AC	GP 04 04 08 07 05 05 05 07 08 09 10 09	CP 12 08 21 15 15 07 08 09 10 09 00	P&R ORD 3\$ 1\$        
COURSE NAME SEM.:1	ISE 008/030 010/030  015/030 013/030 013/030   	ESE 32\$/070 30\$/070  042/070 032/070 033/070    	TOTAL 040/100 040/100  057/100 045/100 046/100    	TW  017/025    018/025 	PR   028/050 035/050 021/025 	  015/025  	TUT       	Tot% 40 40 68 57 45 46 56 60 70 84 72 AC 52	Crd  03 03 01 03 03 01 01 01 01 01 01 00 03	Grd  P P A B+ C C B+ A A+ O A+ AC B	GP 04 04 08 07 05 05 07 08 09 10 09 00	CP 12 12 08 21 15 15 07 08 09 10 09 00	P&R ORD 3\$ 1\$   
COURSE NAME SEM.:1	ISE  008/030 010/030  015/030 013/030 013/030     * 019/030	ESE 32\$/070 30\$/070 042/070 032/070 033/070    033/070 	TOTAL 040/100 040/100  057/100 045/100 046/100    	TW  017/025    018/025 	PR   028/050 035/050 021/025 	015/025	TUT       	Tot% 40 40 68 57 45 46 56 60 70 84 72 AC 52	Crd  03 03 01 03 03 01 01 01 01 01 01 00 03	Grd  P P A B+ C C B+ A A+ O A+ AC B	GP 04 04 08 07 05 05 07 08 09 10 09 00	CP 12 12 08 21 15 15 07 08 09 10 09 00	P&R ORD 3\$ 1\$        
COURSE NAME SEM.:1	ISE  008/030 010/030  015/030 013/030    * 019/030 *	ESE 32\$/070 30\$/070 042/070 032/070 033/070    033/070 	TOTAL 040/100 040/100  057/100 045/100 046/100     052/100 	TW  017/025   018/025 	PR   028/050 035/050 021/025  	  015/025   039/050	TUT       	Tot% 40 40 68 57 45 46 56 60 70 84 72 AC 52 78	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 00 03 01	Grd  P P A B+ C C B+ A+ O A+ A+ C B+ A+ A+	GP 04 04 08 07 05 05 07 08 09 10 09 00 00	CP 12 12 08 21 15 15 07 08 09 10 09 00	P&R ORD 3\$ 1\$   
COURSE NAME SEM.:1	ISE 	ESE 32\$/070 30\$/070 042/070 032/070 033/070    033/070 033/070 033/070 	TOTAL 040/100 040/100 045/100 045/100 046/100     052/100 048/100 	TW  017/025  018/025  018/025 	PR   028/050 021/025   025/050	  015/025   039/050	TUT       	Tot% 40 40 68 57 45 56 60 70 84 72 AC 52 78 52 48 50	Crd  03 03 01 03 03 01 01 01 01 01 01 01 00 03 01 03	Grd  P P A B+ C B+ A A+ O A+ AC B B A+ B C B	GP 04 04 08 07 05 05 07 08 09 10 09 00 00	CP 12 08 21 15 15 07 08 09 10 09 00 18 09 18 15 06	P&R ORD 3\$ 1\$   
COURSE NAME SEM.:1	ISE 008/030 010/030  015/030 013/030 013/030       	ESE 32\$/070 30\$/070 042/070 032/070 033/070   033/070 033/070  035/070 034/070  049/070	TOTAL 040/100 040/100 045/100 045/100 046/100     052/100 048/100  068/100	TW  017/025   018/025  018/025	PR   028/050 035/050 021/025   025/050 	015/025	TUT       	Tot% 40 40 68 57 45 66 60 70 84 72 AC 52 78 52 48 50 68	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  P P A B+ C C B+ A A+ O A+ B A+ B C B A+ B A	GP 04 04 08 07 05 05 07 08 09 10 09 00 00 00 06 05 06 08	CP 12 12 08 21 15 15 07 08 09 10 09 00 18 09 18 15 06 24	P&R ORD 3\$ 1\$   
COURSE NAME SEM.:1	ISE 008/030 010/030  015/030 013/030 013/030       	ESE 32\$/070 30\$/070 042/070 032/070 033/070   033/070 033/070  035/070 034/070  049/070	TOTAL 040/100 040/100 045/100 045/100 046/100     052/100 048/100  068/100 	TW  017/025  018/025  018/025	PR   028/050 035/050 021/025  025/050 025/050 020/025	015/025  039/050  	TUT        	Tot% 40 40 68 57 45 46 56 60 70 84 72 AC 52 78 52 78 52 85 28 50 68 80	Crd  03 03 01 03 03 01 01 01 01 01 01 01 00 00 03 01 03 01 03 01	Grd  P P A B+ C C B+ A C B+ A C B+ A C B+ A C B A+ C C B+ A C C B+ A C C B+ A C C B+ C C B+ C C B+ C C B+ C C B+ C C C B+ C C C B+ C C C B+ C C C B+ C C C B+ C C C C	GP 04 04 05 05 07 08 09 10 09 00 00 00 00 00 00 00 00 00 00 00 00	CP 12 12 08 21 15 15 07 08 09 10 09 00 18 09 18 15 06 24 10	P&R ORD 3\$ 1\$   
COURSE NAME SEM.:1	ISE 	ESE 	TOTAL 040/100 040/100  057/100 045/100 046/100   052/100 052/100 052/100 052/100 048/100  068/100	TW  017/025  018/025  018/025  018/025 	PR   028/050 035/050 021/025  025/050 020/025 	039/050  039/050	TUT      	Tot% 40 40 68 57 45 46 56 60 70 84 72 AC 52 78 52 78 52 85 2 48 50 68 80 70	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 00 00 03 01 03 01 03 01 04	Grd  P P A B+ C C B+ A A+ AC B A+ B C B A+ B C B A+ C C B+ AC	GP 04 04 07 05 05 07 08 09 10 09 00 00 00 00 00 06 05 06 05 06 08 10 09	CP 12 12 08 21 15 15 07 08 09 10 09 00 18 09 18 15 06 24 10 36	P&R ORD 3\$ 1\$   
COURSE NAME SEM.:1	ISE 	ESE 	TOTAL 040/100 040/100  057/100 045/100 046/100   052/100 052/100 048/100  068/100   068/100	TW  017/025  018/025  018/025  018/025 	PR   028/050 035/050 021/025  025/050 020/025  020/025	  015/025  039/050  039/050   039/050	TUT       	Tot% 40 40 68 57 45 46 56 60 70 84 72 AC 52 78 52 78 52 48 50 68 80 70 81	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  P P A B+ C C B+ A+ C C B+ A+ C	GP 04 04 08 07 05 05 07 08 09 10 09 00 00 06 05 06 05 06 05 06 05 06	CP 12 12 08 21 15 15 07 08 09 10 09 00 18 09 18 15 06 24 10 36 20	P&R ORD 3\$ 1\$   
COURSE NAME SEM.:1	ISE 	ESE 	TOTAL 040/100 040/100  057/100 045/100 046/100   052/100 052/100 052/100 052/100 048/100  068/100	TW  017/025  018/025  018/025  018/025 	PR   028/050 035/050 021/025  025/050 020/025 	039/050  039/050	TUT      	Tot% 40 40 68 57 45 46 56 60 70 84 72 AC 52 78 52 78 52 85 2 48 50 68 80 70	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 00 00 03 01 03 01 03 01 04	Grd  P P A B+ C C B+ A A+ AC B A+ B C B A+ B C B A+ C C B+ AC	GP 04 04 07 05 05 07 08 09 10 09 00 00 00 00 00 06 05 06 05 06 08 10 09	CP 12 12 08 21 15 15 07 08 09 10 09 00 18 09 18 15 06 24 10 36	P&R ORD 3\$ 1\$   
COURSE NAME SEM.:1	ISE 	ESE 32\$/070 30\$/070  042/070 032/070 033/070  033/070 033/070 034/070 049/070  049/070	TOTAL 040/100 040/100  057/100 045/100 046/100   052/100 048/100  068/100  068/100	TW  017/025  018/025  018/025  018/025  018/025 	PR   028/050 035/050 021/025  025/050 020/025  020/025	015/025  015/025   039/050   041/050 	TUT	Tot% 40 40 68 57 45 46 56 60 70 84 72 AC 52 78 52 48 50 68 80 70 81 AC	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  P P A B+ C B+ A+ O A+ C B A+ C B+ A+ O A+ C A+ C A+ A+ O A+ A+ O A+ A+ O A+ A+ O A+ A+ O A+ A+ O A+ O A+ O A+ A+ O A+ O A+ O A+ A+ O A+ A+ O A+ A+ O A+ A+ O A+ A+ A+ O A+ A+ A+ A+ O A+ A+ A+ A+ A+ A+ A+ A+ A+ A+ A+ A+ A+	GP 04 04 08 07 05 05 07 08 09 10 09 00 00 06 05 06 05 06 05 06 09 10 09	CP 12 12 08 21 15 15 07 08 09 10 09 00 18 09 18 15 06 24 10 36 20 00	P&R ORD 3\$ 1\$  

SAVITRIBAI PHULE PUNE UNIVERSITY ,T.E.(2019 COURSE) EXAMINATION, APR/MAY 2024 DATE : 23 JUN 2024 COLLEGE: [CEGP011510] - V.P KAMALNAYAN BAJAJ INSTITUTE OF ENGINEERING & TECHNOLOGY, BARAMATI

BRANCH CODE: 37-T.E. (2019 PAT.) (ELECTRONICS & TELECOM)

BRANCH CODE: 37-T.E.													• •
SEAT NO.: T190353068 NAME : PHULMANTE UN	NATI AVINASH	IRAO	MC	THER : SH	IAKUNTALA		PR	N :72	29357	6F CL	G.: V	PKBI	ET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	TUT	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1	015/030	038/070	053/100	· · · · · · · · · · · · · · · · · · ·			•••	••• 53	 03	 В	 06	 18	• • • • • • •
304181 DIGITAL COMMONICATION 304182 ELECTROMAGNETIC FIELD THEORY	012/030	036/070	048/100					48	03	в С	05	$10 \\ 15$	
304182 ELECTROMAGNETIC FIELD THEORY				022/025				88	01	õ	10	10	
304183 DATABASE MANAGEMENT	019/030	047/070	066/100					66	03	A	08	24	
304184 MICROCONTROLLERS	016/030	037/070	053/100					53	03	В	06	18	
304185C FUND. OF JAVA PRO. (ELE-I)	025/030	053/070	078/100					78	03	A+	09	27	
304186 DIGITAL COMMUNICATION LAB					035/050	021/025		70 84	01 01	A+ 0	09 10	09 10	
304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB					042/050	021/025		84	01	0	10	$10 \\ 10$	
304189C FUND. OF JAVA PRO LAB(ELE-I)					020/025			80	01	õ	10	10	
304190 SKILL DEVELOPMENT				022/025				88	01	Ō	10	10	
304191B ENTP. AND IP STRATEGY.	  							AC	00	AC	00	00	
SEM.:2													
304192 CELLULAR NETWORKS	* 021/030	046/070	067/100					67	03	А	08	24	
304192 CELLULAR NETWORKS	*					041/050		82	01	0	10	10	
304193 PROJECT MANAGEMENT	* 019/030	046/070	065/100					65	03	A	08	24	
304194 POWER DEVICES & CIRCUITS	* 022/030	047/070	069/100					69	03	A	08	24	
304194 POWER DEVICES & CIRCUITS	*				030/050			60	01	A	08	08	
304195C ADVANCED JAVA PROGRAMMING	* 027/030 *	053/070	080/100		023/025			80 92	03 01	0	10 10	30 10	
304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP**	*			085/100	023/025			92 85	01	0	10	40	
304200 MINI PROJECT				023/025		045/050		90	02	0	10	20	
304191AB PATENT LAW FOR ENGG. & SCI.	*							AC	00	AC	00	00	
THIRD YEAR SGPA : 8.36, TOTAL CREDITS EA													
	ONT ANTO DECOR												
CONFIDENTIAL- FOR VERIFICATI	ON AND RECOF	D ONLY AI	COLLEGE,	NOT FOR	DISTRIBUT	'ION			• • • • •	• • • • •		• • • •	••
		2D ONLY A'I				'ION							
SEAT NO.: T190353069 NAME : PISAL RAJ SH COURSE NAME		ESE		NOT FOR THER : RC TW		OR		N :72	23840			PKBI	•• ET[35] P&R ORD
SEAT NO.: T190353069 NAME : PISAL RAJ SH	RIDHAR ISE	ESE	MC TOTAL	THER : RC TW	PHINI PR		PR	N :72 Tot% 	23840 Crd 	6J CL	G.: V GP 	PKBI CP	ET[35]
SEAT NO.: T190353069 NAME : PISAL RAJ SH COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION	RIDHAR ISE  012/030	ESE  030/070	MC TOTAL  042/100	THER : RC TW 	PHINI PR	OR 	PR TUT •••	N :72 Tot%  42	23840 Crd  03	GJ CL Grd  P	G.: V GP  04	РКВІ СР  12	ET[35]
SEAT NO.: T190353069 NAME : PISAL RAJ SH COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	RIDHAR ISE  012/030 * 002/030	ESE 030/070 039/070	MC TOTAL  042/100 041/100	THER : RC TW 	PHINI PR	OR 	PR TUT  	N :72 Tot%  42 41	23840 Crd  03 03	6J CL Grd  P P	G.: V GP  04 04	PKBI CP  12 12	ET[35] P&R ORD 
SEAT NO.: T190353069 NAME : PISAL RAJ SH COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY	RIDHAR ISE  012/030 * 002/030 	ESE 030/070 039/070 	MC TOTAL 042/100 041/100 	THER : RC TW   017/025	PHINI PR   	OR   	PR TUT  	N :72 Tot%  42 41 68	23840 Crd  03 03 01	6J CL Grd  P P A	G.: V GP  04 04 08	РКВІ СР 12 12 08	ET[35] P&R ORD 
SEAT NO.: T190353069 NAME : PISAL RAJ SH COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT	RIDHAR ISE 012/030 * 002/030  013/030	ESE 030/070 039/070  038/070	MC TOTAL  042/100 041/100  051/100	THER : RC TW 	PHINI PR	OR 	PR TUT  	N :72 Tot%  42 41 68 51	23840 Crd  03 03 01 03	6J CL Grd  P P	G.: V GP 04 04 08 06	PKBI CP 12 12 12 08 18	ET[35] P&R ORD 
SEAT NO.: T190353069 NAME : PISAL RAJ SH COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY	RIDHAR ISE  012/030 * 002/030 	ESE  030/070 039/070  038/070 038/070	MC TOTAL 042/100 041/100 	THER : RC TW   017/025	DHINI PR   	OR   	PR TUT   	N :72 Tot%  42 41 68	23840 Crd  03 03 01	6J CL Grd P P A B	G.: V GP  04 04 08	РКВІ СР 12 12 08	ET[35] P&R ORD 
SEAT NO.: T190353069 NAME : PISAL RAJ SH COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 DELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	RIDHAR ISE  012/030 * 002/030  013/030 009/030	ESE  030/070 039/070  038/070 038/070	MC TOTAL  042/100 041/100  051/100 047/100	THER : RC TW  017/025  	PHINI PR    	OR     	PR TUT   	N :72 Tot% 42 41 68 51 47 53 64	23840 Crd 03 03 01 03 03 03 03	6J CL Grd  P P A B C	G.: V GP 04 04 08 06 05	PKBI CP 12 12 08 18 15	ET[35] P&R ORD 
SEAT NO.: T190353069 NAME : PISAL RAJ SH COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	RIDHAR ISE 012/030 * 002/030  013/030 009/030 * 008/030 	ESE 030/070 039/070  038/070 038/070 045/070 	MC TOTAL 042/100 041/100  051/100 047/100 053/100 	DTHER : RC TW  017/025    	DHINI PR    032/050 	OR     017/025	PR TUT     	N :72 Tot%  42 41 68 51 47 53 64 68	23840 Crd  03 01 03 03 03 01 01	6J CL Grd P P A B C B A A	G.: V GP 04 04 06 05 06 08 08	PKBI CP 12 12 08 18 15 18 08 08	ET[35] P&R ORD 
SEAT NO.: T190353069 NAME : PISAL RAJ SH COURSE NAME SEM.:1  304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB	RIDHAR ISE 012/030 * 002/030  013/030 009/030 * 008/030 	ESE 030/070 039/070  038/070 038/070 045/070 	MC TOTAL 042/100 041/100  051/100 047/100 053/100 	DTHER : RC TW  017/025    	DHINI PR   032/050  034/050	OR	PR TUT       	N :72 Tot%  42 41 68 51 47 53 64 68 68	23840 Crd  03 01 03 03 03 01 01 01	6J CL Grd P A B C B A A A	G.: V GP 04 04 08 06 05 06 08 08 08	PKBI CP 12 12 08 18 15 18 08 08 08	ET[35] P&R ORD 
SEAT NO.: T190353069 NAME : PISAL RAJ SH COURSE NAME SEM.:1  304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I)	RIDHAR ISE 012/030 * 002/030  013/030 009/030 * 008/030 	ESE 030/070 039/070  038/070 038/070 045/070 	MC TOTAL 042/100 041/100  051/100 047/100 053/100 	DTHER : RC TW  017/025     	DHINI PR PR   032/050  034/050 015/025	OR	PR TUT        	N :72 Tot%  42 41 68 51 47 53 64 68 68 68 60	23840 Crd  03 01 03 03 03 01 01 01	6J CL Grd  P P A B C B A A A A	G.: V GP 04 04 08 06 05 06 08 08 08 08	PKBI CP  12 12 08 18 15 18 08 08 08 08	ET[35] P&R ORD 
SEAT NO.: T190353069 NAME : PISAL RAJ SH COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT	RIDHAR ISE  012/030 * 002/030  013/030 009/030 * 008/030 	ESE 030/070 039/070  038/070 038/070 045/070 	MC TOTAL 042/100 041/100  051/100 047/100 053/100 	DTHER : RC TW  017/025    	DHINI PR   032/050  034/050	OR	PR TUT       	N :72 Tot%  42 41 68 51 47 53 64 68 68	23840 Crd  03 01 03 03 03 01 01 01	6J CL Grd P A B C B A A A	G.: V GP 04 04 08 06 05 06 08 08 08	PKBI CP 12 12 08 18 15 18 08 08 08	ET[35] P&R ORD 
SEAT NO.: T190353069 NAME : PISAL RAJ SH COURSE NAME SEM.:1  304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I)	RIDHAR ISE 012/030 * 002/030  013/030 009/030 * 008/030    	ESE 030/070 039/070  038/070 038/070 045/070    	MC TOTAL 042/100 041/100  051/100 047/100 053/100    	DTHER : RC TW  017/025    019/025	DHINI PR PR   032/050  034/050 015/025 	OR	PR TUT       	N :72 Tot%  42 41 68 51 47 53 64 68 68 68 60 76	23840 Crd  03 01 03 03 03 01 01 01 01	6J CL Grd  P P A B C B A A A A A A	G.: V GP 04 04 08 05 06 08 08 08 08 08 08	PKBI CP  12 12 08 18 15 18 08 08 08 08 08 09	ET[35] P&R ORD 
SEAT NO.: T190353069 NAME : PISAL RAJ SH COURSE NAME SEM.:1	RIDHAR ISE  012/030 * 002/030  013/030 009/030 * 008/030    	ESE  030/070 039/070  038/070 045/070     	MC TOTAL  042/100 041/100 051/100 047/100 053/100     	DTHER : RC TW  017/025    019/025 	DHINI PR PR    032/050 034/050 015/025 	OR    017/025  	PR TUT         	N :72 Tot% 42 41 68 51 47 53 64 68 68 68 60 76 AC	23840 Crd  03 01 03 03 01 01 01 01 01 01 01	6J CL Grd  P A B C B A A A A A A A A A A C	G.: V GP 04 04 08 06 05 06 08 08 08 08 08 08 08 09 00	PKBI CP 12 12 08 18 15 18 08 08 08 08 08 09 00	ET[35] P&R ORD            
SEAT NO.: T190353069 NAME : PISAL RAJ SH COURSE NAME SEM.:1	RIDHAR ISE  012/030 * 002/030  013/030 009/030 * 008/030      * 010/030	ESE  030/070 039/070  038/070 045/070      038/070	MC TOTAL  042/100 041/100 051/100 047/100 053/100     048/100	DTHER : RC TW  017/025    019/025 	DHINI PR PR   032/050 034/050 015/025  	OR    017/025  	PR TUT         	N :72 Tot%  42 41 68 51 47 53 64 68 68 60 76 AC 48	23840 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01	6J CL Grd  P A B C B A A A A A A A A C	G.: V GP 04 04 08 06 05 06 08 08 08 08 08 08 08 08 09 00	PKBI CP 12 12 08 18 15 18 08 08 08 08 08 09 00	ET[35] P&R ORD          
SEAT NO.: T190353069 NAME : PISAL RAJ SH COURSE NAME SEM.:1	RIDHAR ISE  012/030 * 002/030  013/030 009/030 * 008/030     * 010/030 *	ESE  030/070 039/070  038/070 045/070     038/070 038/070	MC TOTAL 042/100 041/100 051/100 053/100 053/100     048/100 	DTHER : RC TW  017/025  019/025  019/025 	DHINI PR PR   032/050 034/050 015/025  	OR    017/025   025/050	PR TUT         	N :72 Tot%  42 41 68 51 47 53 64 68 68 60 76 AC 48 50	23840 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01	6J CL Grd  P A B C B A A A A A A A A C B	G.: V GP 04 04 08 06 05 06 08 08 08 08 08 09 00	PKBI CP 12 12 08 18 15 18 08 08 08 08 09 00	ET[35] P&R ORD            
SEAT NO.: T190353069 NAME : PISAL RAJ SH COURSE NAME SEM.:1	RIDHAR ISE  012/030 * 002/030  013/030 009/030 * 008/030    * 010/030 * * 020/030	ESE  030/070 039/070  038/070 045/070    045/070  045/070  045/070  045/070	MC TOTAL  042/100 041/100 051/100 047/100 053/100     048/100  062/100	DTHER : RC TW  017/025  019/025  019/025 	DHINI PR PR   032/050 034/050 015/025  	OR    017/025   025/050 	PR TUT         	N :72 Tot%  42 41 68 51 47 53 64 68 68 60 76 AC 48 50 62	23840 Crd  03 03 03 03 01 01 01 01 01 01 01 01 01 01 03 01 03	6J CL Grd  P P A B C B A A A A A A A A A C B A	G.: V GP 04 04 08 06 05 06 08 08 08 08 08 09 00 05 06 08	PKBI CP 12 12 08 18 15 18 08 08 08 08 08 09 00 15 06 24	ET[35] P&R ORD   
SEAT NO.: T190353069 NAME : PISAL RAJ SH COURSE NAME SEM.:1	RIDHAR ISE  012/030 * 002/030  013/030 009/030 * 008/030     * 010/030 *	ESE  030/070 039/070  038/070 045/070     038/070 038/070	MC TOTAL 042/100 041/100 051/100 053/100 053/100     048/100 	DTHER : RC TW  017/025  019/025  019/025 	DHINI PR PR PR PR PR PR PR PR PR PR PR PR PR	OR    017/025   025/050	PR TUT         	N :72 Tot%  41 68 51 47 53 64 68 68 68 60 76 AC 48 50 62 41	23840 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 03 03 03	6J CL Grd  P A B C B A A A A A A A A C B	G.: V GP  04 04 08 06 05 06 08 08 08 08 09 00 05 06 08 04	PKBI CP  12 08 18 15 18 08 08 08 08 08 08 08 09 00 15 06 24 12	ET[35] P&R ORD          
SEAT NO.: T190353069 NAME : PISAL RAJ SH COURSE NAME SEM.:1	RIDHAR ISE  012/030 * 002/030  013/030 009/030 * 008/030 * 008/030 * 008/030 * 008/030 * 009/030	ESE  030/070 039/070  038/070 045/070     045/070  045/070  045/070 038/070  038/070 032/070	MC TOTAL  042/100 041/100 051/100 053/100 053/100    048/100  062/100 041/100	DTHER : RC TW  017/025  019/025  019/025 	DHINI PR PR   032/050 034/050 015/025  	OR    017/025   025/050 	PR TUT         	N :72 Tot%  42 41 68 51 47 53 64 68 68 60 76 AC 48 50 62	23840 Crd  03 03 03 03 01 01 01 01 01 01 01 01 01 01 03 01 03	6J CL Grd  P P A B C B A A A A A A A A A A C B A P C B A P P	G.: V GP 04 04 08 06 05 06 08 08 08 08 08 09 00 05 06 08	PKBI CP 12 12 08 18 15 18 08 08 08 08 08 09 00 15 06 24	ET[35] P&R ORD  
SEAT NO.: T190353069 NAME : PISAL RAJ SH COURSE NAME SEM.:1	RIDHAR ISE 012/030 * 002/030  013/030 009/030 * 008/030     * 010/030 * 020/030 * 009/030 * 020/030	ESE  030/070 039/070 038/070 045/070     038/070 038/070  042/070 032/070	MC TOTAL 042/100 041/100 051/100 053/100     048/100 048/100  062/100 041/100	PTHER : RC TW  017/025   019/025  019/025     019/025	DHINI PR PR PR PR PR PR PR PR PR PR PR PR PR	OR    017/025   025/050  	PR TUT         	N :72 Tot%  42 41 68 51 47 53 64 68 68 60 76 AC 48 50 62 41 64	23840 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	6J CL Grd  P A B C B A A A A A A A A A C B A P A	G.: V GP 04 04 08 06 05 06 08 08 08 08 08 09 00 00 05 06 08 09 00	PKBI CP  12 08 18 15 18 08 08 08 08 08 08 09 00 15 06 24 12 08	ET[35] P&R ORD  
<pre>SEAT NO.: T190353069 NAME : PISAL RAJ SH COURSE NAME SEM.:1</pre>	RIDHAR ISE  012/030 * 002/030 * 009/030 * 008/030     * 010/030 * 020/030 * 009/030 * 009/030 * 013/030 * * 013/030	ESE  030/070 039/070 038/070 045/070 045/070    045/070 038/070 038/070 032/070 042/070 032/070	MC TOTAL  042/100 041/100 051/100 053/100     048/100 048/100  062/100 041/100  061/100	DTHER : RC TW  017/025   019/025  019/025  019/025  019/025  019/025	DHINI PR PR PR PR PR PR PR PR PR PR PR PR PR	OR    017/025   025/050    	PR TUT         	N :72 Tot%  42 41 68 51 47 53 64 68 68 60 76 AC 48 50 62 41 64 64 72	23840 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	6J CL Grd  P P A B C B A A A A A C B A A A C B A A A A	G.: V GP 04 08 06 05 06 08 08 08 08 08 08 09 00 05 06 08 08 09 00	PKBI CP 12 12 08 18 15 18 08 08 08 08 08 09 00 15 06 24 12 08 24 08 24 08 36	ET[35] P&R ORD   
<pre>SEAT NO.: T190353069 NAME : PISAL RAJ SH COURSE NAME SEM.:1</pre>	RIDHAR ISE 012/030 * 002/030 * 002/030 * 009/030 * 008/030    * 010/030 * 020/030 * 009/030 * 009/030 * 013/030 * * * 013/030	ESE 030/070 039/070 038/070 045/070    038/070 042/070 032/070 048/070  048/070	MC TOTAL 042/100 041/100 051/100 053/100    048/100 062/100 041/100 061/100  061/100	DTHER : RC TW  017/025  019/025  019/025  072/100 018/025	DHINI PR PR   032/050 034/050 015/025  032/050 032/050 016/025  016/025	OR    017/025  017/025   025/050   025/050   034/050	PR TUT         	N :72 Tot% 42 41 68 51 47 53 64 68 60 76 AC 48 50 62 41 64 64 72 69	23840 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	6J CL Grd  P P A B C B A A A A A A C B A A A A A A A A	G.: V GP 04 04 08 06 05 06 08 08 08 08 08 00 00 05 06 08 00 05 06 08 00 05 06 08 00 05 06 08 00 05 06 08 00 00 05 06 00 05 06 08 00 04 04 08 06 05 06 06 05 06 06 05 06 06 05 06 06 05 06 06 06 05 06 06 06 06 06 06 06 05 06 06 06 06 06 06 06 06 06 06 06 06 06	PKBI: CP 12 12 08 18 15 18 08 08 08 08 08 09 00 15 06 24 12 08 24 08 24 08 36 16	ET[35] P&R ORD  
<pre>SEAT NO.: T190353069 NAME : PISAL RAJ SH COURSE NAME SEM.:1</pre>	RIDHAR ISE 012/030 * 002/030  013/030 009/030 * 008/030     * 010/030 * 020/030 * 009/030 * * 013/030 * * 013/030	ESE  030/070 039/070 038/070 045/070 045/070    045/070 038/070 042/070 032/070 048/070  048/070	MC TOTAL 042/100 041/100 051/100 053/100 053/100    048/100 062/100 041/100  061/100	DTHER : RC TW  017/025   019/025  019/025  019/025  019/025  019/025	DHINI PR PR   032/050 034/050 015/025  032/050 032/050 016/025 	OR    017/025   025/050    	PR TUT         	N :72 Tot%  42 41 68 51 47 53 64 68 68 60 76 AC 48 50 62 41 64 64 72	23840 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	6J CL Grd  P P A B C B A A A A A C B A A A C B A A A A	G.: V GP 04 08 06 05 06 08 08 08 08 08 08 09 00 05 06 08 08 09 00	PKBI CP 12 12 08 18 15 18 08 08 08 08 08 09 00 15 06 24 12 08 24 08 24 08 36	ET[35] P&R ORD   
<pre>SEAT NO.: T190353069 NAME : PISAL RAJ SH COURSE NAME SEM.:1</pre>	RIDHAR ISE 012/030 * 002/030 * 002/030 * 008/030     * 010/030 * 009/030 * 009/030 * 009/030 * 013/030 * * 013/030 * * 013/030 * * 013/030 * * 013/030 * * 013/030 * * 013/030 * * 013/030 * * 010/030 * * 010/030 * * 010/030 * * 012/030 * 008/030       	ESE 030/070 039/070  038/070 045/070    045/070 045/070 045/070 045/070 045/070 032/070 048/070  048/070	MC TOTAL 042/100 041/100 051/100 053/100    048/100 048/100 062/100 041/100 061/100  061/100	PTHER : RC TW  017/025   019/025  019/025  019/025  019/025  019/025 	DHINI PR PR PR PR PR PR PR PR PR PR PR PR PR	OR   017/025  025/050   034/050 	PR TUT       	N :72 Tot% 41 68 51 47 53 64 68 60 76 AC 48 50 62 41 64 61 64 61 64 72 9 AC	23840 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	6J CL Grd P A B C B A A A A A A C B A A A A C B A A A A	G.: V GP 04 04 08 06 05 06 08 08 09 00 05 06 08 09 00 05 06 08 08 09 00 05 06 08 09 00 00 05 06 08 09 00 00 05 06 08 09 00 00 00 00 00 00 00 00 00 00 00 00	PKBI CP  12 08 18 15 18 08 08 08 08 08 09 00 15 06 24 12 08 24 12 08 24 12 08 24 16 00	ET[35] P&R ORD  

SEAT NO.: T190353070 NAME : PUNE UMAKANT	σλιτγιτήλο		MC		XMI RAJKU		וס	דע • 1	01126	3T CT	$c \cdot v$	דסאמי	ET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR		Tot%	Crd	Grd	G. V GP	CP	P&R ORD
SEM.:1													
304181 DIGITAL COMMUNICATION	026/030	059/070	085/100					85	03	0	10	30	
304182 ELECTROMAGNETIC FIELD THEORY	025/030	050/070	075/100					75	03	Ā+	09	27	
304182 ELECTROMAGNETIC FIELD THEORY				017/025				68	01	A	08	08	
304183 DATABASE MANAGEMENT	029/030	070/070	099/100					99	03	0	10	30	
304184 MICROCONTROLLERS	020/030	063/070	083/100					83	03	0	10	30	
304185A DIGITAL SIGNAL PRO. (ELE-I)	026/030	041/070	067/100					67	03	A	08	24	
304186 DIGITAL COMMUNICATION LAB		041/0/0			032/050			64	01	A	08	08	
					032/050	017/025		68	01		08	08	
304187 DATABASE MANAGEMENT LAB										A			
304188 MICROCONTROLLER LAB					028/050			56	01	B+	07	07	
304189A DIG. SIG. PRO. LAB (ELE-I).					018/025			72	01	A+	09	09	
304190 SKILL DEVELOPMENT				012/025				48	01	С	05	05	
304191B ENTP. AND IP STRATEGY.								AC	00	AC	00	00	
SEM.:2													
304192 CELLULAR NETWORKS	030/030	031/070	061/100					61	03	А	08	24	
304192 CELLULAR NETWORKS						022/050		44	01	P	04	04	
304193 PROJECT MANAGEMENT	030/030	044/070	074/100					74	03	A+	09	27	
304194 POWER DEVICES & CIRCUITS	* 030/030	017/070	0/4/100					7 <del>-</del> FF	03	F	00	00	
		0177070			024/050			48	03	г С	00	05	
304194 POWER DEVICES & CIRCUITS										-			
304195A DIGITAL IMAGE PROCESSING	* 007/030	028/070	035/100					FF	03	F	00	00	
304195A DIGITAL IMAGE PROCESSING					013/025			52	01	В	06	06	
304199 INTERNSHIP**				070/100				70	04	A+	09	36	
304200 MINI PROJECT				016/025		031/050		62	02	A	08	16	
THIRD YEAR SGPA :, TOTAL CREDITS EARNI	ED : 36												
FOR VERIFICATION	ON AND RECOP	RD ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	'ION	• • • • • •					• • • •	••
			M		NTTOTTA		DI	- TT . TO	20250		a	TOTZDT	nm[ 2 F ]
SEAT NO.: T190353071 NAME : RANAWARE PURV		PCP		THER : MA						-			ET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	TUT	Tot%	Crd	Grd	GP	CP	ET[35] P&R ORD
COURSE NAME SEM.:1	ISE 		TOTAL	TW		OR	TUT	Tot%	Crd 	Grd	GP 	CP 	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION	ISE  015/030	042/070	TOTAL  057/100	TW 	PR		TUT •••	Tot%  57	Crd  03	Grd  B+	GP  07	CP  21	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	ISE 015/030 020/030	042/070 035/070	TOTAL 057/100 055/100	TW 	PR	 	TUT ••• 	Tot%  57 55	Crd  03 03	Grd  B+ B+	GP  07 07	CP  21 21	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY	ISE 015/030 020/030 	042/070 035/070 	TOTAL 057/100 055/100 	TW  022/025	PR		TUT •••	Tot%  57 55 88	Crd  03 03 01	Grd  B+ B+ 0	GP  07 07 10	CP  21 21 10	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT	ISE 015/030 020/030  018/030	042/070 035/070	TOTAL 057/100 055/100  059/100	TW 	PR	 	TUT ••• 	Tot%  57 55 88 59	Crd  03 03 01 03	Grd  B+ B+ 0 B+	GP  07 07 10 07	CP 21 21 10 21	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY	ISE 015/030 020/030 	042/070 035/070 	TOTAL 057/100 055/100 	TW  022/025	PR	  	TUT  	Tot%  57 55 88 59 59	Crd  03 03 01 03 03	Grd  B+ B+ 0	GP  07 07 10	CP  21 21 10	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT	ISE 015/030 020/030  018/030	042/070 035/070  041/070	TOTAL 057/100 055/100  059/100	TW  022/025	PR	   	TUT ••• • •	Tot%  57 55 88 59	Crd  03 03 01 03	Grd  B+ B+ 0 B+	GP  07 07 10 07	CP 21 21 10 21	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS	ISE 015/030 020/030  018/030 019/030	042/070 035/070  041/070 040/070	TOTAL 057/100 055/100  059/100 059/100	TW  022/025 	PR	   	TUT   	Tot%  57 55 88 59 59	Crd  03 03 01 03 03	Grd  B+ B+ 0 B+ B+	GP 07 07 10 07 07	CP 21 21 10 21 21 21	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	ISE 015/030 020/030  018/030 019/030 018/030	042/070 035/070  041/070 040/070 051/070	TOTAL  057/100 055/100  059/100 059/100 069/100	TW  022/025  	PR     	   	TUT    	Tot%  57 55 88 59 59 69	Crd  03 03 01 03 03 03 03	Grd  B+ B+ O B+ B+ A	GP 07 07 10 07 07 07 08	CP 21 21 10 21 21 21 24	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	ISE 015/030 020/030  018/030 019/030 018/030 	042/070 035/070  041/070 040/070 051/070 	TOTAL  057/100 055/100  059/100 059/100 069/100 	TW  022/025   	PR    039/050	    	TUT    	Tot% 57 55 88 59 59 69 78	Crd  03 03 01 03 03 03 03 01	Grd  B+ B+ O B+ B+ A A+	GP 07 07 10 07 07 08 09	CP 21 21 10 21 21 21 24 09	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB	ISE 015/030 020/030  018/030 019/030 018/030  	042/070 035/070  041/070 040/070 051/070  	TOTAL 057/100 055/100  059/100 059/100 069/100  	TW  022/025   	PR   039/050  039/050	   020/025	TUT	Tot% 57 55 88 59 69 78 80 78	Crd  03 03 01 03 03 03 01 01 01	Grd  B+ B+ 0 B+ B+ A+ 0 A+	GP 07 07 10 07 07 07 08 09 10 09	CP  21 21 21 21 21 24 09 10 09	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 FUND. OF JAVA PRO LAB(ELE-I)	ISE 015/030 020/030  018/030 019/030 018/030   	042/070 035/070  041/070 040/070 051/070   	TOTAL 057/100 055/100  059/100 059/100 069/100   	TW  022/025     	PR   039/050 020/025	   020/025 	TUT      	Tot% 57 55 88 59 59 69 78 80 78 80	Crd  03 03 01 03 03 03 01 01 01	Grd  B+ B+ 0 B+ B+ A A+ 0 A+ 0	GP  07 07 10 07 07 07 08 09 10 09	CP  21 21 21 21 21 24 09 10 09 10	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 CFUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT	ISE 015/030 020/030  018/030 019/030 018/030  	042/070 035/070  041/070 040/070 051/070  	TOTAL 057/100 055/100  059/100 059/100 069/100  	TW	PR   039/050  039/050	   020/025	TUT      	Tot% 57 55 88 59 69 78 80 78 80 78 80 80	Crd  03 03 01 03 03 03 01 01 01	Grd  B+ B+ 0 B+ B+ A A+ 0 A+ 0 0	GP  07 07 10 07 07 07 08 09 10 09 10	CP 21 10 21 21 21 24 09 10 09 10	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 FUND. OF JAVA PRO LAB(ELE-I)	ISE 015/030 020/030  018/030 019/030 018/030   	042/070 035/070  041/070 040/070 051/070   	TOTAL 057/100 055/100  059/100 059/100 069/100   	TW  022/025     020/025	PR   039/050 020/025	   020/025 	TUT     	Tot% 57 55 88 59 59 69 78 80 78 80	Crd  03 01 03 03 03 01 01 01 01 01	Grd  B+ B+ 0 B+ B+ A A+ 0 A+ 0	GP  07 07 10 07 07 07 08 09 10 09	CP  21 21 21 21 21 24 09 10 09 10	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2	ISE 015/030 020/030  018/030 019/030 018/030     	042/070 035/070  041/070 040/070 051/070   	TOTAL 057/100 055/100  059/100 059/100 069/100    	TW  022/025     020/025	PR   039/050 020/025	   020/025   	TUT     	Tot% 57 55 88 59 69 78 80 78 80 78 80 AC	Crd  03 03 01 03 03 01 01 01 01 01 01 00	Grd  B+ B+ B+ A A+ O A+ O AC	GP  07 07 10 07 07 07 07 08 09 10 09 10 10 10	CP 21 21 21 21 21 24 09 10 09 10 10 00	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS	ISE 015/030 020/030  018/030 019/030 018/030    * 019/030	042/070 035/070  041/070 040/070 051/070   	TOTAL 057/100 055/100  059/100 059/100 069/100   	TW  022/025     020/025	PR   039/050 020/025	   020/025   	TUT     	Tot% 57 55 88 59 69 78 80 78 80 78 80 80 80 28 58	Crd  03 03 01 03 03 01 01 01 01 01 01 01 00 03	Grd  B+ B+ B+ A A+ O A+ O AC B+	GP 07 07 10 07 07 07 08 09 10 09 10 10 00	CP 21 21 21 21 21 24 09 10 09 10 10 00	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS	ISE 015/030 020/030  018/030 019/030 018/030    * 019/030 *	042/070 035/070  041/070 040/070 051/070     039/070 	TOTAL 057/100 055/100 059/100 069/100     058/100 	TW  022/025     020/025	PR   039/050 020/025	   020/025   	TUT     	Tot% 57 55 88 59 69 78 80 78 80 78 80 80 AC 58 76	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01	Grd  B+ B+ B+ A A+ O A+ O AC	GP  07 07 10 07 07 07 08 09 10 09 10 10 00	CP 21 21 21 21 21 24 09 10 09 10 10 00 21 09	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS	ISE 015/030 020/030  018/030 019/030 018/030    * 019/030	042/070 035/070  041/070 040/070 051/070     039/070 	TOTAL 057/100 055/100 059/100 069/100     058/100 	TW  022/025    020/025 	PR   039/050 020/025  	   020/025   	TUT       	Tot% 57 55 88 59 69 78 80 78 80 78 80 80 80 28 58	Crd  03 03 01 03 03 01 01 01 01 01 01 01 00 03 01	Grd  B+ B+ B+ A A+ O A+ O AC B+	GP 07 07 10 07 07 07 07 08 09 10 09 10 10 00	CP 21 21 21 21 21 24 09 10 09 10 10 00 21 09	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS	ISE 015/030 020/030  018/030 019/030 018/030    * 019/030 *	042/070 035/070  041/070 040/070 051/070    039/070  045/070	TOTAL 057/100 055/100 059/100 069/100 069/100    058/100  061/100	TW  022/025    020/025 	PR   039/050 020/025  		TUT      	Tot% 57 55 88 59 69 78 80 78 80 78 80 80 AC 58 76	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01	Grd  B+ B+ B+ A A+ O A+ O A+ O AC B+ A+	GP  07 07 10 07 07 08 09 10 09 10 09 10 00 00 07 08 09 10 09 10 09 10 00 09 10 00 09 10 00 09 10 00 09 10 00 09 10 00 09 10 00 09 10 00 09 10 00 09 10 00 09 10 00 09 10 00 09 10 00 09 10 00 09 10 00 00 00 00 00 00 00 00 00	CP  21 20 21 21 24 09 10 09 10 00 21 09 24	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT	ISE 015/030 020/030  018/030 019/030 018/030     * 019/030 * * 016/030	042/070 035/070  041/070 040/070 051/070    039/070  045/070	TOTAL 057/100 055/100 059/100 069/100 069/100    058/100  061/100	TW  022/025   020/025  020/025	PR   039/050 020/025  	  020/025   038/050 	TUT       	Tot%  57 55 88 59 69 78 80 78 80 78 80 80 AC 58 76 61	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 00 03 01 03	Grd  B+ B+ B+ A A+ O A+ O AC B+ A+ A	GP  07 07 07 07 07 08 09 10 09 10 09 10 00 07 09 08 08 08 08 09 00 09 00 00 00 00 00 00 00	CP  21 20 21 21 24 09 10 09 10 00 21 09 24	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS	ISE 015/030 020/030  018/030 019/030 018/030    * 019/030 * * 016/030	042/070 035/070  041/070 040/070 051/070 051/070   039/070  045/070 045/070 	TOTAL  057/100 055/100  059/100 069/100   058/100  058/100 061/100 061/100	TW  022/025  020/025  020/025 	PR   039/050 020/025   		TUT       	Tot%  57 55 88 59 69 78 80 78 80 78 80 80 AC 58 76 61 61	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  B+ B+ 0 B+ A A+ 0 A+ 0 A+ 0 AC B+ A+ A A	GP  07 07 10 07 07 08 09 10 09 10 00 00 00 00 00 00 00 00 00	CP  21 20 21 21 24 09 10 09 10 10 00 21 09 24 24 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING	ISE 015/030 020/030  018/030 019/030 018/030    * 019/030 * * 016/030 *	042/070 035/070  041/070 040/070 051/070 051/070   039/070  045/070 045/070 	TOTAL 057/100 055/100 059/100 069/100    058/100 061/100 061/100 	TW  022/025  020/025  020/025 	PR   039/050 020/025   041/050 	020/025  020/025   038/050  	TUT           	Tot%  57 55 88 59 69 78 80 78 80 80 80 80 80 80 80 80 80 80 61 61 82 77	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  B+ B+ 0 B+ A+ 0 A+ 0 A+ 0 A+ A A A A+ A A A A+	GP  07 07 10 07 07 08 09 10 09 10 00 00 00 00 00 00 00 00 00	CP  21 20 21 21 24 09 10 09 10 10 00 21 09 24 24 10 27	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING	ISE 015/030 020/030  018/030 019/030 018/030     * 019/030 * 016/030 * 016/030 * 016/030 * * 024/030	042/070 035/070  041/070 040/070 051/070 051/070    039/070 045/070 045/070 045/070 053/070 	TOTAL 057/100 055/100 059/100 069/100    058/100 061/100 061/100 077/100 	TW  022/025   020/025  020/025	PR   039/050 020/025  041/050 021/025		TUT      	Tot% 57 55 88 59 69 78 80 78 80 78 80 80 AC 58 61 82 77 84	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  B+ B+ O B+ A+ O A+ O A+ O AC B+ A+ A O A+ O A+ O	GP  07 07 10 07 07 07 09 10 10 09 10 00 07 09 08 08 10 09 10 00 10 00 10 00 10 00 10 00 0	CP  21 20 21 21 24 09 10 09 10 00 10 00 21 09 24 24 10 27 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304180C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP**	ISE 015/030 020/030  018/030 019/030 018/030    * 019/030 * 016/030 * 016/030 * * 024/030 * *	042/070 035/070  041/070 040/070 051/070 051/070   039/070 045/070 045/070 045/070 045/070	TOTAL 057/100 055/100 059/100 069/100    058/100 061/100 061/100 061/100  077/100	TW  022/025  020/025  020/025  079/100	PR   039/050 020/025  020/025  041/050 021/025 		TUT       	Tot%  57 55 88 59 69 78 80 78 80 78 80 AC 58 76 61 82 77 84 79	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  B+ B+ B+ A A+ O A+ O AC B+ A+ A O A+ O A+	GP  07 07 10 07 07 07 07 09 10 00 00 00 00 00 00 00 00 00	CP .21 21 21 21 22 10 09 10 09 10 00 10 00 21 09 24 24 10 27 10 36	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP** 304200 MINI PROJECT	ISE 015/030 020/030  018/030 019/030     * 019/030 * 016/030 * 016/030 * 024/030 * * 024/030	042/070 035/070  041/070 040/070 051/070    039/070 045/070 045/070 045/070  053/070	TOTAL 057/100 055/100 059/100 069/100 069/100   058/100 061/100 061/100 077/100  077/100	TW  022/025  020/025  020/025  020/025  079/100 021/025	PR   039/050 020/025  041/050 021/025 		TUT	Tot%  57 55 88 59 69 78 80 78 80 78 80 78 80 78 80 78 80 78 80 78 80 78 80 78 80 78 80 78 80 78 80 78 80 80 80 80 80 80 80 80 80 80 80 80 80	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  B+ B+ B+ A A+ O A+ O A+ O A+ O A+ O A+	GP  07 07 10 07 07 07 08 09 10 09 10 00 00 07 09 08 08 09 10 00 10 00 10 00 10 00 10 00 0	CP .21 21 21 21 22 10 09 10 09 10 00 10 00 21 09 24 24 24 10 27 10 36 20	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195 INTERNSHIP** 304200 MINI PROJECT 304191AB PATENT LAW FOR ENGG. & SCI.	ISE 015/030 020/030  018/030 019/030     * 019/030 * * 016/030 * * 024/030 * * * * * * * 018/030 * * 019/030	042/070 035/070  041/070 040/070 051/070 051/070   039/070 045/070 045/070 045/070 045/070	TOTAL 057/100 055/100 059/100 069/100    058/100 061/100 061/100 061/100  077/100	TW  022/025  020/025  020/025  079/100	PR   039/050 020/025  020/025  041/050 021/025 		TUT       	Tot%  57 55 88 59 59 69 78 80 78 80 78 80 AC 58 76 61 82 77 84 79	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  B+ B+ B+ A A+ O A+ O AC B+ A+ A O A+ O A+	GP  07 07 10 07 07 07 07 09 10 00 00 00 00 00 00 00 00 00	CP .21 21 21 21 22 10 09 10 09 10 00 10 00 21 09 24 24 24 10 27 10 36 20	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304180C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP** 304200 MINI PROJECT	ISE 015/030 020/030  018/030 019/030 018/030      * 019/030 * * 016/030 * 016/030 * 016/030 * 016/030 * * 024/030 * * 024/030 * * 024/030 * * 018/030 * * 018/030 * * 018/030 * * 019/030 * * 018/030 * * 019/030 * * 018/030 * * 019/030 * * 018/030 * * 019/030 * * 018/030 * * 019/030 * * 016/030 * * 024/030 * * * 024/030 * * * 024/030 * * * 024/030 * * * 024/030 * * * 024/030 * * * * 024/030 * * * * * 024/030 * * * * * 024/030 * * * * * * * * * 024/030 *	042/070 035/070  041/070 040/070 051/070   039/070 045/070 045/070 045/070 045/070  053/070	TOTAL 057/100 055/100 059/100 069/100 069/100 069/100 061/100 061/100 077/100    077/100	TW  022/025  020/025  020/025  020/025  079/100 021/025 	PR   039/050 020/025  041/050 021/025  021/025		TUT	Tot% 57 55 88 59 69 78 80 78 80 78 80 80 AC 58 61 61 82 77 84 79 84 AC	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  B+ B+ 0 B+ B+ A+ 0 A+ 0 AC B+ A+ 0 A+ A+ A+ 0 A+ A	GP  07 07 10 07 07 08 09 10 09 10 09 10 00 07 09 08 08 09 10 00 09 10 00 00 00 00 00 00 00 00 00	CP .21 21 21 24 09 10 09 10 00 21 09 24 24 10 27 10 36 20 00	P&R ORD

SEAT NO.: T190353072 NAME : SALVE ABHISH			-	THER : SU									ET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	-	Tot%	Crd	Grd	GP		P&R ORD
SEM.:1	+ 001/020	·····		· · · · · · · · · · · · · · · · · · ·	• • • • • • •	· · · · · · · · · · · · · · · · · · ·	•••	•••	•••	· · · ·	•••		
304181 DIGITAL COMMUNICATION	* 001/030	AB/070	001/100					FF	03 03	IC	00	00	
304182 ELECTROMAGNETIC FIELD THEORY	* 004/030	008/070	012/100	 010/025				FF 40	03	F	00	00 04	
304182 ELECTROMAGNETIC FIELD THEORY	* 005/030			010/025				40 FF	01	P F	04 00	04	
304183 DATABASE MANAGEMENT		,						FF FF	03	F	00		
304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I)	* 010/030 001/030	004/070 039/070	014/100 040/100					40	03	г Р	00	00 12	
	001/030	039/070	040/100		027/050			40 54	03	B	04	12 06	
304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB					027/050	017/025		54 68	01	ь А	08	08	
					AB/050	017/025		00 FF	01	IC	00	00	
304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I)	*				012/025			48	01	C	00	05	
304189C FOND. OF SAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT				011/025	012/025			40	01	P	03	04	
304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY.				011/025				AC	00	AC	04	04	
SU4I9IB ENTP. AND IP STRATEGY.								AC	00	AC	00	00	
SEM.:2													
304192 CELLULAR NETWORKS	* 000/030	AB/070	000/100					FF	03	IC	00	00	
304192 CELLULAR NETWORKS	*					AB/050		FF	01	IC	00	00	
304193 PROJECT MANAGEMENT	* 013/030	028/070	041/100					41	03	P	04	12	
304194 POWER DEVICES & CIRCUITS	* 000/030	015/070	015/100					FF	03	F	00	00	
304194 POWER DEVICES & CIRCUITS	*				AB/050			FF	01	IC	00	00	
304195C ADVANCED JAVA PROGRAMMING	* 010/030	AB/070	010/100					FF	03	IC	00	00	
304195C ADVANCED JAVA PROGRAMMING	*				010/025			40	01	P	04	04	
304199 INTERNSHIP**	*			070/100				70	04	A+	09	36	
304200 MINI PROJECT	*			012/025		AB/050		FF	02	IC	00	00	
304191AB PATENT LAW FOR ENGG. & SCI.	*							AC	0.0	AC	0.0	0.0	
THIRD YEAR SGPA :, TOTAL CREDITS EARNE	D: 16[ RRE	3 1											
CONFIDENTIAL- FOR VERIFICATIO	-	-	COLLEGE,	NOT FOR	DISTRIBUT	ION							
SEAT NO.: T190353073 NAME : SAPATE VAISHN				THER : RA									ET[35]
COURSE NAME	ISE	ESE	MC TOTAL	THER : RA TW	JASHREE PR	OR		RN :72 Tot%		5C CL Grd			ET[35] P&R ORD
COURSE NAME SEM.:1	ISE		TOTAL	TW 	PR		TUT	Tot%	Crd	Grd	GP 	CP 	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION	ISE  018/030	037/070	TOTAL  055/100	TW 	PR 		TUT •••	Tot%  55	Crd  03	Grd  B+	GP  07	CP  21	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	ISE 018/030 020/030	037/070 046/070	TOTAL 055/100 066/100	TW 	PR 	 	TUT ••• 	Tot%  55 66	Crd  03 03	Grd  B+ A	GP  07 08	CP  21 24	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY	ISE 018/030 020/030 	037/070 046/070 	TOTAL 055/100 066/100 	TW   019/025	PR  	 	TUT  	Tot%  55 66 76	Crd  03 03 01	Grd  B+ A A+	GP  07 08 09	CP  21 24 09	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT	ISE 018/030 020/030  019/030	037/070 046/070  050/070	TOTAL 055/100 066/100  069/100	TW  019/025 	PR   	  	TUT   	Tot% 55 66 76 69	Crd  03 03 01 03	Grd  B+ A A+ A	GP 07 08 09 08	CP 21 24 09 24	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS	ISE 018/030 020/030  019/030 022/030	037/070 046/070  050/070 052/070	TOTAL 055/100 066/100  069/100 074/100	TW  019/025 	PR    	  	TUT   	Tot%  55 66 76 69 74	Crd  03 03 01 03 03	Grd  B+ A A+ A A+	GP 07 08 09 08 09	CP 21 24 09 24 27	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I)	ISE 018/030 020/030  019/030 022/030 017/030	037/070 046/070  050/070 052/070 054/070	TOTAL  055/100 066/100  069/100 074/100 071/100	TW  019/025  	PR     		TUT    	Tot%  55 66 76 69 74 71	Crd 03 03 01 03 03 03 03	Grd  B+ A A+ A+ A+ A+	GP 07 08 09 08 09 09 09	CP 21 24 09 24 27 27	P&R ORD
COURSE NAME SEM.:1	ISE 018/030 020/030  019/030 022/030 017/030 	037/070 046/070  050/070 052/070 054/070 	TOTAL  055/100 066/100  069/100 074/100 071/100 	TW  019/025   	PR    038/050	   	TUT    	Tot% 55 66 76 69 74 71 76	Crd  03 03 01 03 03 03 03 01	Grd  B+ A A+ A+ A+ A+ A+	GP 07 08 09 08 09 09 09 09	CP 21 24 09 24 27 27 09	P&R ORD
COURSE NAME SEM.:1	ISE 018/030 020/030  019/030 022/030 017/030 	037/070 046/070  050/070 052/070 054/070 	TOTAL  055/100 066/100  069/100 074/100 071/100 	TW  019/025   	PR   038/050	   021/025	TUT     	Tot% 55 66 76 69 74 71 76 84	Crd  03 03 01 03 03 03 01 01	Grd  B+ A A+ A+ A+ A+ A+ O	GP 07 08 09 08 09 09 09 09 10	CP 21 24 09 24 27 27 09 10	P&R ORD
COURSE NAME SEM.:1	ISE 018/030 020/030  019/030 022/030 017/030 	037/070 046/070  050/070 052/070 054/070 	TOTAL  055/100 066/100  069/100 074/100 071/100 	TW  019/025  	PR   038/050  040/050	   021/025	TUT      	Tot%  55 66 76 69 74 71 76 84 80	Crd  03 03 01 03 03 03 01 01 01	Grd  B+ A A+ A+ A+ A+ A+ O O	GP 07 08 09 08 09 09 09 09 10	CP  21 24 09 24 27 27 09 10 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I)	ISE 018/030 020/030  019/030 022/030 017/030   	037/070 046/070  050/070 052/070 054/070  	TOTAL 055/100 066/100  069/100 074/100 071/100   	TW	PR   038/050  040/050 023/025	021/025	TUT    	Tot%  55 66 76 69 74 71 76 84 80 92	Crd  03 01 03 03 03 01 01 01 01	Grd  B+ A A+ A+ A+ A+ A+ O O O	GP  07 08 09 08 09 09 09 10 10 10	CP 21 24 09 24 27 27 09 10 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT	ISE 018/030 020/030  019/030 022/030 017/030    	037/070 046/070  050/070 052/070 054/070   	TOTAL  055/100 066/100  069/100 074/100 071/100    	TW  019/025     019/025	PR   038/050 023/025 	021/025	TUT     	Tot%  55 66 76 69 74 71 76 84 80 92 84	Crd  03 03 01 03 03 03 01 01 01 01	Grd  B+ A A+ A+ A+ A+ A+ O O O	GP  07 08 09 08 09 09 09 10 10 10	CP 21 24 09 24 27 27 09 10 10 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I)	ISE 018/030 020/030  019/030 022/030 017/030   	037/070 046/070  050/070 052/070 054/070  	TOTAL 055/100 066/100  069/100 074/100 071/100   	TW	PR   038/050  040/050 023/025	021/025	TUT    	Tot%  55 66 76 69 74 71 76 84 80 92	Crd  03 01 03 03 03 01 01 01 01	Grd  B+ A A+ A+ A+ A+ A+ O O O	GP  07 08 09 08 09 09 09 10 10 10	CP 21 24 09 24 27 27 09 10 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY.	ISE 018/030 020/030  019/030 022/030 017/030    	037/070 046/070  050/070 052/070 054/070   	TOTAL  055/100 066/100  069/100 074/100 071/100    	TW  019/025     019/025	PR   038/050 023/025 	021/025	TUT     	Tot%  55 66 76 69 74 71 76 84 80 92 84	Crd  03 03 01 03 03 03 01 01 01 01	Grd  B+ A A+ A+ A+ A+ A+ O O O	GP  07 08 09 08 09 09 09 10 10 10	CP 21 24 09 24 27 27 09 10 10 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2	ISE 018/030 020/030  019/030 022/030 017/030    	037/070 046/070  050/070 052/070 054/070    	TOTAL  055/100 066/100  069/100 074/100 071/100    	TW  019/025     019/025	PR   038/050 040/050 023/025 	021/025	TUT      	Tot% 55 66 76 74 71 76 84 80 92 84 AC	Crd  03 03 01 03 03 03 01 01 01 01 01 00	Grd  B+ A A+ A+ A+ A+ A+ O O O AC	GP  07 08 09 09 09 09 09 10 10 10	CP 21 24 09 24 27 27 09 10 10 10 10 00	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS	ISE 018/030 020/030  019/030 022/030 017/030    	037/070 046/070  050/070 052/070 054/070    	TOTAL  055/100 066/100  069/100 074/100 071/100    	TW  019/025    021/025 	PR   038/050 023/025 	021/025	TUT     	Tot% 555 66 76 74 71 76 84 80 92 84 AC 70	Crd  03 03 01 03 03 01 01 01 01 01 01 00 03	Grd  B+ A A+ A+ A+ A+ A+ O O O AC	GP 07 08 09 09 09 09 10 10 10 10 00	CP  24 09 24 27 27 09 10 10 10 10 00	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS	ISE 018/030 020/030  019/030 022/030 017/030    * 022/030 *	037/070 046/070  050/070 052/070 054/070     048/070 	TOTAL 055/100 066/100  069/100 074/100 071/100    070/100 	TW  019/025    021/025 	PR   038/050 040/050 023/025  	043/050	TUT      	Tot% 555 66 76 69 74 71 76 84 80 92 84 AC 70 86	Crd  03 03 01 03 03 01 01 01 01 01 01 01 00 03 01	Grd  B+ A A+ A+ A+ A+ A+ O O O AC	GP 07 08 09 09 09 09 10 10 10 10 00	CP  24 09 24 27 27 09 10 10 10 10 10 00	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT	ISE 018/030 020/030  019/030 022/030 017/030     * 022/030 * * 016/030	037/070 046/070  050/070 052/070 054/070    048/070  046/070	TOTAL  055/100 066/100 074/100 071/100    070/100  062/100	TW  019/025   021/025 	PR   038/050 040/050 023/025 	021/025	TUT       	Tot% 55 66 76 69 74 71 76 84 80 92 84 AC 70 86 62	Crd  03 03 01 03 03 01 01 01 01 01 01 01 00 03 01 03	Grd  B+ A A+ A+ A+ A+ A+ A+ O O O O AC	GP 07 08 09 09 09 09 10 10 10 10 00 00	CP 21 24 09 24 27 27 09 10 10 10 10 00 27 10 24	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS	ISE 018/030 020/030  019/030 022/030 017/030    * 022/030 * * 016/030 * 020/030	037/070 046/070  050/070 052/070 054/070    048/070 048/070 046/070 047/070	TOTAL  055/100 066/100 074/100 071/100    070/100  062/100 067/100	TW  019/025  021/025  021/025 	PR   038/050 023/025      	021/025  021/025   043/050 	TUT       	Tot% 55 66 76 69 74 71 76 84 80 92 84 AC 70 86 62 67	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 00 03 03 03	Grd  B+ A A+ A+ A+ A+ A+ A+ O O O O AC A+ O A A	GP  07 08 09 09 09 10 10 10 10 00 09 10 00 8 08	CP 21 24 09 24 27 27 09 10 10 10 10 00 27 10 24 24	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS	ISE 018/030 020/030  019/030 022/030 017/030    * 022/030 * * 016/030 *	037/070 046/070  050/070 052/070 054/070     048/070  046/070 047/070 	TOTAL  055/100 066/100 074/100 071/100  070/100 062/100 067/100 	TW  019/025  021/025  021/025 	PR   038/050  040/050 023/025   042/050	043/050	TUT       	Tot% 55 66 76 69 74 71 76 84 80 92 84 AC 70 86 62 67 84	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 00 03 01 03 03 01	Grd  B+ A A+ A+ A+ A+ A+ O O O O AC A+ O A A O	GP  07 08 09 09 09 10 10 10 10 10 00 09 10 00 09 10 00 09 10 00 09 10 00 00 09 09 09 09 09 09 09 0	CP  24 09 24 27 27 09 10 10 10 10 10 00 27 10 24 24 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING	ISE 018/030 020/030  019/030 022/030 017/030    * 022/030 * * 016/030 * 020/030	037/070 046/070  050/070 052/070 054/070    048/070  046/070 047/070  054/070	TOTAL  055/100 066/100 074/100 071/100    070/100 062/100 067/100  074/100	TW  019/025  021/025  021/025 	PR   038/050 040/050 023/025   042/050 	021/025	TUT      	Tot% 55 66 76 69 74 71 76 84 80 92 84 AC 70 86 62 67 84 74	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  B+ A A+ A+ A+ A+ A+ O O O O AC A+ O A+	GP  07 08 09 09 09 10 10 10 10 10 00 09 10 00 09 10 00 09 09 09 09 09 09 09 09 0	CP .1 24 09 24 27 27 09 10 10 10 10 10 00 27 10 24 24 10 27	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 3041880 FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING	ISE 018/030 020/030  019/030 022/030 017/030     * 022/030 * * 016/030 * 020/030	037/070 046/070 050/070 052/070 054/070    048/070 048/070 046/070 047/070 054/070 	TOTAL  055/100 066/100 074/100 071/100  070/100 062/100 067/100 067/100  074/100 	TW  019/025  021/025  021/025 	PR   038/050 040/050 023/025  042/050 023/025	021/025	TUT      	Tot% 555 66 76 74 71 76 84 80 92 84 AC 70 86 62 67 84 74 92	Crd  03 03 01 03 03 01 01 01 01 01 01 01 00 00 03 01 03 01 03 01	Grd  B+ A A+ A+ A+ A+ A+ O O O O AC A+ O A+ O	GP 07 08 09 09 09 09 09 10 10 10 10 00 00 09 10 09 10 09 10	CP  21 24 09 24 27 27 09 10 10 10 10 10 00 27 10 24 24 10 27 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP**	ISE 018/030 020/030  019/030 022/030 017/030     * 022/030 * 020/030 * * 020/030	037/070 046/070 050/070 052/070 054/070    048/070  046/070 047/070 047/070  054/070	TOTAL  055/100 066/100 074/100 071/100    070/100 062/100 062/100 062/100 067/100  074/100	TW  019/025  021/025  021/025  033/100	PR   038/050 040/050 023/025  042/050 023/025 	021/025	TUT       	Tot% 555 66 76 74 71 76 84 80 92 84 AC 70 86 62 67 84 70 86 62 84 74 92 83	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 00 03 01 03 01 03 01 04	Grd  B+ A A+ A+ A+ A+ A+ O O O AC A+ O O A+ O O	GP  07 08 09 09 09 10 10 10 10 00 09 10 00 09 10 00 09 10 10 10 10 10 10 10 10 10 10	CP .1 24 09 24 27 27 09 10 10 10 10 10 00 27 10 24 24 10 27 10 40	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP** 304200 MINI PROJECT	ISE 018/030 020/030  019/030 022/030 017/030     * 022/030 * 020/030 * * 020/030 * * 020/030	037/070 046/070 050/070 052/070 054/070    048/070 048/070 046/070 047/070 054/070 	TOTAL  055/100 066/100 074/100 071/100    070/100 062/100 067/100  074/100  074/100	TW  019/025  021/025  021/025  021/025 	PR   038/050 040/050 023/025  042/050 023/025  023/025	   021/025  043/050  043/050   044/050	TUT	Tot% 555 66 76 74 71 76 84 80 92 84 AC 70 86 62 67 84 74 92 83 88	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  B+ A A+ A+ A+ A+ A+ A+ O O O AC A+ O O O O O	GP  07 08 09 09 09 10 10 10 10 00 09 10 00 09 10 00 09 10 10 10 10 10 10 10 10 10 10	CP .1 24 09 24 27 27 09 10 10 10 10 10 27 10 24 24 10 27 10 24 20	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP** 304200 MINI PROJECT 304191AB PATENT LAW FOR ENGG. & SCI.	ISE 018/030 020/030  019/030 022/030 017/030    * 022/030 * * 016/030 * 020/030 * * 020/030 * * 020/030	037/070 046/070 050/070 052/070 054/070    048/070 048/070 047/070 054/070  054/070	TOTAL  055/100 066/100 074/100 071/100    070/100 062/100 062/100 062/100 067/100  074/100	TW  019/025  021/025  021/025  033/100	PR   038/050 040/050 023/025  042/050 023/025 	021/025	TUT       	Tot% 555 66 76 74 71 76 84 80 92 84 AC 70 86 62 67 84 70 86 62 84 74 92 83	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 00 03 01 03 01 03 01 04	Grd  B+ A A+ A+ A+ A+ A+ O O O AC A+ O O A+ O O	GP  07 08 09 09 09 10 10 10 10 00 09 10 00 09 10 00 09 10 10 10 10 10 10 10 10 10 10	CP  21 24 09 24 27 27 09 10 10 10 10 10 00 27 10 24 24 10 27 10 40	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP** 304200 MINI PROJECT	ISE 018/030 020/030  019/030 022/030 017/030     * 022/030 * * 016/030 * 020/030 * * 020/030 * * 020/030 * * 020/030 * * 020/030 * * 020/030 * * 020/030 * * 020/030 * * 019/030 * * 022/030 * * 020/030 * * 020/030 * * * 020/030 * * * 020/030 *	037/070 046/070 050/070 052/070 054/070    048/070 046/070 047/070  054/070  054/070	TOTAL  055/100 066/100  069/100 071/100  071/100  070/100  062/100 067/100  074/100  074/100	TW  019/025  021/025  021/025  083/100 022/025 	PR   038/050 023/025  042/050 023/025  042/050 023/025 	021/025  021/025   043/050  044/050 	TUT	Tot% 555 666 76 99 74 71 76 84 80 92 84 AC 70 86 62 67 84 74 92 83 88 AC	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  B+ A A+ A+ A+ A+ A+ A+ A+ O O O AC O AC	GP  07 08 09 09 09 10 10 10 10 10 00 09 10 00 09 10 00 09 10 00 09 00 00 00 00 00 00 00 0	CP .1 24 09 24 27 27 09 10 10 10 10 10 10 20 24 24 24 10 27 10 24 20 00	P&R ORD

SEAT NO.: T190353074 NAME : SAPKAL SHITA				THER : RU						-			ET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR			Crd	Grd	-		P&R ORD
SEM.:1 304181 DIGITAL COMMUNICATION	016/030	041/070	057/100	· · · · · · · · · · · · · · · · · · ·	• • • • • • •		· · · · 	••• 57	 03	••• B+	••• 07		···· 
304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	016/030		057/100					57 57	03	в+ В+	07	21 21	
304182 ELECTROMAGNETIC FIELD THEORY	021/030			019/025				76	03	в+ А+	07	09	
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT	018/030		062/100	019/025				62	01	A+ A	09	24	
304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS	017/030	041/070	058/100					58	03	B+	07	21	
304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	020/030	055/070	075/100					75	03	A+	09	27	
304186 DIGITAL COMMUNICATION LAB					036/050			72	01	A+	09	09	
						017/025		68	01	A	08	08	
304188 MICROCONTROLLER LAB					040/050			80	01	0	10	10	
304189C FUND. OF JAVA PRO LAB(ELE-I)					021/025			84	01	Õ	10	10	
304190 SKILL DEVELOPMENT				020/025				80	01	0	10	10	
304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY.								AC	00	AC	00	00	
SEM.:2		0.40 /0=-	0.00 / 1.0-						~ ~	-	~ ~	~ -	
304192 CELLULAR NETWORKS	* 019/030	043/070	062/100					62	03	A	08	2 1	
SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS	*					040/050		80	01	0		± 0	
304193 PROJECT MANAGEMENT	* 018/030	046/070	064/100					64	03	A	08	24	
304194 POWER DEVICES & CIRCUITS	* 024/030	042/070	066/100					66	03	A	08	24	
304194 POWER DEVICES & CIRCUITS	*				043/050			86	01	0	10	10	
	* 023/030 *	053/0/0	076/100		021/025			76 84	03 01	A+ 0	09 10	27 10	
304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP**	*			084/100	021/025			84 84	01	0	10	40	
304200 MINI PROJECT	*			023/025		045/050		90	04	0	10	20	
304200 MINI PROJECT 304191AB PATENT LAW FOR ENGG. & SCI.	*			023/025		045/050		AC	02	•	00	20	
THIRD YEAR SGPA : 8.55, TOTAL CREDITS EA								AC	00	AC	00	00	
		PA V.INO OS	COLLEGE	NOT FOR	DISTRIBUT	TON							
													••
SEAT NO.: T190353075 NAME : SARODE SHUBH				THER : SA									ET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	AVITA PR	OR		RN :72 Tot%					ET[35] P&R ORD
COURSE NAME SEM.:1	ISE 		TOTAL	TW 	PR		TUT	Tot%	Crd	Grd	GP 	CP 	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION	ISE  002/030	044/070	TOTAL  046/100	TW 	PR 		TUT •••	Tot%  46	Crd  03	Grd  C	GP  05	CP  15	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	ISE 002/030 * 006/030	044/070 011/070	TOTAL 046/100 017/100	TW	PR  		TUT ••• 	Tot%  46 FF	Crd  03 03	Grd C F	GP 05 00	CP  15 00	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	ISE 002/030 * 006/030	044/070 011/070	TOTAL 046/100 017/100	TW	PR   	 	TUT   	Tot%  46 FF 64	Crd  03 03 01	Grd C F A	GP 05 00 08	CP  15 00 08	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	ISE 002/030 * 006/030	044/070 011/070	TOTAL 046/100 017/100	TW	PR   	  	TUT  	Tot%  46 FF 64 59	Crd  03 03 01 03	Grd C F A B+	GP 05 00 08 07	CP 15 00 08 21	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	ISE 002/030 * 006/030	044/070 011/070	TOTAL 046/100 017/100	TW	PR	  	TUT    	Tot%  46 FF 64 59 40	Crd  03 03 01 03 03	Grd C F A B+ P	GP 05 00 08 07 04	CP 15 00 08 21 12	P&R ORD   2\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	ISE 002/030 * 006/030	044/070 011/070	TOTAL 046/100 017/100	TW	PR     	   	TUT    	Tot%  46 FF 64 59 40 68	Crd  03 03 01 03 03 03 03	Grd C F A B+ P A	GP 05 00 08 07 04 08	CP 15 00 08 21 12 24	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	ISE 002/030 * 006/030  014/030 010/030 016/030 	044/070 011/070  045/070 30\$/070 052/070 	TOTAL 046/100 017/100  059/100 040/100 068/100 	TW  016/025   	PR    033/050	   	TUT    	Tot% 46 FF 64 59 40 68 66	Crd  03 03 01 03 03 03 03 01	Grd C F A B+ P A A	GP 05 00 08 07 04 08 08	CP 15 00 08 21 12 24 08	P&R ORD   2\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	ISE 002/030 * 006/030  014/030 010/030 016/030 	044/070 011/070  045/070 30\$/070 052/070 	TOTAL 046/100 017/100	TW  016/025   	PR   033/050 	   	TUT    	Tot% 46 FF 64 59 40 68 66 84	Crd  03 03 01 03 03 03 01 01	Grd C F A B+ P A A O	GP 05 00 08 07 04 08 08 10	CP  00 08 21 12 24 08 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	ISE 002/030 * 006/030  014/030 010/030 016/030 	044/070 011/070  045/070 30\$/070 052/070 	TOTAL 046/100 017/100  059/100 040/100 068/100  	TW  016/025    	PR   033/050  034/050	   021/025	TUT	Tot% 46 FF 64 59 40 68 66 84 68	Crd  03 03 01 03 03 03 01 01 01	Grd C F A B+ P A A O A	GP 05 00 08 07 04 08 08 10 08	CP 15 00 08 21 12 24 08 10 08	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	ISE 002/030 * 006/030  014/030 010/030 016/030 	044/070 011/070  045/070 30\$/070 052/070 	TOTAL 046/100 017/100  059/100 040/100 068/100   	TW  016/025       	PR   033/050 	  021/025	TUT      	Tot%  46 FF 64 59 40 68 66 84 68 88	Crd  03 03 01 03 03 03 01 01 01 01	Grd  F A B+ P A A O A O	GP  05 00 08 07 04 08 08 10 08 10	CP 15 00 08 21 12 24 08 10 08 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	ISE 002/030 * 006/030  014/030 010/030 016/030 	044/070 011/070  045/070 30\$/070 052/070 	TOTAL  046/100 017/100  059/100 040/100 068/100   	TW  016/025    	PR   033/050  034/050 022/025	021/025	TUT     	Tot% 46 FF 64 59 40 68 66 84 68	Crd  03 03 01 03 03 03 01 01 01	Grd C F A B+ P A A O A	GP 05 00 08 07 04 08 08 10 08	CP 15 00 08 21 12 24 08 10 08	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	ISE 002/030 * 006/030  014/030 010/030 016/030 	044/070 011/070  045/070 30\$/070 052/070 	TOTAL 046/100 017/100  059/100 040/100 068/100   	TW  016/025     017/025	PR   033/050 034/050 022/025 	021/025	TUT     	Tot%  FF 64 59 40 68 66 84 68 88 68	Crd  03 03 01 03 03 03 01 01 01 01	Grd C F A B+ P A A O A O A	GP  05 00 08 07 04 08 08 10 08 10 08	CP 15 00 08 21 12 24 08 10 08 10 08	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 310261 HON-DATA SCI. & VISU.	ISE 002/030 * 006/030  014/030 010/030 016/030    008/030	044/070 011/070  045/070 30\$/070 052/070    040/070	TOTAL  046/100 017/100  059/100 040/100 068/100    048/100	TW  016/025    017/025 	PR   033/050 022/025  	021/025	TUT      	Tot% 46 FF 64 59 40 68 66 84 68 88 68 88 68	Crd  03 03 01 03 03 03 01 01 01 01 01 01	Grd C F A B+ P A A O A O A C	GP  05 00 08 07 04 08 08 10 08 10 08 5	CP 15 00 08 21 12 24 08 10 08 10 08 20	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 310261 HON-DATA SCI. & VISU. 310261 HON-DATA SCI. & VISU. 304191B ENTP. AND IP STRATEGY.	ISE 002/030 * 006/030  014/030 010/030 016/030    008/030 	044/070 011/070  045/070 30\$/070 052/070    052/070  052/070  052/070	TOTAL 046/100 017/100  059/100 040/100 068/100   048/100 	TW  016/025    017/025 	PR   033/050 022/025  030/050	021/025	TUT       	Tot% 46 FF 64 59 40 68 84 68 88 68 88 68 48 60	Crd  03 03 01 03 03 03 01 01 01 01 01 01 01	Grd C F A B+ P A A O A O A C A	GP 05 00 08 07 04 08 08 10 08 10 08 05 08	CP 15 00 08 21 12 24 08 10 08 10 08 20 08	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 310261 HON-DATA SCI. & VISU. 304191B ENTP. AND IP STRATEGY. SEM.:2	ISE 002/030 * 006/030  014/030 010/030 016/030    008/030 	044/070 011/070  045/070 30\$/070 052/070    040/070  	TOTAL 046/100 017/100  059/100 040/100 068/100   048/100 	TW  016/025    017/025  	PR   033/050 034/050 022/025  030/050 	021/025	TUT          	Tot% 46 FF 64 59 40 68 66 84 68 88 68 88 68 88 68 88 68 AC	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 00	Grd C F A B+ P A A O A O A C A AC	GP 05 00 08 07 04 08 08 10 08 10 08 10 08 05 08	CP 15 00 08 21 12 24 08 10 08 10 08 20 08 00	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304190 SKILL DEVELOPMENT 310261 HON-DATA SCI. & VISU. 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS	ISE 002/030 * 006/030  014/030 010/030 016/030   008/030   008/030	044/070 011/070  045/070 30\$/070 052/070   040/070   040/070	TOTAL 046/100 017/100  059/100 040/100 068/100   048/100  048/100  048/100	TW  016/025   017/025  	PR   033/050 034/050 022/025  030/050 	021/025	TUT       	Tot% 46 FF 64 59 40 68 66 84 68 88 68 88 68 48 68 AC 62	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd C F A B+ P A A O A O A C A AC	GP 05 00 08 07 04 08 08 08 10 08 05 08 00	CP  15 00 08 21 12 24 08 10 08 10 08 20 08 00 24	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 DATABASE MANAGEMENT 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 310261 HON-DATA SCI. & VISU. 310261 HON-DATA SCI. & VISU. 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS	ISE 002/030 * 006/030  014/030 010/030 016/030   008/030  009/030 	044/070 011/070  045/070 30\$/070 052/070   040/070  053/070 	TOTAL 046/100 017/100  059/100 040/100 068/100   048/100   048/100 	TW  016/025    017/025   	PR   033/050 022/025  030/050  030/050	021/025   021/025    033/050	TUT       	Tot% 46 FF 64 59 40 68 66 84 68 88 68 88 68 48 60 AC 62 66	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd C F A B + P A A O A O A C A A C A A C	GP  05 00 08 07 04 08 08 10 08 10 08 05 08 00 08 00 08 05 08 00 08 08 00 08 08 00 08 00 08 00 08 00 00	CP  15 00 08 21 12 24 08 10 08 10 08 20 08 00 24 08	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 310261 HON-DATA SCI. & VISU. 310261 HON-DATA SCI. & VISU. 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT	ISE 002/030 * 006/030  014/030 010/030 016/030   008/030  009/030  017/030	044/070 011/070  045/070 30\$/070 052/070   040/070  053/070 053/070 041/070	TOTAL 046/100 017/100  059/100 040/100 068/100   048/100  058/100	TW  016/025  017/025  017/025 	PR   033/050 022/025  030/050  030/050 	021/025	TUT        	Tot% 46 FF 64 59 40 68 84 66 88 66 88 68 88 68 88 60 AC 62 66 58	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd C F A B+ P A A O A O A C A A C A A B+	GP  05 00 08 07 04 08 08 10 08 10 08 05 08 00 08 00 08 07 07 04 08 07 04 08 07 04 08 07 04 08 07 04 08 07 04 08 08 07 04 08 08 07 04 08 08 08 07 04 08 08 08 07 04 08 08 08 08 08 08 08 08 08 08	CP  15 00 08 21 12 24 08 10 08 20 08 20 08 20 08 20 08 20 08 21	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 310261 HON-DATA SCI. & VISU. 310261 HON-DATA SCI. & VISU. 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS	ISE 002/030 * 006/030  014/030 010/030 016/030   008/030  009/030  017/030 * 012/030	044/070 011/070  045/070 30\$/070 052/070   040/070  040/070  041/070 029/070	TOTAL 046/100 017/100  059/100 040/100 068/100  048/100  048/100  058/100 041/100	TW  016/025   017/025   017/025  	PR   033/050 022/025  030/050 	021/025	TUT        	Tot% 46 FF 64 59 40 68 84 66 88 68 88 68 88 68 88 68 48 60 AC 62 66 58 41	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd C F A B + P A A O A O A C A A C A A B + P	GP  05 00 08 07 04 08 10 08 10 08 10 08 05 08 00 08 07 04 08 07 04 08 07 04 08 07 04 08 07 04 08 07 04 08 07 04 08 08 07 04 08 08 07 04 08 08 07 04 08 08 07 04 08 08 08 07 04 08 08 08 08 08 08 08 08 08 08	CP  15 00 08 21 12 24 08 10 08 10 08 20 08 00 24 08 21 12	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 310261 HON-DATA SCI. & VISU. 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS	ISE  * 002/030 * 006/030  014/030 016/030   008/030  009/030  009/030  * 012/030 * 012/030	044/070 011/070  045/070 30\$/070 052/070   040/070  040/070  041/070 029/070 	TOTAL  046/100 017/100  059/100 040/100 068/100   048/100  048/100 058/100 041/100 	TW  016/025  017/025  017/025 	PR   033/050 034/050 022/025  030/050  030/050 	021/025	TUT       	Tot% 46 FF 64 59 40 68 66 84 68 88 68 88 68 88 60 AC 62 66 58 41 44	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd C F A B + P A A O A O A C A A C A A C A A C P P P P	GP  05 00 08 07 04 08 10 08 10 08 10 08 05 08 00 08 00 08 07 04 04 04 04 04 05 00 04 05 04 05 04 05 04 05 04 05 05 06 06 06 07 04 08 07 04 08 07 04 08 07 04 08 07 04 08 07 04 08 08 07 04 08 08 07 04 08 08 07 04 08 08 08 07 04 08 08 08 08 08 08 08 08 08 08	CP  15 00 08 21 12 24 08 10 08 10 08 20 08 00 24 08 21 12 04	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 310261 HON-DATA SCI. & VISU. 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING	ISE 	044/070 011/070 045/070 052/070 052/070  040/070  040/070  041/070 029/070  053/070	TOTAL  046/100 017/100  059/100 040/100 068/100  048/100  048/100  058/100 041/100  069/100	TW  016/025  017/025  017/025 	PR   033/050 034/050 022/025  030/050  022/050 	021/025	TUT 	Tot% 46 FF 64 59 40 68 66 84 68 88 68 88 68 88 68 88 60 AC 62 65 84 41 44 69	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd C F A B + P A A O A O A C A A C A A C A A C P P A	GP  05 00 08 07 04 08 10 08 10 08 10 08 00 08 00 08 00 08 00 08 05 04 08 00 08 00 08 00 08 07 04 08 08 00 08 08 00 00	CP .15 00 08 21 12 24 08 10 08 10 08 20 08 00 24 08 21 12 24 24	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 310261 HON-DATA SCI. & VISU. 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING	ISE 	044/070 011/070 045/070 30\$/070 052/070 052/070  040/070  040/070 053/070 041/070 029/070 	TOTAL  046/100 017/100  059/100 040/100 068/100  048/100  048/100  058/100 041/100  069/100 	TW  016/025  017/025  017/025  	PR   033/050 034/050 022/025  030/050  030/050  022/050 016/025	021/025	TUT       	Tot% 46 FF 64 59 40 68 66 84 68 88 68 88 68 88 68 88 68 88 68 88 68 88 68 88 68 88 60 AC 62 66 58 44 44 69 64	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd C F A B + P A A O A O A O A C A A C A A C A A C A A C A A C A A C A A C A A C A A C A A C A A C A A C A	GP  05 00 08 07 04 08 08 10 08 10 08 00 08 00 08 00 08 00 08 00 08 05 04 08 08 00 08 08 00 08 08 00 08 08	CP .15 00 08 21 12 24 08 10 08 10 08 20 08 00 24 08 21 12 24 04 24 08	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 310261 HON-DATA SCI. & VISU. 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP**	ISE 	044/070 011/070 045/070 052/070 052/070  040/070  040/070  041/070 029/070  053/070	TOTAL 046/100 017/100  059/100 040/100 068/100  048/100  048/100  058/100 041/100 041/100  069/100	TW  016/025  017/025  017/025   017/025   017/025 	PR   033/050 034/050 022/025  030/050  022/050 	021/025	TUT 	Tot% 46 FF 64 59 40 68 68 88 68 88 68 88 68 88 68 88 68 88 68 82 66 84 62 66 58 41 44 69 64 84	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd C F A B + P A A O A O A C A A C A A C A A C A A C A A C A A C A A C A A C A A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C A C C C A C C C A C C C C A C C C A C	GP  05 00 08 07 04 08 08 10 08 10 08 05 08 00 08 00 08 00 08 00 08 10 08 00 08 10 08 00 08 10 08 00 08 00 08 07 04 08 08 00 08 07 04 08 08 00 08 07 04 08 08 00 08 07 04 08 08 00 08 08 00 08 08 00 08 08	CP .15 00 08 21 12 24 08 10 08 10 08 10 08 20 08 00 24 08 21 12 24 08 20 08 00 08 21 12 24 08 10 0 0 08 10 00 00 00 00 00 00 00 00 00 00 00 00	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 310261 HON-DATA SCI. & VISU. 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING	ISE 002/030 * 006/030  014/030 010/030 016/030   008/030  009/030 017/030 * 012/030  016/030	044/070 011/070 045/070 30\$/070 052/070   040/070  041/070 029/070  053/070  053/070	TOTAL 046/100 017/100  059/100 040/100 068/100  048/100  048/100  058/100 041/100  069/100	TW  016/025  017/025  017/025  	PR   033/050 034/050 022/025  030/050  030/050  022/050 016/025	033/050	TUT         	Tot% 46 FF 64 59 40 68 66 84 68 88 68 88 68 88 68 88 68 88 68 88 68 88 68 88 68 88 60 AC 62 66 58 44 44 69 64	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd C F A B + P A A O A O A O A C A A C A A C A A C A A C A A C A A C A A C A A C A A C A A C A A C A A C A	GP  05 00 08 07 04 08 08 10 08 10 08 00 08 00 08 00 08 00 08 00 08 05 04 08 08 00 08 08 00 08 08 00 08 08	CP .15 00 08 21 12 24 08 10 08 10 08 20 08 00 24 08 21 12 24 04 24 08	P&R ORD

THIRD YEAR SGPA : --, TOTAL CREDITS EARNED : 39 .....CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION.....

ERAT NO. T 19038/1176 NAME : SATUE UTEASEA ABBINARU         MONTER : SATUE UTEASEA ABBINARU         MONTER : SATUE : VIEALET 135]           DEM. 1         DURSS HARG         18         FER. 10.1         TO TOTE CICL. : VIEALET 135]           SATUE : COMPARIMENTION         016/030         029/070         045/100														
SBM:1				-										
30.1111         District ComMUNICATION         016/030         024/070         045/100            45         0.3         C         0.5         1.5            30.1123         DetEntremediate Figure 0         Different 0			ESE	TOTAL	TW	PR		TUT	Tot%	Crd	Grd	GP	CP	P&R ORD
301182         ELECTEMONADURTIC FILD THEORY         012/030         044/070         042/025            64         013         C         05         15            301182         ELECTEMONADURTIC FILD THEORY         021/030         044/070         064/100           64         013         A         083         24					• • • • • • •						· · ·	· · · ·		• • • • • • •
304182       LLCTENDARANETIC FILLD THEORY         021/025         64       03       A       08       24         64       03       A       08       24          64       03       A       08       24         64       03       A       08       24         64       03       A       08       24         64       03       A       08       24         64       03       A       08       24        03/050											-			
301183         DATABASE MANAGEMENT         022/030         044/070         064/100            64         033         A         08         24            304184         DTTABASE MANAGEMENT         012/030         044/070         064/100											-			
304184 MICROCONTROLLERS       017/030       044/070       065/100          66       03       A       08       24          304186       DISTING, OF JANA PRO, LERE-ID       01300       044/070       065/100         66       03       A       08       24			044/070								-			
304186         District Communication Lab   0.0         0.				,										
304187         DATABAGE MANAGEMENT LAB           019/025          72         01         A+         09         09            304189         FURD_ONTROLER LAB	304185C FUND. OF JAVA PRO. (ELE-I)	018/030	048/070	066/100					66	03	A	08	24	
304188 MICROCONTROLLER LAB          039/050         76       01       A+       09       09          304190 SKILL DEVELOPMENT         020/025         AC       00       AC       00	304186 DIGITAL COMMUNICATION LAB					036/050			72	01	A+	09	09	
SEM.:2 304192 CELLULAR NETWORKS : 017/030 051/070 068/100 038/050 68 03 A 08 24 304194 COULDAR NETWORKS : 017/030 044/070 062/100 038/050 76 00 3 A+ 08 04 304194 POWER DEVICES & CIECUITS : 015/030 044/070 059/100 050/050 77 00 11 A+ 09 09 304194 POWER DEVICES & CIECUITS : 012/030 055/070 076/100 070 01 A+ 09 09 304195 CARVANCED TAVA PROGRAMMING : 021/030 055/070 076/100 070 01 A+ 09 09 304195 CARVANCED TAVA PROGRAMMING : 021/030 055/070 076/100 082 040 0 10 10 10 304191 INTERNSHIP* : 022/025 042/050 85 02 0 10 20 304191 MA FOR ENGL & SCI 070 01 A+ 09 09 304191 MA FOR ENGL & SCI 070 CELLUER, NOT FOR DISTRIBUTION.  SEAT NO.: LOWNING TO ALL CREDITS EARMED : 42  304191 MA FOR NAME : SAMANT VALENAV SAMDLP MOTHER : SUBMENDI SEAT NO.: LOWNINGTOT NAME : SAMANT VALENAV SAMDLP MOTHER : SUBMENDI SEAT NO.: LOWNINGTOT IN 002/025 42 03 B 06 18 304181 DIGITAL COMMUNICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION.  304182 ELECTROMACHENTICIFIED THOOPY 016/030 036/070 052/100	304187 DATABASE MANAGEMENT LAB						018/025			01	A+	09	09	
SEM.:2 304192 CELLULAR NETWORKS : 017/030 051/070 068/100 038/050 68 03 A 08 24 304194 COULDAR NETWORKS : 017/030 044/070 062/100 038/050 76 00 3 A+ 08 04 304194 POWER DEVICES & CIECUITS : 015/030 044/070 059/100 050/050 77 00 11 A+ 09 09 304194 POWER DEVICES & CIECUITS : 012/030 055/070 076/100 070 01 A+ 09 09 304195 CARVANCED TAVA PROGRAMMING : 021/030 055/070 076/100 070 01 A+ 09 09 304195 CARVANCED TAVA PROGRAMMING : 021/030 055/070 076/100 082 040 0 10 10 10 304191 INTERNSHIP* : 022/025 042/050 85 02 0 10 20 304191 MA FOR ENGL & SCI 070 01 A+ 09 09 304191 MA FOR ENGL & SCI 070 CELLUER, NOT FOR DISTRIBUTION.  SEAT NO.: LOWNING TO ALL CREDITS EARMED : 42  304191 MA FOR NAME : SAMANT VALENAV SAMDLP MOTHER : SUBMENDI SEAT NO.: LOWNINGTOT NAME : SAMANT VALENAV SAMDLP MOTHER : SUBMENDI SEAT NO.: LOWNINGTOT IN 002/025 42 03 B 06 18 304181 DIGITAL COMMUNICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION.  304182 ELECTROMACHENTICIFIED THOOPY 016/030 036/070 052/100						,								
SEM.:2 304192 CELLULAR NETWORKS : 017/030 051/070 068/100 038/050 68 03 A 08 24 304194 COULDAR NETWORKS : 017/030 044/070 062/100 038/050 76 00 3 A+ 08 04 304194 POWER DEVICES & CIECUITS : 015/030 044/070 059/100 050/050 77 00 11 A+ 09 09 304194 POWER DEVICES & CIECUITS : 012/030 055/070 076/100 070 01 A+ 09 09 304195 CARVANCED TAVA PROGRAMMING : 021/030 055/070 076/100 070 01 A+ 09 09 304195 CARVANCED TAVA PROGRAMMING : 021/030 055/070 076/100 082 040 0 10 10 10 304191 INTERNSHIP* : 022/025 042/050 85 02 0 10 20 304191 MA FOR ENGL & SCI 070 01 A+ 09 09 304191 MA FOR ENGL & SCI 070 CELLUER, NOT FOR DISTRIBUTION.  SEAT NO.: LOWNING TO ALL CREDITS EARMED : 42  304191 MA FOR NAME : SAMANT VALENAV SAMDLP MOTHER : SUBMENDI SEAT NO.: LOWNINGTOT NAME : SAMANT VALENAV SAMDLP MOTHER : SUBMENDI SEAT NO.: LOWNINGTOT IN 002/025 42 03 B 06 18 304181 DIGITAL COMMUNICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION.  304182 ELECTROMACHENTICIFIED THOOPY 016/030 036/070 052/100														
SEM.:2 304192 CELLULAR NETWORKS : 017/030 051/070 068/100 038/050 68 03 A 08 24 304194 COULDAR NETWORKS : 017/030 044/070 062/100 038/050 76 00 3 A+ 08 04 304194 POWER DEVICES & CIECUITS : 015/030 044/070 059/100 050/050 77 00 11 A+ 09 09 304194 POWER DEVICES & CIECUITS : 012/030 055/070 076/100 070 01 A+ 09 09 304195 CARVANCED TAVA PROGRAMMING : 021/030 055/070 076/100 070 01 A+ 09 09 304195 CARVANCED TAVA PROGRAMMING : 021/030 055/070 076/100 082 040 0 10 10 10 304191 INTERNSHIP* : 022/025 042/050 85 02 0 10 20 304191 MA FOR ENGL & SCI 070 01 A+ 09 09 304191 MA FOR ENGL & SCI 070 CELLUER, NOT FOR DISTRIBUTION.  SEAT NO.: LOWNING TO ALL CREDITS EARMED : 42  304191 MA FOR NAME : SAMANT VALENAV SAMDLP MOTHER : SUBMENDI SEAT NO.: LOWNINGTOT NAME : SAMANT VALENAV SAMDLP MOTHER : SUBMENDI SEAT NO.: LOWNINGTOT IN 002/025 42 03 B 06 18 304181 DIGITAL COMMUNICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION.  304182 ELECTROMACHENTICIFIED THOOPY 016/030 036/070 052/100											-			
304192 CELULAR NETWORKS       * 017/030       051/070       068/100         068       03       A       08       24         0304193       PROJECT MANAGEMENT       * 018/030       044/070       052/100         62       03       A       08       24         62       03       A       08       24        62       03       A       08       24	304191B ENTP. AND IP STRATEGY.								AC	00	AC	00	00	
304192 CELULUAR NETWORKS       * 017/030 051/070 068/100	SEM :2													
304192 CELULAR NETWORKS * 018/03 044/070 059/100 038/050 76 01 A+ 09 09 304194 POWER DEVICES & CIRCUITS * 018/030 044/070 059/100 59 03 B+ 07 21 304194 POWER DEVICES & CIRCUITS * 017/03 044/070 059/100 59 03 B+ 07 21 304195 CAUVANCED JAVA PROCENMENRS * 021/030 055/070 076/100 77 0 03 A+ 09 27 304195 CAUVANCED JAVA PROCENMENRS * 021/030 055/070 076/100 77 0 03 A+ 09 27 304195 CAUVANCED JAVA PROCENMENRS * 021/030 055/070 076/100 77 0 03 A+ 09 27 3041910 INI PROJECT 022/025 88 01 0 1 0 1 0 1 304200 ININ PROJECT 022/025 80 01 0 1 0 1 0 304200 ININ PROJECT 022/025 42/050 85 02 0 N C 00 00 THEN YEAR SGRA : 8.14, TOTAL CREDITS EARNED : 42 		* 017/030	051/070	068/100					68	03	Δ	0.8	24	
304193 PROTECT MANAGEMENT + 018/030 044/070 062/100 59 03 A 06 24 59 03 B+ 07 21 304194 POWER DEVICES & CIRCUITS + 015/03 05/070 076/100 035/050 70 0 1 A + 09 09 304195 POWER DEVICES & CIRCUITS + 021/030 55/070 076/100 76 03 A+ 09 27 76 03 A+ 09 27 304195 PANNACED JAVA PROGRAMMING + 020/025 B8 0 1 0 1 0 1 0 10 304200 MINI PROTECT + 022/025 022/025 B8 0 1 0 0 1 0 1 0 1 0 304200 MINI PROTECT + + 022/025 022/025 B5 0 2 0 1 0 20 304200 MINI PROTECT + + 022/025 022/025 AC 0 0 AC 00 0 304205 0 AC 0 0 AC 00 0 304205 0 AC 0 AC 00 0 304205 0 AC 0 AC 00 AC 00 0 304205 0 AC 0 AC 00 AC 00 0 304205 0 AC 0 AC 0 AC 0 0 AC 0 AC 0							038/050							
304194 POMER DEVICES & CIRCUITS       *         0.01         70       01       A*       09       09         304195C       AUVANCED JAVA PROGRAMMING       *         022/025         80       01       0       10       10       10         304195C       AUVANCED JAVA PROGRAMMING       *         022/025         80       01       0       10       10       10         304191S       AUVANCED JAVA PROGRAMMING       *         022/025         80       01       0       40       00       00		* 018/030	044/070	062/100										
304195C ADVANCED JAVA PROGRAMMING * 021/030 055/070 076/100 020/025 76 03 A* 09 27 304191 INTERNSHIP** * * 082/040 76 03 A* 09 27 304191 INTERNSHIP** * * 082/040 82 04 0 10 40 304191 INTERNSHIP** * * 022/025 042/050 82 02 0 0 20 304191 INTERNSHIP** * 022/025 042/050 82 00 AC 00 00 THIRD VERS GPA : 8.14, TOTAL CREDITS EARDED : 42 	304194 POWER DEVICES & CIRCUITS	* 015/030	044/070	059/100					59	03	B+	07	21	
304195C ADVANCED JAVA PROGRAMMING       *        020/025        80       01       0       10       10           304200 MINI PROJECT       *        022/025        85       02       0       10       40          304191 MPERSIBL**       *        022/025        85       02       0       10       20          THERD YEAR SCRA : 8.14, TOTAL CREDITS EARNED: 42           AC       00       AC       00       00           SEAT NO.: T19035078 NAME: SAWANT VAIBHAVI SANDLP       MOTHER : SHUBHANCI       FRN :72293613D CLG: VPKBIET[35]       CCURSE NAME       ISE       ESE       TOTAL       TW       PR       0R       TUT Tot's Crd Grd GP       CP PARC ORD         304181 DIGITAL COMMUNICATION       016/030       036/070       052/100          52       03       B       06       18          304182 ELECTROMACINETIC FIELD THEORY          021/025         50       03       B       61       8	304194 POWER DEVICES & CIRCUITS	*				035/050			70	01	A+	09	09	
304199       INTERNSHIP**       *        082/100         85       02       10       40         304191ab       PATENT LAW FORETC       *        022/025       -042/050        85       02       10       20           AC       00       AC       00       00          AC       00       AC       00       00          AC       00       AC       00       00           AC       00       AC       00       00           AC       00       AC       00       00       00       00          AC       00       AC       00       00       00       00         AC       00       AC       00       00       00         42       03       P       04       12         304181       DIGITAL COMUNICATION       016/030       036/070       052/100          42			055/070	076/100							A+		27	
304200 MINI PROJECT       *        022/025        042/050        85       02       0       10       20         AC       00       AC       00       00         AC       AC       AC       00       00        AC		*									-			
304191AB PATENT LAW FOR ENGG, & SCI.       +           AC       00       AC       00       00           THIRD YEAR SQFA : 8.14, TOTAL CREDITS EARNED : 42       MOTHER : SHUBHANGI       MOTHER : SHUBHANGI       PRN :72293613D CLG.: VFKBLET[35]         SER NO. : T190353078 NAME : SAWANT VAIBHAVI SANDIP       MOTHER : SHUBHANGI       PRN :72293613D CLG.: VFKBLET[35]         COURSE NAME       SEK       TOTAL       TW       PR       OT TOT Tot& Crd Grd G CP CP PAR ORD         3041812 DIGITAL COMMUNICATION       016/03       036/070       052/100         42       03       P       04       12          304182 ELECTROMAGNETIC FIELD THEORY       014/030       036/070       052/100         62       03       B       06       18         304181 DIGITAL COMUNICATION LAB       014/030       036/070       06/100         62       03       A       09       27         52       03       A       09       27         50       03       A       09       27         70       03       A       09       27											-			
THIRD YEAR SGPA: 5.14, TOTAL CREDITS PARNED : 42       THIRD YEAR SGPA: 5.14, TOTAL CREDITAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION.       TOTAL CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION.         SEAT NO.: T190353078 NAME: SAWANT VALBHAVI SANDIP       MOTHER : SHUBHANGI       PR OR TUT Tot% Crd Grd GP CP P&R ORD         304181 DIGITAL COMMUNICATION       016/030 036/070 052/100       TOT Tot% Crd Grd GP CP P&R ORD         304182 ELECTROMACHETIC FIELD THEORY       013/030 022/070 042/100       THOR TOT Tot% Crd Grd GP CP P&R ORD         304182 ELECTROMACHETIC FIELD THEORY       014/030 036/070 052/100       THOR TOT TOT% CRD GRD GRD GRD GRD GRD GRD GRD GRD GRD G											-			
SEEN NO.: T190353078 NAME : SAWANT VAIBHAVI SANDIP       MOTHER : SHUBHANGI       PR       PR       ?2293613D CLG.: VEKBLET[35]         SEM.:1       ISE       ESE       TOTAL       TW       PR       OR       TUT       Tot* Crd       Grd       GP       CP       P&R OR         304181 DIGITAL COMMUNICATION       016/030       036/070       052/100         52       03       B       6       18          304182 ELECTROMAGNETIC FIELD THEORY       013/030       029/070       042/100          52       03       B       6       18          304182 ELECTROMAGNETIC FIELD THEORY       013/030       029/070       052/100          52       03       B       6       18          304185 DIGITAL COMMUNICATION       016/030       046/070       052/100          62       03       A       82       27          304186 DIGITAL COMMUNICATION LAB              72       01       A+       90       9        304186       DIGITAL COMMUNICATION									AC	00	AC	00	00	
SEAT NO.: T190353078 NAME : SAWANT VAIBHAVI SANDIP COURSE NAME       MOTHER : SHUBHANGI ISE       DRN : 72293613D       CLG : VEKBLET[35]         SEM :1						יייים ד מייייס ד מ								
COURSE NAME         ISE         ESE         TOTAL         TW         PR         OR         TUT         Totk         Crd         Grd         GP         Pk         OR           304181         DIGITAL COMMUNICATION         016/030         029/070         042/100           52         0.1		N AND RECOR	LD UNLI AI	соппесе,	NOI FOR	DISIKIDUI	TON							••
SEM.:1														
304181 DIGITAL COMMUNICATION       016/030       036/070       052/100         52       03       B       06       18          304182 ELECTROMAGNETIC FIELD THEORY       013/030       029/070       042/100          42       03       P       04       12          42       03       P       04       12          021/025        40       10       10       10         036/050         72       01       A+       09       09         036/050        72       01       A+       09       09         036/050        78       01       A       09       09        304190       Strin       040       04       10	SEAT NO.: T190353078 NAME : SAWANT VAIBHA	VI SANDIP		MC	THER : SH	IUBHANGI		PI	RN :72	29361	3D CL	G.: V	PKBI	ET[35]
304182 ELECTROMAGNETIC FIELD THEORY       013/030       029/070       042/100            021/025         62       03       P       04       12           304183 DATABASE MANAGEMENT       014/030       036/070       050/100          62       03       A       08       24         62       03       A       08       24         62       03       A       08       24         021/025         62       03       A       08       24         03       A       08       24         021/025        62       03       A       08       24         03       A       08       24         03       04/010         02/025        72       01       A       09       09         02/025        72       01       A       09       09         02/025			ESE				OR							
304182 ELECTROMAGNETIC FIELD THEORY          021/025         84       01       0       10       10           304183 DATABASE MANAGEMENT       014/030       036/070       050/100          62       03       A       08       04         62       03       A       08       24         62       03       A       08       24         62       03       A       09       27         62       03       A+       09       27         0361050        72       01       A+       09       27         304188       MICROCONTROLLER LAB         0361050        72       01       A+       09       09         304188       MICROCONTROLLER LAB         021/025        78       01       A+       09       09         304190       SKILL       DEVELOPMENT          021/025        R4 <td< td=""><td>COURSE NAME SEM.:1</td><td>ISE </td><td></td><td>TOTAL</td><td>TW </td><td>PR</td><td></td><td>TUT</td><td>Tot%</td><td>Crd </td><td>Grd </td><td>GP </td><td>CP </td><td></td></td<>	COURSE NAME SEM.:1	ISE 		TOTAL	TW 	PR		TUT	Tot%	Crd 	Grd 	GP 	CP 	
304183 DATABASE MANAGEMENT       014/030       036/070       050/100          50       03       B       06       18          304184 MICROCONTROLLERS       016/030       052/070       070/100          62       03       A       08       24           304185 DIGITAL COMMUNICATION LAB          036/050         72       01       A+       09       09           304185 DTOL OF JAVA PRO. LAB          036/050        72       01       A+       09       09           304185 MICROCONTROLLER LAB          021/025        R4       01       0       10       10           304190 SKIL DEVELOPMENT         020/025         88       01       0       10       10           304192 CELULAR NETWORKS       *       016/070       053/070       074/100          04       <	COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION	ISE  016/030	036/070	TOTAL  052/100	TW 	PR 	· · · · · · · · · · · · · · · · · · ·	TUT •••	Tot%  52	Crd  03	Grd  B	GP  06	CP  18	P&R ORD
304184 MICROCONTROLLERS       016/030       046/070       062/100          62       03       A       08       24           304185C FUND. OF JAVA PRO. (ELE-I)       018/030       052/070       070/100          70       03       A+       09       27          304185 DIGITAL COMMUNICATION LAB          036/050         70       03       A+       09       09           304185 DIGITAL COMMUNICATION LAB          021/025        84       01       0       10       10           304186 DIGITAL COMMUNICATION LAB          022/025        84       01       0       10       10           304190 SKILL DEVELOPMENT          020/025         80       01       0       10       10           304192 CELLULAR NETWORKS       * 021/030       053/070       074/100          040/050 <td>COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY</td> <td>ISE 016/030 013/030</td> <td>036/070 029/070</td> <td>TOTAL  052/100 042/100</td> <td>TW  </td> <td>PR </td> <td>· · · · · · · · · · · · · · · · · · ·</td> <td>TUT •••</td> <td>Tot%  52 42</td> <td>Crd  03 03</td> <td>Grd  B P</td> <td>GP  06 04</td> <td>CP  18 12</td> <td>P&amp;R ORD</td>	COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	ISE 016/030 013/030	036/070 029/070	TOTAL  052/100 042/100	TW  	PR 	· · · · · · · · · · · · · · · · · · ·	TUT •••	Tot%  52 42	Crd  03 03	Grd  B P	GP  06 04	CP  18 12	P&R ORD
304185C FUND. OF JAVA PRO. (ELE-I)       018/030       052/070       070/100          70       03       A+       09       27           304186 DIGITAL COMMUNICATION LAB          036/050        72       01       A+       09       09           304187 DATABASE MANAGEMENT LAB          039/050        78       01       A+       09       09           304188 MICROCONTROLLER LAB          039/050        78       01       A+       09       09           304190 SLL DEVELOPMENT          020/025         88       01       0       10           304190 SLL DEVELOPMENT             AC       00       AC       00       00         30       30       40       27         30       30       4193       PROJECT       AL       01       0	COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY	ISE 016/030 013/030 	036/070 029/070 	TOTAL 052/100 042/100 	TW  021/025	PR  	  	TUT  	Tot%  52 42 84	Crd  03 03 01	Grd B P O	GP  06 04 10	CP  18 12 10	P&R ORD
304186 DIGITAL COMMUNICATION LAB          036/050         72       01       A+       09       09           304187 DATABASE MANAGEMENT LAB          021/025        84       01       0       10       10           304188 ICCCONTROLLER LAB          039/050         88       01       0       10       10           304190 SKILL DEVELOPMENT          022/025         88       01       0       10       10           304191 ENTP. AND IP STRATEGY.           AC       00       AC       00       00           304192 CELLULAR NETWORKS       *       021/030       053/070       074/100          AC       00       AC       00       00         304192       CELLULAR NETWORKS       *       012/030       046/070       064/100	COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT	ISE 016/030 013/030  014/030	036/070 029/070  036/070	TOTAL 052/100 042/100  050/100	TW  021/025 	PR   	   	TUT   	Tot% 52 42 84 50	Crd  03 03 01 03	Grd B P O B	GP 06 04 10 06	CP 18 12 10 18	P&R ORD
304187 DATABASE MANAGEMENT LAB          021/025        84       01       0       10       10           304188 MICROCONTROLLER LAB          039/050         78       01       A+       09       09          304189C FUND. OF JAVA PRO LAB(ELE-I)          022/025         88       01       0       10       10          304190 SXILL DEVELOPMENT         020/025         80       01       0       10       10          304191B ENTP. AND IP STRATEGY.           AC       00       AC       00       00           304192 CELLULAR NETWORKS       *       018/030       046/070       064/100         AC       00       AC       00       01         304192       AC       010       00         304192       AC       010       00       00       00       00       01       10	COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS	ISE  016/030 013/030  014/030 016/030	036/070 029/070  036/070 046/070	TOTAL  052/100 042/100  050/100 062/100	TW  021/025 	PR	   	TUT   	Tot%  52 42 84 50 62	Crd  03 03 01 03 03	Grd B P O B A	GP 06 04 10 06 08	CP 18 12 10 18 24	P&R ORD
304188       MICROCONTROLLER LAB         01       A+       09       09           304189C       FUND. OF JAVA PRO LAB(ELE-I)          022/025         88       01       0       10       10           304190       SKILL DEVELOPMENT         020/025         88       01       0       10       10           304191B       ENTP. AND IP STRATEGY.           AC       00       AC       00       00           304192       CELLULAR NETWORKS       *       021/030       053/070       074/100          AC       00       AC       00       00           304192       CELLULAR NETWORKS       *       012/030       046/070       064/100          404/050        52       03       B       06       18         304194       POWER DEVICES & CIRCUITS       *       012/030       040/070       052/100	COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I)	ISE  016/030 013/030  014/030 016/030 018/030	036/070 029/070  036/070 046/070 052/070	TOTAL  052/100 042/100  050/100 062/100 070/100	TW  021/025  	PR     	    	TUT   	Tot% 52 42 84 50 62 70	Crd 03 03 01 03 03 03 03	Grd  P O B A A+	GP 06 04 10 06 08 09	CP 18 12 10 18 24 27	P&R ORD
304190 SKILL DEVELOPMENT          020/025         80       01       0       10       10           304191B ENTP. AND IP STRATEGY.             AC       00       AC       00       00           SEM.:2              74       03       A+       09       27          304192 CELLULAR NETWORKS       *           040/050        80       01       0       10       10           304192 CELLULAR NETWORKS       *           040/050        80       01       0       10       10           304193 PROJECT MANAGEMENT       *       012/030       046/070       052/100         64       03       A       08       24           304194 POWER DEVICES & CIRCUITS       *       012/030       043/070       066/100         <	COURSE NAME SEM.:1	ISE 016/030 013/030  014/030 016/030 018/030 	036/070 029/070  036/070 046/070 052/070 	TOTAL  052/100 042/100  050/100 062/100 070/100 	TW  021/025   	PR    036/050	    	TUT    	Tot% 52 42 84 50 62 70 72	Crd  03 03 01 03 03 03 03 01	Grd B P O B A A+ A+	GP 06 04 10 06 08 09 09	CP  18 12 10 18 24 27 09	P&R ORD
304190 SKILL DEVELOPMENT          020/025         80       01       0       10       10           304191B ENTP. AND IP STRATEGY.             AC       00       AC       00       00           SEM.:2              74       03       A+       09       27           304192 CELLULAR NETWORKS       *           040/050        80       01       0       10       10           304192 CELLULAR NETWORKS       *       021/030       046/070       064/100         040/050        80       01       0       10       10           304194 POWER DEVICES & CIRCUITS       *       012/030       040/070       052/100         70       01       A+       09       09         304194       POWER DEVICES & CIRCUITS       *       012/030       043/070       066/1	COURSE NAME SEM.:1	ISE 016/030 013/030  014/030 016/030 018/030 	036/070 029/070  036/070 046/070 052/070 	TOTAL 052/100 042/100  050/100 062/100 070/100  	TW  021/025   	PR    036/050 	   021/025	TUT     	Tot% 52 42 84 50 62 70 72 84	Crd  03 03 01 03 03 03 01 01	Grd B P O B A A+ A+ O	GP  06 04 10 06 08 09 09 10	CP  18 12 10 18 24 27 09 10	P&R ORD
SEM.:2 304192 CELLULAR NETWORKS * 021/030 053/070 074/100 040/050 74 03 A+ 09 27 304192 CELLULAR NETWORKS * 040/050 80 01 0 10 10 304193 PROJECT MANAGEMENT * 018/030 046/070 064/100 64 03 A 08 24 304194 POWER DEVICES & CIRCUITS * 012/030 040/070 052/100 52 03 B 06 18 304194 POWER DEVICES & CIRCUITS * 012/030 040/070 052/100 52 03 B 06 18 304195C ADVANCED JAVA PROGRAMMING * 023/030 043/070 066/100 70 01 A+ 09 09 304195C ADVANCED JAVA PROGRAMMING * 023/030 043/070 066/100 66 03 A 08 24 304195C ADVANCED JAVA PROGRAMMING * 023/030 043/070 066/100 70 01 A+ 09 09 304195C ADVANCED JAVA PROGRAMMING * 0 022/025 88 01 0 10 10 304199 INTERNSHIP** * 074/100 74 04 A+ 09 36 304200 MINI PROJECT * 021/025 045/050 88 02 0 10 20 304191AB PATENT LAW FOR ENGG. & SCI. * 021/025 045/050 AC 00 AC 00 00 THIRD YEAR SGPA : 7.98, TOTAL CREDITS EARNED : 42	COURSE NAME SEM.:1	ISE 016/030 013/030  014/030 016/030 018/030  	036/070 029/070  036/070 046/070 052/070   	TOTAL 052/100 042/100  050/100 062/100 070/100   	TW  021/025     	PR   036/050  039/050	   021/025	TUT      	Tot% 52 42 84 50 62 70 72 84 78	Crd  03 03 01 03 03 03 01 01 01	Grd B P O B A A+ A+ O A+	GP 06 04 10 06 08 09 09 10 09	CP  18 12 10 18 24 27 09 10 09	P&R ORD
304192 CELLULAR NETWORKS       * 021/030       053/070       074/100         74       03       A+       09       27           304192 CELLULAR NETWORKS       *          040/050        80       01       0       10       10           304193 PROJECT MANAGEMENT       *       018/030       046/070       064/100         64       03       A       08       24           304194 POWER DEVICES & CIRCUITS       *       012/030       040/070       052/100          52       03       B       06       18           304194 POWER DEVICES & CIRCUITS       *       012/030       040/070       052/100         52       03       B       06       18           304194 POWER DEVICES & CIRCUITS       *         035/050         66       03       A       08       24           304195C ADVANCED JAVA PROGRAMMING       *       023/030       043/070       066/100	COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I)	ISE 016/030 013/030  014/030 016/030 018/030  	036/070 029/070  036/070 046/070 052/070   	TOTAL 052/100 042/100  050/100 062/100 070/100   	TW  021/025   	PR   036/050  039/050 022/025	   021/025 	TUT       	Tot% 52 42 84 50 62 70 72 84 78 88	Crd  03 01 03 03 03 01 01 01 01	Grd B P O B A A+ A+ O A+ O	GP  06 04 10 06 08 09 09 10 09	CP 18 12 10 18 24 27 09 10 09 10	P&R ORD
304192 CELLULAR NETWORKS       * 021/030       053/070       074/100         74       03       A+       09       27           304192 CELLULAR NETWORKS       *          040/050        80       01       0       10       10           304193 PROJECT MANAGEMENT       *       018/030       046/070       064/100         64       03       A       08       24           304194 POWER DEVICES & CIRCUITS       *       012/030       040/070       052/100          52       03       B       06       18           304194 POWER DEVICES & CIRCUITS       *       012/030       040/070       052/100         52       03       B       06       18           304194 POWER DEVICES & CIRCUITS       *         035/050         66       03       A       08       24           304195C ADVANCED JAVA PROGRAMMING       *       023/030       043/070       066/100	COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT	ISE 016/030 013/030  014/030 016/030 018/030   	036/070 029/070  036/070 046/070 052/070   	TOTAL 052/100 042/100  050/100 062/100 070/100    	TW  021/025     020/025	PR   036/050 022/025 	   021/025  	TUT       	Tot% 52 42 84 50 62 70 72 84 78 88 88	Crd  03 01 03 03 03 03 01 01 01 01	Grd  B P O B A A+ A+ O A+ O O	GP  06 04 10 06 08 09 09 10 09 10	CP 18 12 10 18 24 27 09 10 09 10 10	P&R ORD
304192 CELLULAR NETWORKS       *          040/050        80       01       0       10       10           304193 PROJECT MANAGEMENT       *       018/030       046/070       064/100          64       03       A       08       24           304194 POWER DEVICES & CIRCUITS       *       012/030       040/070       052/100          52       03       B       06       18           304194 POWER DEVICES & CIRCUITS       *          035/050         70       01       A+       09       09           304195C ADVANCED JAVA PROGRAMMING       *       023/030       043/070       066/100          02/025         88       01       0       10       10           304195C ADVANCED JAVA PROGRAMMING       *       023/030       043/070       066/100          022/025        88       01       0       10       10       <	COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY.	ISE 016/030 013/030  014/030 016/030 018/030   	036/070 029/070  036/070 046/070 052/070   	TOTAL 052/100 042/100  050/100 062/100 070/100    	TW  021/025     020/025	PR   036/050 022/025 	   021/025  	TUT       	Tot% 52 42 84 50 62 70 72 84 78 88 88	Crd  03 01 03 03 03 03 01 01 01 01	Grd  B P O B A A+ A+ O A+ O O	GP  06 04 10 06 08 09 09 10 09 10	CP 18 12 10 18 24 27 09 10 09 10 10	P&R ORD
304193 PROJECT MANAGEMENT       * 018/030       046/070       064/100          64       03       A       08       24           304194 POWER DEVICES & CIRCUITS       * 012/030       040/070       052/100          52       03       B       06       18           304194 POWER DEVICES & CIRCUITS       *          035/050         52       03       B       06       18           304195 C ADVANCED JAVA PROGRAMMING       * 023/030       043/070       066/100          66       03       A       08       24           304195 C ADVANCED JAVA PROGRAMMING       * 023/030       043/070       066/100          66       03       A       08       24           304195 C ADVANCED JAVA PROGRAMMING       * 023/030       043/070       066/100         66       03       A       08       24           304195 C ADVANCED JAVA PROGRAMMING       * 023/030       043/070	COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 3041880 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2	ISE 016/030 013/030  014/030 016/030 018/030    	036/070 029/070  036/070 046/070 052/070    	TOTAL 052/100 042/100  050/100 062/100 070/100    	TW  021/025    020/025 	PR   036/050 039/050 022/025 	   021/025  	TUT	Tot% 52 42 84 50 62 70 72 84 78 88 80 AC	Crd  03 03 01 03 03 03 01 01 01 01 01 00	Grd B P O B A A+ A+ O A+ O AC	GP 06 04 10 06 08 09 09 10 10 10	CP 18 12 10 18 24 27 09 10 09 10 10 00	P&R ORD
304194 POWER DEVICES & CIRCUITS       * 012/030       040/070       052/100         52       03       B       06       18           304194 POWER DEVICES & CIRCUITS       *          035/050         70       01       A+       09       09           304195C ADVANCED JAVA PROGRAMMING       * 023/030       043/070       066/100          66       03       A       08       24           304195C ADVANCED JAVA PROGRAMMING       * 023/030       043/070       066/100          66       03       A       08       24           304195C ADVANCED JAVA PROGRAMMING       *         022/025         88       01       0       10       0         304190       MINI PROJECT       *         021/025        045/050        88       02       0       10       20           304191AB PATENT LAW FOR ENGG. & SCI.       *         -	COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS	ISE 016/030 013/030  014/030 016/030 018/030     * 021/030	036/070 029/070  036/070 046/070 052/070    	TOTAL 052/100 042/100  050/100 062/100 070/100    	TW  021/025    020/025 	PR   036/050 022/025 	   021/025   	TUT	Tot% 52 42 84 50 62 70 72 84 78 88 80 AC 74	Crd  03 03 01 03 03 01 01 01 01 01 01 01 00	Grd B P O B A A+ A+ O A+ O AC	GP 06 04 10 06 08 09 09 10 09 10 10 00	CP  18 12 10 18 24 27 09 10 09 10 00 27	P&R ORD
304194 POWER DEVICES & CIRCUITS       *          035/050         70       01       A+       09       09           304195C ADVANCED JAVA PROGRAMMING       *       023/030       043/070       066/100          66       03       A       08       24           304195C ADVANCED JAVA PROGRAMMING       *         022/025         88       01       0       10       10           304199C ADVANCED JAVA PROGRAMMING       *         022/025         88       01       0       10       10           304199 INTERNSHIP**       *         074/100         74       04       A+       09       36          304191AB PATENT LAW FOR ENGG. & SCI.       *         021/025        045/050        88       02       0       10       20          304191AB PATENT LAW FOR ENGG. & SCI.       *	COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS	ISE 016/030 013/030  014/030 016/030 018/030     * 021/030 *	036/070 029/070  036/070 046/070 052/070     053/070 	TOTAL 052/100 042/100  050/100 062/100 070/100    074/100 	TW  021/025    020/025 	PR   036/050 022/025  	   021/025   040/050	TUT       	Tot% 52 42 84 50 62 70 72 84 78 88 80 AC 74 80	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 00 03 01	Grd B P O B A A+ A+ O A+ O A+ O AC	GP 06 04 10 06 08 09 09 10 09 10 10 00	CP  18 12 10 18 24 27 09 10 09 10 10 00 27 10	P&R ORD
304195C ADVANCED JAVA PROGRAMMING       * 023/030       043/070       066/100          66       03       A       08       24           304195C ADVANCED JAVA PROGRAMMING       *         022/025         88       01       0       10       10           304199 INTERNSHIP**       *         074/100         74       04       A+       09       36          304191AB PATENT LAW FOR ENGG. & SCI.       *         021/025        045/050        88       02       0       10       20          304191AB PATENT LAW FOR ENGG. & SCI.       *           AC       00       AC       00           THIRD YEAR SGPA : 7.98, TOTAL CREDITS EARNED : 42       42	COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT	ISE 016/030 013/030  014/030 016/030 018/030     * 021/030 * * 018/030	036/070 029/070  036/070 046/070 052/070    053/070  046/070	TOTAL 052/100 042/100  050/100 062/100 070/100   074/100  064/100	TW  021/025   020/025  020/025 	PR	   021/025   040/050	TUT       	Tot% 52 42 84 50 62 70 72 84 78 88 80 AC 74 80 64	Crd  03 03 01 03 03 01 01 01 01 01 01 01 00 03 01 03	Grd  B P 0 B A A+ 0 A+ 0 A+ 0 AC A+ 0 AC	GP 06 04 10 06 08 09 09 10 09 10 00 00 09	CP 18 12 10 18 24 27 09 10 09 10 00 27 10 24	P&R ORD
304195C ADVANCED JAVA PROGRAMMING       *         022/025         88       01       0       10       10           304199 INTERNSHIP**       *         074/100         74       04       A+       09       36          304190 INTERNSHIP**       *         074/100         74       04       A+       09       36          304200 MINI PROJECT       *         021/025        045/050        88       02       0       10       20          304191AB PATENT LAW FOR ENGG. & SCI.       *           AC       00       AC       00           THIRD YEAR SGPA : 7.98, TOTAL CREDITS EARNED : 42           AC       00       AC       00	COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS	ISE 016/030 013/030  014/030 016/030 018/030    * 021/030 * * 018/030 * 012/030	036/070 029/070  036/070 046/070 052/070    053/070  046/070 040/070	TOTAL 052/100 042/100 050/100 062/100 070/100    074/100 052/100	TW  021/025    020/025      020/025	PR		TUT       	Tot% 52 42 84 50 62 70 72 84 78 88 88 80 AC 74 80 64 52	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 00 03 03 03	Grd B P O B A A+ O A+ O A+ O AC A+ B	GP  06 04 10 06 08 09 10 09 10 00 09 10 00 09 10 00 09 10 00 09 00 00 00 00 00 00 00 0	CP 18 12 10 18 24 27 09 10 09 10 00 27 10 24 18	P&R ORD
304199 INTERNSHIP**       *         074/100         74       04       A+       09       36           304200 MINI PROJECT       *         021/025        045/050        88       02       0       10       20          304191AB PATENT LAW FOR ENGG. & SCI.       *           AC       00       AC       00           THIRD YEAR SGPA : 7.98, TOTAL CREDITS EARNED : 42       42          AC       00       AC       00	COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS	ISE 016/030 013/030  014/030 016/030 018/030    * 021/030 * * 018/030 *	036/070 029/070  036/070 046/070 052/070    053/070  046/070 040/070 	TOTAL 052/100 042/100 062/100 070/100    074/100 052/100 	TW  021/025  020/025  020/025 	PR   036/050 022/025   035/050		TUT	Tot% 52 42 84 50 62 70 72 84 78 88 80 AC 74 80 64 52 70	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  B P O B A A+ O A+ O A+ O AC A+ A+ O A+ A+ O A+ A+ O A+ A+ A+ O A+ A+ A+ A+ A+ A+ A+ A+ A+ A+	GP  06 04 10 06 09 10 09 10 09 10 00 09 10 00 09 10 00 09 09 09 09 00 00 09 00 00	CP 18 12 10 18 24 27 09 10 09 10 00 27 10 24 18 09	P&R ORD
304200 MINI PROJECT       *        021/025        045/050        88       02       0       10       20          304191AB PATENT LAW FOR ENGG. & SCI.       *           AC       00       AC       00           THIRD YEAR SGPA : 7.98, TOTAL CREDITS EARNED : 42       42          AC       00       AC       00	COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING	ISE 016/030 013/030  014/030 016/030 018/030     * 021/030 * * 018/030 * 012/030 * * 023/030	036/070 029/070  036/070 046/070 052/070    053/070  046/070 040/070  043/070	TOTAL 052/100 042/100  050/100 062/100 070/100   074/100 052/100 052/100 052/100	TW  021/025  020/025  020/025 	PR   036/050 022/025  035/050 		TUT	Tot% 52 42 84 50 62 70 72 84 78 88 80 AC 74 80 64 52 70 66	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  B P O B A A+ O A+ O A+ O AC A+ A+ O A+ A+ A+ O AC	GP  06 04 10 06 08 09 10 09 10 00 09 10 00 09 10 00 09 10 00 09 10 00 09 10 00 09 10 00 09 09 09 09 09 09 09 09 0	CP 18 12 10 18 24 27 09 10 09 10 00 27 10 24 18 09 24	P&R ORD
304191AB PATENT LAW FOR ENGG. & SCI. * AC 00 AC 00 00 THIRD YEAR SGPA : 7.98, TOTAL CREDITS EARNED : 42	COURSE NAME SEM.:1	ISE 016/030 013/030  014/030 016/030 018/030     * 021/030 * * 018/030 * 012/030 * * 023/030	036/070 029/070  036/070 046/070 052/070    053/070  046/070 040/070  043/070 	TOTAL 052/100 042/100  050/100 062/100 070/100    074/100 052/100 052/100 052/100 066/100 	TW  021/025   020/025  020/025          -	PR   036/050 022/025  035/050 022/025		TUT	Tot% 52 42 84 50 62 70 72 84 78 88 80 AC 74 80 64 52 70 66 88	Crd  03 03 03 03 03 01 01 01 01 01 01 01 00 00 03 01 03 01 03 01	Grd  B P 0 B A A+ 0 A+ 0 A+ 0 AC A+ 0 A+ 0 A+ 0 A+ 0 A+ 0 A+ 0 0 0 0 0 0 0 0 0 0 0 0 0	GP  06 04 10 06 08 09 10 09 10 00 09 10 00 09 10 00 09 10 00 10 00 10 00 10 00 10 00 10 00 10 00 0	CP 18 12 10 18 24 27 09 10 09 10 00 27 10 24 18 09 24 10 09 10 00 27 10 00 27 10 00 24 10 10 10 10 10 10 10 10 10 10	P&R ORD
THIRD YEAR SGPA : 7.98, TOTAL CREDITS EARNED : 42	COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304195 INTERNSHIP**	ISE 	036/070 029/070  036/070 046/070 052/070    053/070  046/070 040/070 040/070  043/070	TOTAL  052/100 042/100  050/100 070/100  074/100 052/100 052/100  066/100  066/100	TW  021/025   020/025  020/025  020/025  074/100	PR   036/050 022/025  035/050 022/025 		TUT	Tot% 52 42 84 50 62 70 72 84 78 88 80 AC 74 80 64 52 70 66 88 74	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 00 00 03 01 03 01 03 01 04	Grd  B P 0 B A A+ 0 A+ 0 A+ 0 A+ 0 A+ 0 A+ 0 A+ 0 A+ 0 A+ 0 A+ 0 A+ 0 0 0 0 0 0 0 0 0 0 0 0 0	GP  06 04 10 06 08 09 10 09 10 00 00 00 00 00 00 00 00 00	CP 18 12 10 18 24 27 09 10 09 10 00 27 10 24 18 09 24 10 36	P&R ORD
CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION	COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP** 304200 MINI PROJECT	ISE 016/030 013/030  014/030 016/030 018/030 018/030     * 021/030 * * 018/030 * 012/030 * * 023/030 *	036/070 029/070  036/070 046/070 052/070    053/070 046/070 040/070  043/070  043/070	TOTAL 052/100 042/100  050/100 062/100 070/100    074/100 052/100 052/100 066/100  066/100	TW  021/025   020/025  020/025  074/100 021/025	PR   036/050 022/025  035/050 022/025  035/050		TUT	Tot% 52 42 84 50 62 70 72 84 78 88 80 AC 74 80 64 52 70 66 88 74 88	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd B P O B A A+ O	GP  06 04 10 08 09 10 09 10 09 10 09 10 09 10 09 10 09 10 09 10 09 10 09 10 00 10 00 09 10 00 09 10 00 09 10 00 09 10 00 09 10 00 09 10 00 09 10 00 09 10 00 09 10 00 09 10 00 09 10 00 09 10 00 00 10 00 00 10 00 00 10 00 0	CP 18 12 10 18 24 27 09 10 09 10 00 27 10 24 18 09 24 10 24 27 00 10 00 27 10 24 27 09 24 27 00 24 27 09 10 00 27 10 00 24 27 00 10 00 10 00 27 10 24 27 00 10 00 10 00 27 10 00 10 00 24 27 00 10 00 10 00 27 10 00 24 27 10 00 10 00 24 27 10 00 24 27 10 00 24 27 10 00 24 27 10 00 24 27 10 00 24 27 10 24 24 27 10 24 24 27 10 24 24 27 10 24 24 27 10 24 24 27 10 24 24 27 10 24 24 27 10 24 24 27 10 24 24 25 24 24 25 24 24 25 24 24 25 24 24 25 24 26 24 26 26 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 20 24 20 20 24 20 20 24 20 20 24 20 20 24 20 20 20 20 20 24 20 20 20 20 20 20 20 20 20 20	P&R ORD
	COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304195 INTERNSHIP** 304200 MINI PROJECT 304191AB PATENT LAW FOR ENGG. & SCI.	ISE 016/030 013/030  014/030 016/030 018/030     * 021/030 * * 018/030 * 012/030 * * 023/030 * * 023/030	036/070 029/070  036/070 046/070 052/070    053/070 046/070 040/070  043/070  043/070	TOTAL 052/100 042/100  050/100 062/100 070/100    074/100 052/100 052/100 066/100  066/100	TW  021/025   020/025  020/025  074/100 021/025	PR   036/050 022/025  035/050 022/025  035/050		TUT	Tot% 52 42 84 50 62 70 72 84 78 88 80 AC 74 80 64 52 70 66 88 74 88	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd B P O B A A+ O	GP  06 04 10 08 09 10 09 10 00 09 10 00 09 10 00 09 10 09 10 00 10 09 10 00 10 00 10 00 09 10 00 09 10 00 09 10 00 09 10 00 09 10 00 09 10 00 09 10 00 09 10 00 09 10 00 09 10 00 00 10 00 00 10 00 00 10 00 0	CP 18 12 10 18 24 27 09 10 09 10 00 27 10 24 18 09 24 10 24 27 00 10 00 27 10 24 27 09 24 27 00 24 27 09 10 00 27 10 00 24 27 00 10 00 10 00 27 10 24 27 00 10 00 10 00 27 10 00 10 00 24 27 00 10 00 10 00 27 10 00 24 27 10 00 10 00 24 27 10 00 24 27 10 00 24 27 10 00 24 27 10 00 24 27 10 00 24 27 10 24 24 27 10 24 24 27 10 24 24 27 10 24 24 27 10 24 24 27 10 24 24 27 10 24 24 27 10 24 24 27 10 24 24 25 24 24 25 24 24 25 24 24 25 24 24 25 24 26 24 26 26 24 20 24 20 24 20 24 20 24 20 24 20 24 20 24 20 20 24 20 20 24 20 20 24 20 20 24 20 20 24 20 20 20 20 20 24 20 20 20 20 20 20 20 20 20 20	P&R ORD

SEAT NO.: T190353079 NAME : SHELAR SHWET			B.#.C		NOTEN		بر	0NT • 7 0	20261	00 01	c • •	ימעמי	ET[35]
COURSE NAME · SHELAR SHWEI.	A BABAN ISE	ESE	TOTAL	THER : SA TW	PR	OR		RN 1/2 Tot%		Grd	G. V GP		P&R ORD
SEM.:1													
304181 DIGITAL COMMUNICATION	018/030	031/070	049/100					49	03	С	05	15	
304182 ELECTROMAGNETIC FIELD THEORY	014/030	033/070	047/100					47	03	С	05	15	
304182 ELECTROMAGNETIC FIELD THEORY				020/025				80	01	0	10	10	
304183 DATABASE MANAGEMENT	011/030	038/070	049/100					49	03	С	05	15	
304184 MICROCONTROLLERS	012/030	029/070	041/100					41	03	P	04	12	
304185C FUND. OF JAVA PRO. (ELE-I)	010/030	041/070	051/100					51	03	В	06	18	
304186 DIGITAL COMMUNICATION LAB					038/050			76	01	A+	09	09	
304187 DATABASE MANAGEMENT LAB						016/025		64	01	A	08	08	
304188 MICROCONTROLLER LAB					038/050			76	01	A+	09	09	
304189C FUND. OF JAVA PRO LAB(ELE-I)					019/025			76	01	A+	09	09	
304190 SKILL DEVELOPMENT				020/025				80	01	0	10	10	
304191B ENTP. AND IP STRATEGY.	  							AC	00	AC	00	00	
SEM.:2													
304192 CELLULAR NETWORKS	* 019/030	028/070	047/100					47	03	С	05	15	
304192 CELLULAR NETWORKS	*					037/050		74	01	A+	09	09	
304193 PROJECT MANAGEMENT	* 014/030	028/070	042/100					42	03	P	04	12	
304194 POWER DEVICES & CIRCUITS	* 008/030	032/070	040/100					40	03	P	04	12	
304194 POWER DEVICES & CIRCUITS	*				038/050			76	01	A+	09	09	
304195C ADVANCED JAVA PROGRAMMING	* 020/030	047/070	067/100					67	03	А	08	24	
304195C ADVANCED JAVA PROGRAMMING	*				016/025			64	01	А	08	08	
304199 INTERNSHIP**	*			086/100				86	04	0	10	40	
304200 MINI PROJECT	*			021/025		042/050		84	02	0	10	20	
304191AB PATENT LAW FOR ENGG. & SCI.	*							AC	00	AC	00	00	
THIRD YEAR SGPA : 6.64, TOTAL CREDITS EA	RNED : 42												
FOR VERIFICATION FOR VERIFICATION	ON AND RECOF	RD ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	ION							••
			,										
									00000	1	a		
SEAT NO.: T190353080 NAME : SHELKE PRATI		ਸਟਸ	MC	THER : AF	CHANA	OP		RN :72					ET[35]
COURSE NAME	ISE	ESE				OR	TUT	RN :72 Tot%					ET[35] P&R ORD
COURSE NAME SEM.:1	ISE 		MC TOTAL	THER : AF	CHANA		TUT	RN :72 Tot%	Crd 	Grd 	GP 	CP 	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION	ISE  018/030	044/070	MC TOTAL 062/100	DTHER : AF TW 	CHANA PR 		TUT •••	RN :72 Tot%  62	Crd  03	Grd  A	GP  08	CP  24	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	ISE 018/030 010/030		MC TOTAL	DTHER : AF TW 	CHANA PR		TUT	RN :72 Tot%  62 52	Crd  03 03	Grd  A B	GP  08 06	CP  24 18	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT	ISE  018/030 010/030  020/030	044/070 042/070  046/070	MC TOTAL  062/100 052/100 	DTHER : AF TW 	CHANA PR 	 	TUT ••• 	RN :72 Tot%  62 52 88	Crd  03 03 01	Grd  A B O	GP  08 06 10	CP 24 18 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT	ISE  018/030 010/030  020/030	044/070 042/070  046/070	MC TOTAL  062/100 052/100  066/100	OTHER : AF TW   022/025	CHANA PR 	 	TUT  	RN :72 Tot%  62 52 88 66	Crd 03 03 01 03	Grd A B O A	GP 08 06 10 08	CP 24 18 10 24	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT	ISE  018/030 010/030  020/030	044/070 042/070  046/070	MC TOTAL  062/100 052/100  066/100 057/100	DTHER : AF TW  022/025 	CHANA PR 	  	TUT •••  	RN :72 Tot%  62 52 88	Crd  03 03 01	Grd  A B O	GP  08 06 10	CP 24 18 10 24 21	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I)	ISE 018/030 010/030 	044/070 042/070  046/070	MC TOTAL  062/100 052/100  066/100	DTHER : AF TW  022/025  	2CHANA PR     	  	TUT   	RN :72 Tot%  62 52 88 66 57	Crd 03 03 01 03 03	Grd A B O A B+ B+	GP 08 06 10 08 07	CP 24 18 10 24	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	ISE 018/030 010/030  020/030 014/030 013/030 	044/070 042/070  046/070 043/070 045/070 	MC TOTAL  062/100 052/100  066/100 057/100 058/100	DTHER : AF TW  022/025   	2CHANA PR    	    	TUT    	RN :72 Tot%  62 52 88 66 57 58	Crd 03 03 01 03 03 03 03	Grd A B O A B+	GP 08 06 10 08 07 07	CP 24 18 10 24 21 21	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	ISE 018/030 010/030  020/030 014/030 013/030 	044/070 042/070  046/070 043/070 045/070 	MC TOTAL  062/100 052/100  066/100 057/100 058/100 	DTHER : AF TW  022/025   	2CHANA PR    038/050	   	TUT    	RN :72 Tot%  62 52 88 66 57 58 76	Crd  03 03 01 03 03 03 03 01	Grd A B O A B+ B+ A+	GP 08 06 10 08 07 07 07	CP 24 18 10 24 21 21 09	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	ISE 018/030 010/030  020/030 014/030 013/030 	044/070 042/070  046/070 043/070 045/070 	MC TOTAL  062/100 052/100  066/100 057/100 058/100 	DTHER : AF TW  022/025    	2CHANA PR    038/050 	   021/025	TUT     	RN :72 Tot%  62 52 88 66 57 58 76 84	Crd 03 03 01 03 03 03 01 01	Grd A B O A B+ B+ A+ O	GP 08 06 10 08 07 07 07 09 10	CP  24 18 10 24 21 21 09 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	ISE 018/030 010/030  020/030 014/030 013/030 	044/070 042/070  046/070 043/070 045/070 	MC TOTAL 062/100 052/100  066/100 057/100 058/100  	DTHER : AF TW  022/025    	CHANA PR   038/050  038/050	   021/025	TUT     	RN :72 Tot%  62 52 88 66 57 57 58 76 84 76	Crd  03 03 01 03 03 03 01 01 01	Grd A B O A B+ B+ A+ O A+	GP 08 06 10 08 07 07 09 10 09	CP  24 18 10 24 21 21 09 10 09	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	ISE 018/030 010/030  020/030 014/030 013/030 	044/070 042/070  046/070 043/070 045/070 	MC TOTAL 062/100 052/100  066/100 057/100 058/100   	DTHER : AF TW  022/025     	CHANA PR   038/050 019/025		TUT      	RN :72 Tot%  62 52 88 66 57 58 76 84 76 76	Crd  03 03 01 03 03 01 01 01 01	Grd A B O A B+ B+ A+ O A+ A+	GP  08 06 10 08 07 07 09 10 09	CP  24 18 10 24 21 21 09 10 09 09	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY.	ISE 018/030 010/030  020/030 014/030 013/030   	044/070 042/070  046/070 043/070 045/070 	MC TOTAL 062/100 052/100 052/100 057/100 058/100    	DTHER : AF TW  022/025  022/025     020/025	CHANA PR   038/050 019/025		TUT        	RN :72 Tot%  62 52 88 66 57 58 76 84 76 76 80	Crd  03 01 03 03 03 01 01 01 01	Grd A B O A B+ B+ A+ O A+ A+ O	GP  08 06 10 08 07 07 07 09 10 09 10	CP  18 10 24 21 21 09 10 09 09 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2	ISE 018/030 010/030  020/030 014/030 013/030    	044/070 042/070  046/070 043/070 045/070 045/070    	MC TOTAL  062/100 052/100  066/100 057/100 058/100   	DTHER : AF TW  022/025  022/025     020/025	CHANA PR   038/050 019/025	021/025	TUT       	RN :72 Tot%  62 52 88 66 57 58 76 84 76 84 76 80 AC	Crd 03 03 01 03 03 03 01 01 01 01 00	Grd A B O A B+ B+ A+ O A+ A+ O AC	GP 08 06 10 08 07 07 09 10 09 09	CP  24 18 10 24 21 21 09 10 09 09 10 00	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS	ISE  018/030 010/030  020/030 014/030 013/030     * 019/030	044/070 042/070  046/070 043/070 045/070 045/070    	MC TOTAL  062/100 052/100  066/100 057/100 058/100   	DTHER : AF TW  022/025  022/025     020/025	CHANA PR   038/050 019/025	021/025	TUT        	RN :72 Tot%  62 52 88 66 57 58 76 84 76 76 80 AC 59	Crd  03 03 01 03 03 01 01 01 01 01 01 00 03	Grd A B O A B+ B+ A+ O A+ A+ O AC B+	GP  08 06 10 07 07 09 10 09 10 09 10 00 07	CP  24 18 10 24 21 21 09 10 09 09 10 00	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS	ISE 018/030 010/030  020/030 014/030 013/030     * 019/030 *	044/070 042/070  046/070 043/070 045/070 045/070     040/070 	MC TOTAL 062/100 052/100 057/100 058/100     059/100 	DTHER : AF TW  022/025  020/025  020/025 	CHANA PR   038/050 019/025	038/050	TUT       	RN :72 Tot%  62 52 88 66 57 58 76 84 76 76 80 AC 59 76	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 00	Grd  A B O A B+ A+ O A+ A+ O AC B+ A+	GP  08 06 10 07 07 09 10 09 10 09 09 10 00 07 09	CP  24 18 10 24 21 21 09 10 09 09 10 00 21 09	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT	ISE 018/030 010/030  020/030 014/030 013/030    * 019/030 * * 019/030	044/070 042/070  046/070 043/070 045/070    040/070  045/070	MC TOTAL 062/100 052/100  066/100 058/100    059/100  064/100	DTHER : AF TW  022/025  020/025  020/025 	2CHANA PR   038/050 019/025   	021/025  038/050 	TUT       	RN :72 Tot%  62 52 88 66 57 58 76 84 76 80 AC 59 76 64	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 00 03 01 03	Grd A B O A B+ B+ A+ O AC B+ A+ A+ A+ A	GP  08 06 10 07 07 09 10 09 10 09 09 10 09 09 10 09 09 10 09 09 10 09 09 10 08 09 09 09 09 09 09 09 09 09 09	CP  18 10 24 21 21 09 10 09 09 10 00 21 09 24	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS	ISE 018/030 010/030  020/030 014/030 013/030     * 019/030 * * 019/030 * 016/030	044/070 042/070  046/070 043/070 045/070    040/070  045/070 032/070	MC TOTAL 062/100 052/100 052/100 058/100    059/100 059/100  064/100 048/100	DTHER : AF TW  022/025  020/025  020/025 	CHANA PR   038/050 019/025  	021/025	TUT       	RN :72 Tot%  62 52 88 66 57 58 76 84 76 80 AC 59 76 64 48	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 03 03	Grd A B O A B+ B+ A+ O A+ A+ O AC B+ A+ A C	GP  08 06 10 08 07 07 09 10 09 10 09 10 09 09 10 09 09 10 09 5 00 00 00 00 00 00 00 00 00	CP .24 18 10 24 21 21 09 10 09 09 10 09 20 21 09 24 15	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 DATABASE MANAGEMENT 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS	ISE 018/030 010/030  020/030 014/030 013/030     * 019/030 * * 019/030 *	044/070 042/070  046/070 043/070 045/070    045/070 032/070 	MC TOTAL  062/100 052/100 057/100 058/100     059/100  064/100 048/100 	DTHER : AF TW  022/025  020/025  020/025 	2CHANA PR   038/050 019/025   038/050 019/025   035/050	021/025	TUT       	RN :72 Tot%  62 58 66 57 58 76 84 76 80 AC 59 76 48 70	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd A B O A B+ B+ A+ O AC B+ A+ C A+	GP  08 06 10 08 07 09 10 09 10 09 10 09 09 10 09 09 10 09 09 10 09 09 10 09 09 10 09 09 09 09 09 09 09 09 09 0	CP  18 10 24 21 21 09 10 09 10 09 10 09 20 21 09 24 15 09	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING	ISE 018/030 010/030  020/030 014/030 013/030      * 019/030 * * 019/030 * 016/030 * * 025/030	044/070 042/070  046/070 043/070 045/070    040/070  045/070 032/070  055/070	MC TOTAL  062/100 052/100 057/100 058/100    059/100 048/100 048/100  080/100	DTHER : AF TW  022/025   020/025  020/025 	2CHANA PR   038/050 038/050 019/025  035/050 	021/025	TUT        	RN :72 Tot%  62 52 88 66 57 58 76 84 76 80 AC 59 76 48 48 70 80	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd A B O A B+ B+ A+ O AC B+ A+ C A+ O	GP  08 06 10 08 07 09 10 09 10 09 10 09 09 10 00 10 09 10 00 10 00 10 00 10 00 10 00 10 00 0	CP .24 18 10 24 21 21 09 10 09 10 09 10 09 20 21 09 24 15 09 30	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING	ISE  018/030 010/030  020/030 014/030 013/030   * 019/030 * 019/030 * 019/030 * 019/030 * 019/030 * * 019/030 *	044/070 042/070 046/070 043/070 045/070    040/070 045/070 032/070 055/070 	MC TOTAL  062/100 052/100 057/100 058/100    059/100 048/100 048/100  080/100	DTHER : AF TW  022/025  020/025  020/025 	2CHANA PR   038/050 019/025  035/050  020/025	021/025	TUT        	RN :72 Tot%  62 52 88 66 57 58 76 84 76 80 AC 59 76 48 70 80 80 80	Crd  03 03 01 03 03 01 01 01 01 01 01 00 00 03 01 03 01 03 01	Grd  A B O A B+ B+ A+ O A+ A+ O AC B+ A+ O AC O O	GP  08 06 10 08 07 09 10 09 10 00 07 09 00 00 00 00 00 00 00 00 00	CP .24 18 10 24 21 21 09 10 09 09 10 00 21 09 24 15 09 30 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP**	ISE 018/030 010/030  020/030 014/030 013/030     * 019/030 * 019/030 * 019/030 * 019/030 * 019/030 * 019/030 * * 019/030	044/070 042/070 046/070 043/070 045/070 045/070   040/070 045/070 032/070 032/070  055/070	MC TOTAL 062/100 052/100 057/100 058/100    059/100 064/100 048/100 048/100  080/100	DTHER : AF TW  022/025  020/025  020/025  020/025  020/025 	2CHANA PR   038/050 019/025  035/050 035/050 020/025 	021/025	TUT             	RN :72 Tot%  62 52 88 66 57 58 76 84 76 84 76 80 AC 59 76 64 48 70 80 80 80 82	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  A B 0 A B+ B+ A+ 0 A+ A+ 0 AC B+ A+ 0 AC 0 0 0	GP  08 06 10 07 09 10 09 10 09 10 00 07 09 10 00 07 09 10 00 10 00 10 00 10 00 10 00 10 00 0	CP .24 18 10 24 21 21 09 10 09 09 09 00 00 21 09 24 15 09 30 10 40	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP** 304200 MINI PROJECT	ISE 018/030 010/030  020/030 014/030 013/030     * 019/030 * 016/030 * 016/030 * 016/030 * * 025/030 * * * 025/030	044/070 042/070 042/070 043/070 045/070 045/070  040/070  045/070 032/070  055/070  055/070	MC TOTAL 062/100 052/100 057/100 058/100   059/100 059/100 064/100 048/100 048/100	DTHER : AF TW  022/025  020/025  020/025  020/025  082/100 021/025	2CHANA PR   038/050 019/025  035/050 020/025  020/025		TUT  	RN :72 Tot%  62 52 86 57 58 76 84 76 84 76 80 AC 59 76 64 48 70 80 80 80 82 84	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd A B O A B+ A+ O AC B+ A+ O AC B+ A+ O O O O	GP  08 06 10 07 09 10 09 10 09 10 09 09 10 00 00 07 09 10 00 09 10 00 10 00 10 00 10 00 00 00	CP .24 18 10 21 21 09 10 09 09 10 00 21 09 24 15 09 24 15 09 30 10 40 20	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP** 304200 MINI PROJECT 304191AB PATENT LAW FOR ENGG. & SCI.	ISE 018/030 010/030  020/030 014/030 013/030     * 019/030 * 019/030 * 016/030 * * 025/030 * * * * 025/030	044/070 042/070 046/070 043/070 045/070 045/070   040/070 045/070 032/070 032/070  055/070	MC TOTAL 062/100 052/100 057/100 058/100    059/100 064/100 048/100 048/100  080/100	DTHER : AF TW  022/025  020/025  020/025  020/025  020/025 	2CHANA PR   038/050 019/025  035/050 035/050 020/025 	021/025	TUT             	RN :72 Tot%  62 52 88 66 57 58 76 84 76 84 76 80 AC 59 76 64 48 70 80 80 80 82	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  A B 0 A B+ B+ A+ 0 A+ A+ 0 AC B+ A+ 0 AC 0 0 0	GP  08 06 10 07 09 10 09 10 09 10 00 07 09 10 00 07 09 10 00 10 00 10 00 10 00 10 00 10 00 0	CP .24 18 10 24 21 21 09 10 09 09 09 00 00 21 09 24 15 09 30 10 40	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP** 304200 MINI PROJECT	ISE 018/030 010/030  020/030 014/030 013/030     * 019/030 * * 019/030 * 016/030 * * 025/030 * * 025/030 * * 025/030 * * 018/030 * * 019/030 * * 019/030 * * * 019/030 * * * 019/030 *	044/070 042/070 042/070 043/070 045/070 045/070 045/070 045/070 032/070 055/070  055/070	MC TOTAL 062/100 052/100 057/100 058/100    059/100 064/100 048/100 048/100  080/100  	DTHER : AF TW  022/025  020/025  020/025  020/025  082/100 021/025 	2CHANA PR PR 019/025 038/050 019/025 019/025 019/025 019/025 019/025 019/025 019/025	021/025  021/025   038/050   042/050 	TUT	RN :72 Tot%  62 52 88 66 57 58 76 84 76 80 AC 59 76 64 48 70 80 80 80 80 82 84 AC	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd A B O A B+ B+ A+ O AC B+ A+ A+ O AC O O O AC	GP  08 06 10 07 07 09 10 09 10 09 10 00 07 09 10 00 00 00 00 00 00 00 00 00	CP .24 18 10 24 21 21 09 10 09 09 10 00 21 09 24 15 09 30 10 40 20 00	P&R ORD

SEAT NO.: T190353081 NAME : SHENDGE AKSHA	ATA SADASHIV	τ	MC	THER : SU	JNITA		PI	RN :72	14852	1K CL	G.: V	PKBI	ET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	TUT	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
304181 DIGITAL COMMUNICATION	* 006/030	015/070	021/100					FF	03	F	00	00	
304182 ELECTROMAGNETIC FIELD THEORY	* 006/030	010/070	016/100					FF	03	F	00	00	
304182 ELECTROMAGNETIC FIELD THEORY				017/025				68	01	А	08	08	
304183 DATABASE MANAGEMENT	015/030	28\$/070	043/100					43	03	Ρ	04	12	3\$
304184 MICROCONTROLLERS	* 010/030	30\$/070	040/100					40	03	Ρ	04	12	2\$
304185C FUND. OF JAVA PRO. (ELE-I)	008/030	046/070	054/100					54	03	В	06	18	
304186 DIGITAL COMMUNICATION LAB					030/050			60	01	А	08	08	
						022/025		88	01	0	10	10	
304188 MICROCONTROLLER LAB					027/050			54	01	В	06	06	
304189C FUND, OF JAVA PRO LAB(ELE-I)					015/025			60	01	Ā	08	08	
304190 SKILL DEVELOPMENT				022/025				88	01	0	10	10	
304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY.								AC	00	AC	00	00	
								-		-			
SEM.:2													
304192 CELLULAR NETWORKS	* 007/030	014/070	021/100					FF	03	F	00	00	
304192 CELLULAR NETWORKS						030/050		60	01	А	08	08	
304193 PROJECT MANAGEMENT	012/030	028/070	040/100					40	03	Ρ	04	12	
304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS	* 010/030		022/100					FF	03	F	00	00	
304194 POWER DEVICES & CIRCUITS					039/050			78	01	A+	09	09	
304195C ADVANCED JAVA PROGRAMMING	009/030	034/070	043/100					43	03	P	04	12	
304195C ADVANCED JAVA PROGRAMMING					019/025			76	01	Ā+	09	09	
304199 INTERNSHIP**				083/100				83	04	0	10	40	
304200 MINI PROJECT				020/025		033/050		70	02	A+	09	18	
THIRD YEAR SGPA :, TOTAL CREDITS EARNI				020/025		0337030		, 0	02		0.5	ŦŬ	
CONFIDENTIAL- FOR VERIFICATIO		רב צ.דאס סי	COLLEGE	NOT FOR	DTSTRTRIT	TON							
				NOT TOR	DIDIRIDOI	1010		••••			• • • • •	••••	••
SEAT NO.: T190353082 NAME : SHIRAL ANIKE	F DAYANAND		MC	THER : SA	ANGITA		PI	RN :72	29364	OM CL	G.∶ V	PKBI	ET[35]
SEAT NO.: T190353082 NAME : SHIRAL ANIKE COURSE NAME	F DAYANAND ISE	ESE	MC TOTAL	THER : SA TW	ANGITA PR	OR		RN :72 Tot%	29364 Crd		G.: V GP		ET[35] P&R ORD
	ISE		TOTAL	TW	PR	OR							P&R ORD
COURSE NAME	ISE 	ESE	TOTAL	TW	PR	-	TUT	Tot%	Crd		GP •••	CP 	P&R ORD
COURSE NAME SEM.:1	ISE  010/030	ESE 	TOTAL  40#/100	TW	PR		TUT	Tot%	Crd 	Grd 	GP  04	CP 	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION	ISE  010/030	ESE  30#/070	TOTAL 40#/100 043/100	TW 	PR 		TUT •••	Tot%  40	Crd  03	Grd  P	GP  04 04	CP  12	P&R ORD  #
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	ISE 010/030 015/030	ESE 30#/070 028/070 	TOTAL 40#/100 043/100	TW 	PR   		TUT ••• 	Tot%  40 43	Crd  03 03	Grd  P P	GP  04 04 09	CP  12 12	P&R ORD # #
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT	ISE 010/030 015/030  014/030	ESE 30#/070 028/070  035/070	TOTAL 40#/100 043/100  049/100	TW  019/025	PR   	 	TUT ••• 	Tot%  40 43 76	Crd  03 03 01	Grd P P A+	GP 04 04 09 05	CP  12 12 09	P&R ORD # # 
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS	ISE 010/030 015/030  014/030 010/030	ESE 30#/070 028/070  035/070 30\$/070	TOTAL 40#/100 043/100  049/100 040/100	TW  019/025 	PR   	  	TUT •••  	Tot% 40 43 76 49	Crd 03 03 01 03	Grd P P A+ C	GP 04 04 09 05	CP 12 12 09 15	P&R ORD #  
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I)	ISE 010/030 015/030  014/030	ESE  028/070  035/070 30\$/070 050/070	TOTAL 40#/100 043/100  049/100 040/100	TW  019/025 	PR     	  	TUT   	Tot%  40 43 76 49 40	Crd 03 03 01 03 03 03 03	Grd P P A+ C P A	GP 04 04 09 05 04 08	CP 12 12 09 15 12 24	P&R ORD #   2\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	ISE 010/030 015/030  014/030 010/030 013/030	ESE 30#/070 028/070  035/070 30\$/070 050/070	TOTAL 40#/100 043/100  049/100 040/100 063/100	TW  019/025  	PR    032/050	    	TUT    	Tot% 40 43 76 49 40 63 64	Crd  03 03 01 03 03 03 03 01	Grd P P A+ C P A A	GP 04 04 09 05 04 08 08	CP 12 12 09 15 12 24 08	P&R ORD #  2\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB	ISE 010/030 015/030  014/030 010/030 013/030  	ESE 30#/070 028/070  035/070 30\$/070 050/070 	TOTAL 40#/100 043/100  049/100 040/100 063/100  	TW  019/025   	PR   032/050	   	TUT    	Tot% 40 43 76 49 40 63 64 80	Crd  03 03 01 03 03 03 01 01	Grd P P A+ C P A A O	GP 04 04 09 05 04 08 08 10	CP 12 12 09 15 12 24 08 10	P&R ORD #  2\$ 2\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB	ISE 010/030 015/030  014/030 010/030 013/030  	ESE 30#/070 028/070  035/070 30\$/070 050/070 	TOTAL 40#/100 043/100  049/100 040/100 063/100  	TW  019/025    	PR   032/050  042/050	   020/025	TUT     	Tot% 40 43 76 49 40 63 64 80 84	Crd  03 03 01 03 03 03 01 01 01	Grd P P A+ C P A A O O	GP 04 09 05 04 08 08 10 10	CP 12 12 09 15 12 24 08 10 10	P&R ORD #  2\$ 2\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB	ISE 010/030 015/030  014/030 010/030 013/030  	ESE 30#/070 028/070  035/070 30\$/070 050/070 	TOTAL 40#/100 043/100  049/100 040/100 063/100  	TW  019/025      	PR   032/050  042/050 020/025	020/025	TUT      	Tot% 40 43 76 49 40 63 64 80 84 80	Crd  03 01 03 03 03 01 01 01 01	Grd	GP  04 09 05 04 08 08 10 10 10	CP 12 12 09 15 12 24 08 10 10 10	P&R ORD #  2\$ 2\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 CFUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT	ISE 010/030 015/030  014/030 010/030 013/030    	ESE 30#/070 028/070  035/070 30\$/070 050/070 	TOTAL 40#/100 043/100  049/100 040/100 063/100  	TW  019/025    	PR   032/050  042/050	   020/025	TUT        	Tot% 40 43 76 49 40 63 64 80 84 80 72	Crd  03 01 03 03 03 01 01 01 01	Grd  P P A+ C P A A O O O A+	GP 04 04 09 05 04 08 08 10 10 10	CP 12 09 15 12 24 08 10 10 10 09	P&R ORD #  2\$ 2\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB	ISE 010/030 015/030  014/030 010/030 013/030  	ESE 30#/070 028/070  035/070 30\$/070 050/070    	TOTAL 40#/100 043/100  049/100 040/100 063/100   	TW  019/025     019/025	PR   032/050 042/050 020/025 	020/025	TUT      	Tot% 40 43 76 49 40 63 64 80 84 80	Crd  03 01 03 03 03 01 01 01 01	Grd	GP  04 09 05 04 08 08 10 10 10	CP 12 12 09 15 12 24 08 10 10 10	P&R ORD #  2\$ 2\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 CFUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT	ISE 010/030 015/030  014/030 010/030 013/030    	ESE 30#/070 028/070  035/070 30\$/070 050/070    	TOTAL 40#/100 043/100  049/100 040/100 063/100   	TW  019/025     019/025	PR   032/050 042/050 020/025 	020/025	TUT        	Tot% 40 43 76 49 40 63 64 80 84 80 72	Crd  03 01 03 03 03 01 01 01 01	Grd  P P A+ C P A A O O O A+	GP 04 04 09 05 04 08 08 10 10 10	CP 12 09 15 12 24 08 10 10 10 09	P&R ORD #  2\$ 2\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2	ISE 010/030 015/030  014/030 010/030 013/030     	ESE 30#/070 028/070  035/070 30\$/070 050/070    	TOTAL 40#/100 043/100  049/100 040/100 063/100    	TW  019/025     019/025	PR   032/050 042/050 020/025 	020/025	TUT        	Tot% 40 43 76 49 40 63 64 80 84 80 72	Crd  03 01 03 03 03 01 01 01 01	Grd  P P A+ C P A A O O O A+	GP 04 04 09 05 04 08 08 08 00 10 10 09 00	CP 12 09 15 12 24 08 10 10 10 09	P&R ORD #  2\$ 2\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS	ISE 010/030 015/030  014/030 010/030 013/030    	ESE 30#/070 028/070  035/070 30\$/070 050/070    	TOTAL 40#/100 043/100  049/100 040/100 063/100    	TW  019/025     019/025	PR   032/050 042/050 020/025 	   020/025  	TUT        	Tot% 40 43 76 49 40 63 64 80 84 80 72 AC 45	Crd  03 03 01 03 03 01 01 01 01 01 01 00 03	Grd  P P A A C P A A O O O A + AC	GP 04 04 09 05 04 08 08 08 10 10 09 00	CP 12 12 09 15 12 24 08 10 10 10 09 00	P&R ORD #  2\$ 2\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS	ISE 010/030 015/030  014/030 010/030 013/030    * 013/030 *	ESE 30#/070 028/070 035/070 30\$/070 050/070     032/070	TOTAL 40#/100 043/100  049/100 040/100 063/100     045/100 	TW  019/025     019/025	PR   032/050 042/050 020/025 	020/025	TUT       	Tot% 40 43 76 49 40 63 64 80 84 80 72 AC 45 70	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 00	Grd P P A+ C P A A O O O A+ AC C A+	GP 04 04 09 05 04 08 08 08 10 10 10 09 00	CP 12 12 09 15 12 24 08 10 10 09 00	P&R ORD # 2\$ 2\$ 2.5  
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT	ISE 010/030 015/030  014/030 010/030 013/030    * 013/030 * * 019/030	ESE 30#/070 028/070 035/070 050/070 050/070    032/070 042/070	TOTAL 40#/100 043/100  049/100 040/100 063/100    063/100  045/100  061/100	TW  019/025     019/025	PR   032/050 042/050 020/025 	   020/025  	TUT       	Tot% 40 43 76 49 40 63 64 80 84 80 72 AC 45 70 61	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 00 03 01 03	Grd P P A C P A A O O O A + AC C A+ AC	GP 04 04 09 05 04 08 08 10 10 10 10 09 00	CP 12 09 15 24 08 10 10 10 09 00	P&R ORD # 2\$ 2\$  
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS	ISE 010/030 015/030  014/030 010/030 013/030    * 013/030 *	ESE 30#/070 028/070 035/070 050/070 050/070    032/070 042/070	TOTAL 40#/100 043/100  049/100 040/100 063/100    063/100  045/100  061/100	TW  019/025  019/025  018/025 	PR   032/050 042/050 020/025  	020/025  035/050	TUT       	Tot% 40 43 76 49 40 63 64 80 84 80 72 AC 45 70 61 53	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 03 03	Grd P P A C P A A O O O A + AC C A+ B	GP 04 04 09 05 04 08 08 10 10 10 10 09 00 05 09 08 06	CP 12 09 15 12 24 08 10 10 10 09 00 15 09 24 18	P&R ORD # 2\$ 2\$       
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS	ISE 010/030 015/030  014/030 010/030 013/030    * 013/030 * * 019/030 *	ESE 	TOTAL 40#/100 043/100  049/100 063/100    063/100 053/100 	TW  019/025  018/025  018/025 	PR   032/050 042/050 020/025   025/050	020/025	TUT       	Tot% 40 43 76 49 40 63 64 80 84 80 72 AC 45 70 61 53 50	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  P P A+ C P A A O O O A+ AC C A+ B B	GP 04 04 09 05 04 08 08 10 10 10 10 09 00 05 09 08 06 06	CP 12 09 15 12 24 08 10 10 10 09 00 15 09 24 18 06	P&R ORD # 2\$ 2\$ 2.5    
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING	ISE 010/030 015/030  014/030 010/030 013/030     * 013/030 * * 019/030 * 015/030 * * 017/030	ESE 30#/070 028/070 30\$/070 050/070   050/070 050/070 050/070 050/070 050/070 050/070 050/070 050/070 032/070 032/070 038/070 038/070	TOTAL 40#/100 043/100  049/100 063/100    065/100  065/100	TW  019/025  018/025  018/025	PR   032/050 042/050 020/025   025/050 	020/025	TUT        	Tot% 40 43 76 49 40 63 64 80 84 80 72 AC 45 70 61 53 50 65	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  P P A+ C P A A O O O A+ AC C A+ B B A	GP 04 04 09 05 04 08 08 10 10 10 10 09 00 00 05 09 08 06 06 08	CP 12 12 09 15 12 24 08 10 10 10 09 00 15 09 24 18 06 24	P&R ORD
COURSE NAME SEM.:1	ISE 010/030 015/030  014/030 010/030 013/030    * 013/030 * * 019/030 * 015/030 * * 017/030	ESE 	TOTAL 40#/100 043/100  049/100 063/100     045/100 053/100  065/100 	TW  019/025  018/025  018/025	PR   032/050 042/050 020/025  025/050 022/025	020/025	TUT        	Tot% 40 43 76 49 40 63 64 80 84 80 84 80 84 80 72 AC 45 70 61 53 50 65 88	Crd  03 03 01 03 03 01 01 01 01 01 01 01 00 00 03 01 03 01	Grd  P P A A C A A C A + A C A + A C A + A C A A C A A C A A C A C	GP 04 04 09 05 04 08 08 10 10 10 10 00 00 05 09 08 06 06 08 10	CP 12 09 15 12 24 08 10 10 10 09 00 15 09 24 18 06 24 10	P&R ORD # 2\$ 2\$ 2. 2.     
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304180 FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP**	ISE 010/030 015/030  014/030 010/030 013/030    * 013/030 * 015/030 * 015/030 * 017/030 * * 017/030	ESE 	TOTAL 40#/100 043/100  049/100 063/100    045/100 053/100 053/100 053/100  065/100 	TW  019/025  018/025  018/025  018/025  074/100	PR   032/050 042/050 020/025  025/050 022/025 	020/025  020/025   035/050   	TUT       	Tot% 40 43 76 49 40 63 64 80 84 80 84 80 84 80 72 AC 45 70 61 53 50 65 88 74	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  P P A A C P A A O O O A+ AC C A+ A B B A O O A+	GP 04 04 09 05 04 08 08 10 10 10 10 00 00 05 09 08 06 06 08 10 09	CP 12 09 15 12 24 08 10 10 10 09 00 15 09 24 18 06 24 10 36	P&R ORD # 2\$ 2\$  2.  
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP** 304200 MINI PROJECT	ISE 010/030 015/030  014/030 010/030 013/030     * 013/030 * * 019/030 * 015/030 * * 017/030 * * * 017/030	ESE  30#/070 028/070 035/070 050/070 050/070  032/070 042/070 038/070  048/070 	TOTAL 40#/100 043/100  049/100 063/100   045/100 053/100  061/100 053/100  065/100	TW  019/025  018/025  018/025  074/100 018/025	PR   032/050 042/050 020/025  025/050 022/025  022/025	   020/025  035/050  035/050  037/050	TUT       	Tot% 40 43 76 49 40 63 64 80 84 80 72 AC 45 70 61 53 50 65 88 74 73	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  P P A A C P A A O O O A + A C A + A B B A O O A + A A C A + A C A A A A C A A A A A A	GP 04 04 09 05 04 08 08 10 10 10 10 09 00 05 09 08 06 06 08 10 09 09	CP 12 09 15 12 24 08 10 10 10 09 00 15 09 24 18 06 24 10 36 18	P&R ORD # 2\$ 2\$ 2\$   
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195 INTERNSHIP** 304200 MINI PROJECT 304191AB PATENT LAW FOR ENGG. & SCI.	ISE 010/030 015/030  014/030 010/030 013/030      * 013/030 * * 019/030 * 015/030 * * 017/030 * * * 017/030	ESE 	TOTAL 40#/100 043/100  049/100 063/100    045/100 053/100 053/100 053/100  065/100	TW  019/025  018/025  018/025  018/025  074/100	PR   032/050 042/050 020/025  025/050 022/025 	020/025  020/025   035/050   	TUT       	Tot% 40 43 76 49 40 63 64 80 84 80 84 80 84 80 72 AC 45 70 61 53 50 65 88 74	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  P P A A C P A A O O O A+ AC C A+ A B B A O O A+	GP 04 04 09 05 04 08 08 10 10 10 10 09 00 05 09 08 06 06 08 10 09 09	CP 12 09 15 12 24 08 10 10 10 09 00 15 09 24 18 06 24 10 36 18	P&R ORD # 2\$ 2\$  2.  
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304180 FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195 CADVANCED JAVA PROGRAMMING 304199 INTERNSHIP** 304200 MINI PROJECT	ISE 010/030 015/030  014/030 010/030 013/030     * 013/030 * * 019/030 * 015/030 * * 017/030 * * 017/030 * * 017/030 * * 017/030 * * 015/030	ESE 	TOTAL 40#/100 043/100  049/100 063/100    065/100  065/100  065/100	TW  019/025  018/025  018/025  074/100 018/025 	PR   032/050 042/050 020/025  025/050 022/025  022/025	020/025  020/025   035/050   037/050 	TUT	Tot% 40 43 76 49 40 63 64 80 84 80 72 AC 45 70 61 53 50 65 88 87 73 AC	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd P P A C P A A O O O A + AC C A+ A B B A O A+ AC A+ AC A+ AC A+ AC A+ AC A+ A+ A+ A+ A+ A+ A+ A+ A+ A+	GP 04 04 09 05 04 08 08 10 10 10 10 09 00 00 05 09 08 06 06 08 06 08 09 09 00	CP 12 09 15 24 08 10 10 10 09 00 15 09 24 18 06 24 18 06 24 18 06 18 00	P&R ORD

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SEAT NO.: T190353083 NAME : SIDDHI DHAVA	ц.е.		МС	THER : MA	DHAVT		PF	RN :72	29364	4D CL	G.: V	PKBT	ET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR		Tot%	Crd	Grd	GP .	CP	P&R ORD
SEM.:1													
304181 DIGITAL COMMUNICATION	017/030	036/070	053/100					53	03	В	06	18	
304182 ELECTROMAGNETIC FIELD THEORY	018/030	042/070	060/100					60	03	А	08	24	
304182 ELECTROMAGNETIC FIELD THEORY				024/025				96	01	0	10	10	
304183 DATABASE MANAGEMENT	011/030	045/070	056/100					56	03	B+	07	21	
304184 MICROCONTROLLERS	019/030	045/070	064/100					64	03	A	08	24	
304185C FUND. OF JAVA PRO. (ELE-I)	011/030	057/070	068/100					68	03	A	08	24	
304186 DIGITAL COMMUNICATION LAB					037/050			74	01	A+	09	09	
304187 DATABASE MANAGEMENT LAB						018/025		72	01	A+	09	09	
304188 MICROCONTROLLER LAB					042/050			84	01	0	10	10	
304189C FUND. OF JAVA PRO LAB(ELE-I)					022/025			88	01	0	10	10	
304190 SKILL DEVELOPMENT				021/025				84	01	0	10	10	
304191B ENTP. AND IP STRATEGY.								AC	00	AC	00	00	
SEM.:2												_	
304192 CELLULAR NETWORKS	* 020/030	040/070	060/100					60	03	А	08	24	
304192 CELLULAR NETWORKS	*					039/050		78	01	A+	09	09	
304193 PROJECT MANAGEMENT	* 016/030	032/070	048/100					48	03	С	05	15	
304194 POWER DEVICES & CIRCUITS	* 021/030	050/070	071/100					71	03	A+	09	27	
304194 POWER DEVICES & CIRCUITS	*				042/050			84	01	0	10	10	
304195C ADVANCED JAVA PROGRAMMING	* 024/030	055/070	079/100					79	03	A+	09	27	
304195C ADVANCED JAVA PROGRAMMING	*				020/025			80	01	0	10	10	
304199 INTERNSHIP**	*			091/100				91	04	0	10	40	
304200 MINI PROJECT	*			021/025		043/050		85	02	0	10	20	
304191AB PATENT LAW FOR ENGG. & SCI.	*							AC	00	AC	00	00	
THIRD YEAR SGPA : 8.36, TOTAL CREDITS EA													
CONFIDENTIAL- FOR VERIFICATION	ON AND RECOR	דע עזואס מי				TON							
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						101							ت ا ع ا
SEAT NO.: T190353084 NAME : SIDDHI UMAKAN	NT MULIK		MC	THER : VA	ARSHA		PI	RN :72	29364	5B CL	G.: V	PKBI	ET[35]
SEAT NO.: T190353084 NAME : SIDDHI UMAKA COURSE NAME	NT MULIK ISE	ESE	MC TOTAL	THER : VA TW	ARSHA PR	OR		RN :72 Tot%	29364 Crd	5B CL Grd	G.: V GP	РКВІ СР	ET[35] P&R ORD
SEAT NO.: T190353084 NAME : SIDDHI UMAKA COURSE NAME SEM.:1	NT MULIK ISE	ESE	MC TOTAL	THER : VA TW	ARSHA PR		PI	RN :72 Tot%	29364 Crd	5B CL Grd	G.: V GP 	PKBI CP	
SEAT NO.: T190353084 NAME : SIDDHI UMAKAJ COURSE NAME SEM.:1	NT MULIK ISE 017/030	ESE  034/070	MC TOTAL 051/100	THER : VA TW 	ARSHA PR 	OR 	PF TUT •••	RN :72 Tot%  51	29364 Crd  03	5B CL Grd  B	G.: V GP  06	РКВІ СР  18	
SEAT NO.: T190353084 NAME : SIDDHI UMAKAJ COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	NT MULIK ISE  017/030 019/030	ESE  034/070 037/070	MC TOTAL  051/100 056/100	THER : VA TW 	ARSHA PR 	OR 	PI TUT  	RN :72 Tot%  51 56	29364 Crd  03 03	5B CL Grd  B B+	G.: V GP  06 07	РКВІ СР  18 21	
SEAT NO.: T190353084 NAME : SIDDHI UMAKA COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY	NT MULIK ISE  017/030 019/030 	ESE 034/070 037/070 	MC TOTAL 051/100 056/100 	THER : VA TW   021/025	ARSHA PR 	OR   	PH TUT  	RN :72 Tot%  51 56 84	29364 Crd  03 03 01	5B CL Grd  B B+ O	G.: V GP  06 07 10	РКВІ СР  18 21 10	
SEAT NO.: T190353084 NAME : SIDDHI UMAKA COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT	NT MULIK ISE  017/030 019/030  022/030	ESE  034/070 037/070  041/070	MC TOTAL  051/100 056/100  063/100	THER : VA TW 	ARSHA PR 	OR 	PI TUT  	RN :72 Tot%  51 56 84 63	29364 Crd  03 03 01 03	5B CL Grd  B B+ O A	G.: V GP 06 07 10 08	РКВІ СР  18 21 10 24	
SEAT NO.: T190353084 NAME : SIDDHI UMAKAJ COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS	NT MULIK ISE  017/030 019/030  022/030 015/030	ESE  034/070 037/070  041/070 040/070	MC TOTAL  051/100 056/100  063/100 055/100	DTHER : VA TW  021/025 	ARSHA PR    	OR   	PI TUT   	RN :72 Tot%  51 56 84 63 55	29364 Crd  03 03 01 03 03 03	5B CL Grd  B B+ O A B+	G.: V GP 06 07 10 08 07	PKBI CP  18 21 10 24 21	
SEAT NO.: T190353084 NAME : SIDDHI UMAKAN COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I)	NT MULIK ISE  017/030 019/030  022/030 015/030 016/030	ESE  034/070 037/070  041/070 040/070	MC TOTAL 051/100 056/100  063/100 055/100 072/100	THER : VA TW  021/025   	ARSHA PR     	OR    	PF TUT    	Tot% 51 56 84 63 55 72	29364 Crd  03 03 01 03 03 03	5B CL Grd  B B+ O A B+ A+	G.: V GP 06 07 10 08 07 09	PKBI CP  18 21 10 24 21 27	
SEAT NO.: T190353084 NAME : SIDDHI UMAKAJ COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	NT MULIK ISE  017/030 019/030  022/030 015/030 016/030 	ESE  034/070 037/070  041/070 040/070 056/070 	MC TOTAL 051/100 056/100  063/100 055/100 072/100 	THER : VA TW  021/025   	ARSHA PR    037/050	OR     	PF TUT    	Tot% 51 56 84 63 55 72 74	29364 Crd 03 03 01 03 03 03 01	5B CL Grd  B B+ O A B+ A+ A+	G.: V GP 06 07 10 08 07 09 09	PKBI CP  18 21 10 24 21 27 09	
SEAT NO.: T190353084 NAME : SIDDHI UMAKAI COURSE NAME SEM.:1	NT MULIK ISE 017/030 019/030  022/030 015/030 016/030  	ESE 034/070 037/070  041/070 040/070 056/070  	MC TOTAL 051/100 056/100  063/100 055/100 072/100 	THER : VA TW  021/025   	ARSHA PR    037/050 	OR     022/025	PI TUT 	RN :72 Tot%  51 56 84 63 55 72 74 88	29364 Crd  03 01 03 03 03 01 01	5B CL Grd  B B+ O A B+ A+ A+ O	G.: V GP  06 07 10 08 07 09 09 10	PKBI CP  18 21 10 24 21 27 09 10	
SEAT NO.: T190353084 NAME : SIDDHI UMAKAJ COURSE NAME SEM.:1	NT MULIK ISE  017/030 019/030  022/030 015/030 016/030  	ESE 034/070 037/070  041/070 040/070 056/070  	MC TOTAL 051/100 056/100  063/100 055/100 072/100  	THER : VA TW  021/025    	ARSHA PR    037/050  039/050	OR	PH TUT      	RN :72 Tot%  51 56 84 63 55 72 74 88 78	29364 Crd  03 01 03 03 03 01 01 01	5B CL Grd  B B+ 0 A B+ A+ A+ A+ 0 A+	G.: V GP 06 07 10 08 07 09 09 10 09	PKBI CP  18 21 10 24 21 27 09 10 09	
SEAT NO.: T190353084 NAME : SIDDHI UMAKAI COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 FUND. OF JAVA PRO LAB(ELE-I)	NT MULIK ISE 017/030 019/030  022/030 015/030 016/030   	ESE 034/070 037/070  041/070 040/070 056/070   	MC TOTAL 051/100 056/100  063/100 055/100 072/100   	THER : VA TW  021/025     	ARSHA PR   037/050  039/050 021/025	OR    022/025  	PH TUT       	RN :72 Tot% 51 56 84 63 55 72 74 88 78 84	29364 Crd  03 01 03 03 03 01 01 01 01	5B CL Grd  B B+ O A B+ A+ A+ O A+ O	G.: V GP  06 07 10 08 07 09 09 10 09 10	PKBI CP  18 21 10 24 21 27 09 10 09 10	
SEAT NO.: T190353084 NAME : SIDDHI UMAKAI COURSE NAME SEM.:1	NT MULIK ISE  017/030 019/030  022/030 015/030 016/030  	ESE 034/070 037/070  041/070 040/070 056/070  	MC TOTAL 051/100 056/100  063/100 055/100 072/100  	THER : VA TW  021/025    	ARSHA PR    037/050  039/050	OR	PH TUT      	RN :72 Tot% 51 56 84 63 55 72 74 88 78 88 84 80	29364 Crd  03 03 01 03 03 03 01 01 01 01	5B CL Grd  B B+ O A B+ A+ A+ O A+ O O	G.: V GP 06 07 10 08 07 09 09 10 09 10	PFKBI CP  18 21 10 24 21 27 09 10 09 10 09 10	
SEAT NO.: T190353084 NAME : SIDDHI UMAKAI COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 FUND. OF JAVA PRO LAB(ELE-I)	NT MULIK ISE 017/030 019/030  022/030 015/030 016/030   	ESE 034/070 037/070  041/070 040/070 056/070   	MC TOTAL 051/100 056/100  063/100 055/100 072/100   	THER : VA TW  021/025     	ARSHA PR   037/050  039/050 021/025	OR    022/025  	PH TUT       	RN :72 Tot% 51 56 84 63 55 72 74 88 78 84	29364 Crd  03 01 03 03 03 01 01 01 01	5B CL Grd  B B+ O A B+ A+ A+ O A+ O	G.: V GP  06 07 10 08 07 09 09 10 09 10	PKBI CP  18 21 10 24 21 27 09 10 09 10	
SEAT NO.: T190353084 NAME : SIDDHI UMAKAI COURSE NAME SEM.:1	NT MULIK ISE 017/030 019/030  022/030 015/030 016/030   	ESE 034/070 037/070  041/070 040/070 056/070   	MC TOTAL 051/100 056/100  063/100 055/100 072/100   	THER : VA TW  021/025     	ARSHA PR   037/050  039/050 021/025	OR    022/025  	PH TUT       	RN :72 Tot% 51 56 84 63 55 72 74 88 78 88 84 80	29364 Crd  03 03 01 03 03 03 01 01 01 01	5B CL Grd  B B+ O A B+ A+ A+ O A+ O O	G.: V GP 06 07 10 08 07 09 09 10 09 10	PFKBI CP  18 21 10 24 21 27 09 10 09 10 09 10	
SEAT NO.: T190353084 NAME : SIDDHI UMAKAN COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY.	NT MULIK ISE  017/030 019/030  022/030 015/030 016/030    	ESE  034/070 037/070  041/070 040/070 056/070    	MC TOTAL 051/100 056/100 055/100 072/100     	THER : VA TW  021/025     	ARSHA PR   037/050  039/050 021/025	OR    022/025  	PH TUT       	RN :72 Tot% 51 56 84 63 55 72 74 88 78 88 84 80	29364 Crd  03 03 01 03 03 03 01 01 01 01	5B CL Grd  B B+ O A B+ A+ A+ O A+ O O	G.: V GP 06 07 10 08 07 09 09 10 09 10	PPKBI CP  18 21 10 24 21 27 09 10 09 10 09 10 10 00	
SEAT NO.: T190353084 NAME : SIDDHI UMAKAN COURSE NAME SEM.:1	NT MULIK ISE 017/030 019/030  022/030 015/030 016/030   	ESE  034/070 037/070  041/070 040/070 056/070    	MC TOTAL 051/100 056/100 055/100 072/100     	THER : VA TW  021/025     	ARSHA PR   037/050  039/050 021/025	OR	PH TUT       	2N :72 Tot%  51 56 84 63 55 72 74 88 78 88 84 80 AC	29364 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01	5B CL Grd  B B A B A A A A A C O AC	G.: V GP 06 07 10 08 07 09 09 10 09 10 09 10 00	PKBI CP  18 21 24 21 27 09 10 09 10 09 10 00	P&R ORD
SEAT NO.: T190353084 NAME : SIDDHI UMAKAU COURSE NAME SEM.:1	NT MULIK ISE 017/030 019/030  022/030 015/030 016/030    * 014/030 *	ESE 034/070 037/070  041/070 040/070 056/070     043/070 	MC TOTAL 051/100 056/100 055/100 072/100    057/100 	THER : VA TW  021/025  020/025  020/025 	ARSHA PR   037/050 039/050 021/025  	OR    022/025  	PH TUT       	N :72 Tot%  51 56 84 63 55 72 74 88 78 84 80 AC 57 66	29364 Crd  03 03 03 03 03 01 01 01 01 01 01 01 01 01 01	5B CL Grd  B B+ A B+ A+ A+ O A+ O AC B+ A	G.: V GP 06 07 10 08 07 09 09 10 09 10 10 00 00	PKBI CP  18 21 24 21 27 09 10 09 10 09 10 00 21 08	P&R ORD
<pre>SEAT NO.: T190353084 NAME : SIDDHI UMAKAU COURSE NAME SEM.:1</pre>	NT MULIK ISE 017/030 019/030  022/030 015/030 016/030    * 014/030 * * 017/030	ESE  034/070 037/070  041/070 040/070 056/070    043/070  044/070	MC TOTAL 051/100 056/100  063/100 072/100    057/100  061/100	THER : VA TW  021/025  020/025  020/025 	ARSHA PR   037/050 021/025  	OR    022/025   033/050	PH TUT       	2N :72 Tot%  51 56 84 63 55 72 74 88 78 84 80 AC 57 66 61	29364 Crd  03 03 03 03 03 01 01 01 01 01 01 01 01 01 01 01 03 03	5B CL Grd  B B+ O A B+ A+ A+ O A+ O AC B+ A A	G.: V GP  06 07 10 08 07 09 10 09 10 10 00 00 00 00 00 00 00 00 00 00 00	PKBI CP  18 21 24 21 27 09 10 09 10 09 10 00 21 08 24	P&R ORD
<pre>SEAT NO.: T190353084 NAME : SIDDHI UMAKAU COURSE NAME SEM.:1</pre>	NT MULIK ISE 017/030 019/030  022/030 015/030 016/030    * 014/030 *	ESE 034/070 037/070  041/070 040/070 056/070     043/070 	MC TOTAL 051/100 056/100  063/100 072/100    057/100  061/100	THER : VA TW  021/025  020/025  020/025 	ARSHA PR   037/050 021/025   	OR   022/025   033/050 	PH TUT 	2N :72 Tot%  51 56 84 63 55 72 74 88 78 84 80 AC 57 66 61 49	29364 Crd  03 03 03 03 03 01 01 01 01 01 01 01 01 01 01 01 03 03 03	5B CL Grd  B B+ O A B+ A+ A+ O A+ O AC B+ A C	G.: V GP 06 07 10 08 07 09 10 09 10 10 09 10 09	PKBI CP  18 21 24 21 27 09 10 09 10 09 10 00 21 08 24 15	P&R ORD
SEAT NO.: T190353084 NAME : SIDDHI UMAKAN COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304180 FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS	NT MULIK ISE  017/030 019/030  022/030 015/030 016/030    * 014/030 * * 017/030 * 016/030	ESE  034/070 037/070  041/070 056/070  056/070    043/070  043/070  044/070 033/070 	MC TOTAL 051/100 056/100 055/100 072/100    057/100 057/100 049/100 	THER : VA TW  021/025  020/025  020/025 	ARSHA PR   037/050 021/025  	OR    022/025   033/050 	PH TUT 	2N :72 Tot%  51 56 84 63 55 72 74 88 72 74 88 84 80 AC 57 66 61 49 50	29364 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	5B CL Grd  B B+ 0 A B+ A+ 0 A+ 0 AC B+ A C B	G.: V GP  06 07 10 08 07 09 10 10 10 10 00 00 07 08 08 05 06	PKBI CP  18 21 10 24 21 27 09 10 09 10 10 09 10 10 00 21 08 24 15 06	P&R ORD
SEAT NO.: T190353084 NAME : SIDDHI UMAKAN COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING	NT MULIK ISE  017/030 019/030  022/030 015/030 016/030    * 014/030 * * 017/030 * 016/030 * * 026/030	ESE  034/070 037/070  041/070 056/070  056/070  056/070  043/070  043/070  043/070  033/070 	MC TOTAL 051/100 056/100 055/100 072/100   057/100 057/100 049/100 049/100  081/100	DTHER : VA TW  021/025  020/025  020/025 	ARSHA PR PR   037/050 039/050 021/025   025/050 	OR   022/025  033/050  	PH TUT 	N :72 Tot%  51 56 84 63 55 72 74 88 84 80 AC 57 66 61 49 50 81	29364 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	5B CL Grd  B B+ O A B+ A+ A+ O AC B+ A C B O	G.: V GP  06 07 10 07 09 09 10 09 10 10 00 00 07 08 00 07 08 05 06 10	PKBI CP  18 21 10 24 21 27 09 10 09 10 10 00 21 08 24 15 06 30	P&R ORD
SEAT NO.: T190353084 NAME : SIDDHI UMAKAN COURSE NAME SEM.:1	NT MULIK ISE  017/030 019/030  022/030 015/030 016/030    * 014/030 * * 017/030 * 016/030 * * 026/030 *	ESE  034/070 037/070  041/070 056/070    055/070  055/070 	MC TOTAL 051/100 056/100 055/100 072/100   057/100 057/100 049/100 081/100 	DTHER : VA TW  021/025  020/025  020/025 	ARSHA PR PR   037/050 039/050 021/025  025/050  023/025	OR    022/025   033/050  	PH TUT 	<pre>N:72 Tot% 51 56 84 63 55 72 74 88 78 84 80 AC 57 66 61 49 50 81 92</pre>	29364 Crd  03 03 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	5B CL Grd  B B+ O A B+ A+ A+ O A+ O AC B+ A C B O O	G.: V GP  06 07 09 09 10 09 10 09 10 09 10 09 10 00 00 10 00 10 00 10	PKBI CP  18 21 10 24 21 27 09 10 09 10 10 00 21 08 24 15 06 30 10	P&R ORD
<pre>SEAT NO.: T190353084 NAME : SIDDHI UMAKAY COURSE NAME SEM.:1</pre>	NT MULIK ISE  017/030 019/030  022/030 015/030 016/030    * 014/030 * 016/030 * 016/030 * 016/030 * * 026/030	ESE  034/070 037/070  041/070 040/070 056/070    043/070 043/070 033/070 033/070 055/070  	MC TOTAL 051/100 056/100 055/100 072/100    057/100 057/100 061/100 049/100  081/100	DTHER : VA TW  021/025  020/025  020/025  020/025  020/025  020/025 	ARSHA PR PR 010000 039/050 021/025 021/025 025/050 025/050 023/025 023/025	OR    022/025   033/050   	PH TUT 	N :72 Tot%  51 56 84 63 55 72 74 88 78 88 78 80 AC 57 66 61 49 50 81 92 76	29364 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	5B CL Grd  B B A A A A A A A C B O A C B O A+	G.: V GP  06 07 10 09 09 10 09 10 09 10 09 10 00 00 00 10 00 00 10 00 00 00 00 00	PKBI CP  18 21 24 21 27 09 10 09 10 09 10 00 21 08 24 25 06 30 10 36	P&R ORD
<pre>SEAT NO.: T190353084 NAME : SIDDHI UMAKAY COURSE NAME SEM.:1</pre>	NT MULIK ISE  017/030 019/030  022/030 015/030 016/030   * 014/030 * 014/030 * 016/030 * 016/030 * 016/030 * * 016/030	ESE 	MC TOTAL 051/100 056/100 055/100 072/100    057/100 057/100 061/100 049/100 081/100  081/100	DTHER : VA TW  021/025  020/025  020/025  076/100 021/025	ARSHA PR PR   037/050 039/050 021/025  025/050  023/025	OR   022/025  033/050  033/050   033/050   033/050	PH TUT 	N :72 Tot%  51 56 84 63 55 72 74 88 78 84 80 AC 57 66 61 49 50 81 92 76 82	29364 Crd  03 03 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	5B CL Grd  B B+ A+ A+ O A+ O A+ O AC B+ A C B O O A+ O	G.: V GP 06 07 10 08 07 09 10 09 10 09 10 00 00 00 00 00 00 10 00 00 00 00 10 00 0	PKBI CP  18 21 10 24 21 27 09 10 09 10 09 10 00 21 08 24 15 06 30 10 36 20	P&R ORD
<pre>SEAT NO.: T190353084 NAME : SIDDHI UMAKAY COURSE NAME SEM.:1</pre>	NT MULIK ISE 017/030 019/030  022/030 015/030 016/030     * 014/030 * 016/030 * * 016/030 * * 026/030 *	ESE  034/070 037/070  041/070 040/070 056/070    043/070 043/070 033/070 033/070 055/070  	MC TOTAL 051/100 056/100 055/100 072/100    057/100 057/100 061/100 049/100  081/100	DTHER : VA TW  021/025  020/025  020/025  020/025  020/025  020/025 	ARSHA PR PR 010000 039/050 021/025 021/025 021/025 025/050 023/025 023/025 023/025	OR    022/025   033/050   	PH TUT 	N :72 Tot%  51 56 84 63 55 72 74 88 78 88 78 80 AC 57 66 61 49 50 81 92 76	29364 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	5B CL Grd  B B A A A A A A A C B O A C B O A+	G.: V GP  06 07 10 09 09 10 09 10 09 10 09 10 00 00 00 10 00 00 10 00 00 00 00 00	PKBI CP  18 21 24 21 27 09 10 09 10 09 10 00 21 08 24 25 06 30 10 36	P&R ORD
<pre>SEAT NO.: T190353084 NAME : SIDDHI UMAKAY COURSE NAME SEM.:1</pre>	NT MULIK ISE 017/030 019/030  022/030 015/030 016/030    * 014/030 * * 017/030 * 016/030 * * 016/030 * * 026/030 * * RNED : 42	ESE 034/070 037/070  041/070 056/070    043/070 043/070 033/070 055/070   055/070	MC TOTAL 051/100 056/100 055/100 072/100    057/100 061/100 049/100 081/100  081/100	DTHER : VA TW 	ARSHA PR PR   037/050 039/050 021/025   025/050  023/025  023/025	OR   022/025  033/050  033/050   041/050	PH TUT 	EN :72 Tot%  51 56 84 63 55 72 74 88 78 84 80 AC 57 66 61 49 50 81 92 76 82 AC	29364 Crd  03 03 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	5B CL Grd  B B+ O A B+ A+ O A+ O AC B+ A C B O A+ O AC	G.: V GP  06 07 10 09 10 09 10 09 10 09 10 00 00 07 08 08 05 06 10 09 10 00	PKBI CP  18 21 24 21 27 09 10 09 10 09 10 00 21 08 24 15 06 30 10 36 20 00	P&R ORD

SEAT NO.: T190353085 NAME : SONU PRASAD	манато		МС	THER : RI	тδ		PI	RN :72	29364	61. CT.	G:V	PKRT	ET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR		Tot%	Crd	Grd	GP		P&R ORD
SEM.:1													
304181 DIGITAL COMMUNICATION	006/030	034/070	40#/100					40	03	P	04		#
304182 ELECTROMAGNETIC FIELD THEORY	008/030	32\$/070	040/100					40	03	P			3\$
304182 ELECTROMAGNETIC FIELD THEORY				019/025				76	01	A+	09		
304183 DATABASE MANAGEMENT	014/030	034/070	048/100					48	03	С		15	
304184 MICROCONTROLLERS	012/030	030/070	042/100					42	03	P		12	
	008/030	034/070	042/100					42	03	P		12	
304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB					030/050	022/025		60 88	01 01	A O	08	08 10	
					042/050	022/025		84	01	0		10	
304189C FUND OF JAVA PRO LAB(FLE-T)					022/025			88	01	0	10	10	
304190 SKILL DEVELOPMENT				021/025				84	01	0	10	10	
304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY.								AC	00	AC	00		
SEM.:2													
304192 CELLULAR NETWORKS	* 012/030	039/070	051/100					51	03	В		±0	
304192 CELLULAR NETWORKS	*					032/050		64	01	A	08	08	
304193 PROJECT MANAGEMENT	* 016/030	038/070	054/100					54	03	В		18	
304194 POWER DEVICES & CIRCUITS	* 019/030	038/070	057/100					57	03	B+	07	21	
304194 POWER DEVICES & CIRCUITS	*				041/050			82	01	0	10	10	
304195C ADVANCED JAVA PROGRAMMING	* 021/030 *	040/070	061/100					61	03	A	08	24	
304195C ADVANCED JAVA PROGRAMMING					023/025			92	01	0	10	10	
304199 INTERNSHIP** 304200 MINI PROJECT				082/100				82	04 02	0	10	40	
304200 MINI PROJECT 304191AB PATENT LAW FOR ENGG. & SCI.				023/025		045/050		90 AC	02	AC	10 00	20 00	
THIRD YEAR SGPA : 6.88, TOTAL CREDITS EA								AC	00	AC	00	00	
CONFIDENTIAL - FOR VERIFICATI		דע א זואס מי			דיזסדסייסדס	TON							
	ON AND RECOR	CD ONDI AI	COLLEGE,	NOT FOR	DISIKIBUI	10M				• • • • •		• • • •	••
SEAT NO.: T190353086 NAME : SURANA DISHA	SANDEEP		MC	THER : SU	JSHAMA		PI	RN :72	29365	1G CL	G.: V	PKBI	ET[35]
SEAT NO.: T190353086 NAME : SURANA DISHA COURSE NAME	SANDEEP ISE	ESE	MC TOTAL	THER : SU TW	JSHAMA PR	OR		RN :72 Tot%		1G CL Grd	G.: V GP		ET[35] P&R ORD
		ESE	TOTAL	TW 		-			Crd			CP	
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION	ISE  016/030	028/070	TOTAL  044/100	TW 	PR 	-	TUT	Tot%  44	Crd  03	Grd  P	GP  04	CP  12	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	ISE  016/030 008/030	028/070 032/070	TOTAL  044/100 040/100	TW 	PR	 	TUT	Tot%  44 40	Crd  03 03	Grd  P P	GP  04 04	CP  12 12	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY	ISE 016/030 008/030 	028/070 032/070 	TOTAL 044/100 040/100 	TW  020/025	PR   	 	TUT  	Tot%  44 40 80	Crd  03 03 01	Grd P P O	GP  04 04 10	CP 12 12 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT	ISE 016/030 008/030  013/030	028/070 032/070  031/070	TOTAL 044/100 040/100  044/100	TW  020/025 	PR   	  	TUT ••• • •	Tot%  44 40 80 44	Crd  03 03 01 03	Grd P P O P	GP  04 04 10 04	CP  12 12 10 12	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS	ISE 016/030 008/030  013/030 013/030	028/070 032/070  031/070 040/070	TOTAL  044/100 040/100  044/100 053/100	TW  020/025 	PR    	  	TUT    	Tot%  44 40 80 44 53	Crd  03 03 01 03 03	Grd P P O P B	GP 04 04 10 04 06	CP 12 12 10 12 18	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I)	ISE 016/030 008/030  013/030 013/030 012/030	028/070 032/070  031/070 040/070 052/070	TOTAL  044/100 040/100  044/100 053/100 064/100	TW  020/025  	PR     	   	TUT    	Tot%  44 40 80 44 53 64	Crd  03 03 01 03 03 03 03	Grd P P O P B A	GP 04 04 10 04 06 08	CP 12 12 10 12 18 24	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	ISE 016/030 008/030  013/030 013/030 012/030 	028/070 032/070  031/070 040/070 052/070 	TOTAL  044/100 040/100  044/100 053/100 064/100 	TW  020/025   	PR    038/050	   	TUT    	Tot% 44 40 80 44 53 64 76	Crd  03 03 01 03 03 03 03 01	Grd P P O P B A A+	GP  04 04 10 04 06 08 09	CP 12 12 10 12 18 24 09	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	ISE 016/030 008/030  013/030 013/030 012/030 	028/070 032/070  031/070 040/070 052/070 	TOTAL 044/100 040/100  044/100 053/100 064/100  	TW  020/025   	PR   038/050 	   022/025	TUT	Tot% 44 40 80 44 53 64 76 88	Crd  03 03 01 03 03 03 01 01	Grd  P O P B A A+ O	GP  04 04 10 04 06 08 09 10	CP 12 12 10 12 18 24 09 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	ISE 016/030 008/030  013/030 013/030 012/030 	028/070 032/070  031/070 040/070 052/070 	TOTAL 044/100 040/100  044/100 053/100 064/100  	TW  020/025     	PR   038/050  042/050	  022/025	TUT      	Tot% 44 40 80 44 53 64 76 88 84	Crd  03 03 01 03 03 03 01 01 01	Grd P P O P B A A+ O O	GP 04 04 10 04 06 08 09 10 10	CP 12 12 10 12 18 24 09 10 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	ISE 016/030 008/030  013/030 013/030 012/030   	028/070 032/070  031/070 040/070 052/070 	TOTAL 044/100 040/100  044/100 053/100 064/100   	TW  020/025       	PR   038/050  042/050 023/025	022/025	TUT      	Tot% 44 40 80 44 53 64 76 88 84 92	Crd  03 03 01 03 03 03 01 01 01 01	Grd P P O P B A A+ O O O	GP  04 04 10 04 06 08 09 10 10	CP 12 12 10 12 18 24 09 10 10 10	P&R ORD
COURSE NAME SEM.:1	ISE 016/030 008/030  013/030 013/030 012/030   	028/070 032/070  031/070 040/070 052/070   	TOTAL 044/100 040/100  044/100 053/100 064/100    	TW  020/025     020/025	PR   038/050 042/050 023/025 	022/025	TUT     	Tot%  44 40 80 44 53 64 76 88 84 92 80	Crd  03 03 01 03 03 03 01 01 01 01	Grd  P P O P B A A+ O O O O	GP  04 04 10 04 06 08 09 10 10 10	CP 12 10 12 18 24 09 10 10 10 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	ISE 016/030 008/030  013/030 013/030 012/030 	028/070 032/070  031/070 040/070 052/070 	TOTAL 044/100 040/100  044/100 053/100 064/100   	TW  020/025       	PR   038/050  042/050 023/025	022/025	TUT      	Tot% 44 40 80 44 53 64 76 88 84 92	Crd  03 03 01 03 03 03 01 01 01 01	Grd P P O P B A A+ O O O	GP  04 04 10 04 06 08 09 10 10	CP 12 10 12 18 24 09 10 10 10 10	P&R ORD
COURSE NAME SEM.:1	ISE 016/030 008/030  013/030 013/030 012/030   	028/070 032/070  031/070 040/070 052/070   	TOTAL 044/100 040/100  044/100 053/100 064/100    	TW  020/025     020/025	PR   038/050 042/050 023/025 	022/025	TUT     	Tot%  44 40 80 44 53 64 76 88 84 92 80	Crd  03 03 01 03 03 03 01 01 01 01	Grd  P P O P B A A+ O O O O	GP  04 04 10 04 06 08 09 10 10 10	CP 12 10 12 18 24 09 10 10 10 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304180C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY.	ISE 016/030 008/030  013/030 013/030 012/030   	028/070 032/070  031/070 040/070 052/070    	TOTAL 044/100 040/100  044/100 053/100 064/100    	TW  020/025     020/025	PR   038/050 042/050 023/025 	022/025	TUT        	Tot%  44 40 80 44 53 64 76 88 84 92 80 AC 47	Crd  03 03 01 03 03 01 01 01 01 01 01 01 00	Grd  P P B A A+ O O O AC	GP 04 04 10 04 06 08 09 10 10 10 10 00	CP 12 10 12 18 24 09 10 10 10 10 00	P&R ORD
COURSE NAME SEM.:1	ISE 016/030 008/030  013/030 013/030 012/030     	028/070 032/070  031/070 040/070 052/070     032/070	TOTAL 044/100 040/100  044/100 053/100 064/100     064/100	TW  020/025    020/025 	PR   038/050 042/050 023/025 	022/025	TUT        	Tot%  44 40 80 44 53 64 76 88 84 92 80 AC 47	Crd  03 03 01 03 03 01 01 01 01 01 01 01 00	Grd  P P B A A+ O O O AC	GP 04 04 10 04 06 08 09 10 10 10 10 00	CP 12 12 10 12 18 24 09 10 10 10 10 10 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS	ISE 016/030 008/030  013/030 013/030 012/030      * 015/030	028/070 032/070  031/070 040/070 052/070    052/070 032/070 	TOTAL 044/100 040/100  044/100 053/100 064/100     064/100 064/100 	TW  020/025    020/025 	PR   038/050 042/050 023/025 	022/025	TUT        	Tot%  44 40 80 44 53 64 76 88 84 92 80 AC 47	Crd  03 03 01 03 03 01 01 01 01 01 01 01 00	Grd  P P B A A+ O O O AC	GP 04 04 10 04 06 08 09 10 10 10 10 00	CP 12 10 12 18 24 09 10 10 10 10 10 00	P&R ORD
COURSE NAME SEM.:1	ISE 016/030 008/030  013/030 013/030 012/030     * 015/030 *	028/070 032/070  031/070 040/070 052/070    052/070 032/070 	TOTAL 044/100 040/100  044/100 053/100 064/100     064/100 064/100 	TW  020/025    020/025 	PR   038/050 042/050 023/025 	022/025	TUT         	Tot%  44 40 80 44 53 64 76 88 84 92 80 AC 47 66	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 00 03 01	Grd  P P B A A+ O O O AC C A	GP  04 04 10 04 06 08 09 10 10 10 10 10 00	CP 12 10 12 18 24 09 10 10 10 10 10 00	P&R ORD
COURSE NAME SEM.:1	ISE 016/030 008/030  013/030 012/030     * 015/030 * 012/030 * 012/030	028/070 032/070  031/070 040/070 052/070    032/070  039/070	TOTAL 044/100 040/100 053/100 064/100     047/100 054/100 055/100 	TW  020/025    020/025 	PR   038/050 042/050 023/025 	022/025	TUT       	Tot% 44 40 80 44 53 64 76 88 84 92 80 AC 47 66 54	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 00 03 01 03	Grd  P P B A A+ O O O O AC C A B	GP 04 04 04 04 06 08 09 10 10 10 10 00 05 08 06 07	CP 12 12 10 12 18 24 09 10 10 10 10 10 00	P&R ORD
COURSE NAME SEM.:1	ISE 016/030 008/030  013/030 012/030     * 015/030 * 012/030	028/070 032/070  031/070 040/070 052/070    032/070 032/070 043/070	TOTAL 044/100 040/100 053/100 064/100     047/100 055/100	TW  020/025    020/025  020/025 	PR   038/050 042/050 023/025   035/050 	022/025	TUT      	Tot%  44 40 80 44 53 64 76 88 84 92 80 AC 47 66 55 70 69	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  P P 0 P B A A+ 0 0 0 0 AC C A B +	GP 04 04 04 04 06 08 09 10 10 10 10 00 05 08 06 07	CP 12 12 10 12 18 24 09 10 10 10 10 10 00 15 08 18 21 09 24	P&R ORD
COURSE NAME SEM.:1	ISE 016/030 008/030  013/030 012/030     * 015/030 * 012/030 * 012/030	028/070 032/070  031/070 040/070 052/070    032/070 032/070 043/070 	TOTAL 044/100 040/100 053/100 064/100     047/100 054/100 055/100 	TW  020/025   020/025  020/025          -	PR   038/050 023/025  023/025   035/050	022/025	TUT       	Tot%  44 40 80 44 53 64 76 88 84 92 80 AC 47 66 55 70 69 96	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  P P O P B A A+ O O O O AC C A B B+ A+	GP  04 04 10 04 06 08 09 10 10 10 10 10 00 05 08 06 07 09 08 10	CP 12 12 12 12 12 12 12 12 12 12 12 10 10 10 10 10 10 00 15 08 18 21 09 24 10	P&R ORD
COURSE NAME SEM.:1	ISE 016/030 008/030  013/030 012/030     * 015/030 * 012/030 * 012/030 * 021/030 * * 021/030	028/070 032/070 031/070 040/070 052/070    032/070 032/070 043/070 043/070  048/070  	TOTAL 044/100 040/100 053/100 064/100     047/100 054/100 055/100 055/100	TW  020/025  020/025  020/025  020/025  020/025 	PR   038/050 042/050 023/025   035/050 	022/025	TUT       	Tot%  44 40 80 44 53 64 76 88 84 92 80 AC 47 66 55 50 69 96 91	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  P P O P B A A+ O O O AC C A B B+ A+ A O O O O O O O O O O O O O O O O O	GP  04 04 10 04 06 08 09 10 10 10 10 10 00 05 08 06 07 09 08 10 10 10 10 10 10 10 10 10 10	CP 12 12 12 12 18 24 09 10 10 10 10 10 00 15 08 18 21 09 24 10 40	P&R ORD
COURSE NAME SEM.:1	ISE 016/030 008/030  013/030 013/030 012/030     * 015/030 * 012/030 * 012/030 * 012/030 * * 015/030	028/070 032/070 031/070 040/070 052/070    032/070 032/070 043/070 043/070  048/070  	TOTAL 044/100 040/100  044/100 053/100 064/100    064/100 055/100 055/100 055/100  069/100	TW  020/025   020/025  020/025  020/025  091/100 023/025	PR   038/050 042/050 023/025  035/050 024/025  024/025	   022/025  033/050  033/050   045/050	TUT         	Tot% 44 40 80 44 53 64 76 88 84 92 80 AC 47 66 54 55 70 996 91 90	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  P P O P B A A+ O O O AC C A B B+ A+ A O O O O O O	GP 04 04 10 04 06 08 09 10 10 10 10 10 00 05 08 06 07 09 08 10 10 10 10 10 10 10 10 10 10	CP 12 12 12 12 18 24 09 10 10 10 10 10 10 10 00 15 08 18 21 09 24 10 40 20	P&R ORD
COURSE NAME SEM.:1	ISE 016/030 008/030  013/030 013/030 012/030     * 015/030 * * 015/030 * * 012/030 * * 021/030 *	028/070 032/070 031/070 040/070 052/070    032/070 032/070 043/070 043/070  048/070  	TOTAL 044/100 040/100  044/100 053/100 064/100    065/100 055/100 055/100 055/100  069/100	TW  020/025  020/025  020/025  020/025  020/025 	PR   038/050 042/050 023/025  035/050 024/025 	022/025	TUT       	Tot%  44 40 80 44 53 64 76 88 84 92 80 AC 47 66 55 50 69 96 91	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  P P O P B A A+ O O O AC C A B B+ A+ A O O O O O O O O O O O O O O O O O	GP 04 04 10 04 06 08 09 10 10 10 10 10 00 05 08 06 07 09 08 10 10 10 10 10 10 10 10 10 10	CP 12 12 12 12 18 24 09 10 10 10 10 10 10 10 00 15 08 18 21 09 24 10 40 20	P&R ORD
COURSE NAME SEM.:1	ISE 016/030 008/030  013/030 012/030     * 015/030 * * 015/030 * 012/030 * * 021/030 * * 021/030 * * 021/030 * * 021/030	028/070 032/070  031/070 040/070 052/070   032/070 032/070 043/070  048/070   048/070	TOTAL 044/100 040/100  044/100 053/100 064/100   047/100 055/100 055/100  069/100      069/100	TW  020/025  020/025  020/025  020/025  091/100 023/025 	PR   038/050  042/050 023/025  035/050 024/025  024/025	022/025  022/025   033/050   045/050	TUT	Tot% 44 40 80 44 53 64 76 88 84 92 80 AC 47 66 54 55 70 69 96 91 90 AC	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  P P B A A+ O O O AC C A B+ A+ A O O AC O AC	GP 04 04 04 10 04 06 08 09 10 10 10 10 10 10 00 05 08 06 07 09 08 10 10 10 00 00 00 00 00 00 00	CP 12 12 10 12 18 24 09 10 10 10 10 10 10 10 00 15 08 18 21 09 24 10 40 20 00	P&R ORD

SEAT NO.: T190353087 NAME : TAWARE FRIVA VIKRAM       MOTHER : PADMINI       PRN 712293668M CLG.: VPKBIET[35]         COURSE NAME       ISE       DTAL       TW       TW <th colsp<="" th=""></th>	
SEM: 1	
304182 ELECTROMAGNETIC FIELD THEORY       * 006/030 AB/070 006/100 018/025 72 01 A+ 09 09 018/025 72 01 A+ 09 09 018/025 72 01 A+ 09 09 012/025 72 01 A+ 09 09 012/025 FF 03 IC 00 00	
304182       ELECTROMAGNETIC FIELD THEORY         018/025         72       01       A+       09       09         304184       MICROCONTROLLERS       *       003/030       08/070       09/100         51       03       B       06       18        51       03       B       06       18        51       03       B       06       18         51       03       B       06       18         54       01       B       66       16        304185       DIATABASE MANAGEMENT LAB         027/050        54       01       B       66       66         304187       DATABASE MANAGEMENT LAB         027/050        76       01       A+       90       9         304180       DIATABASE MANAGEMENT LAB         032/025        48       01       0       10         304192       DELLULAR NETWORKS       *       013/030       034/070       047/100	
304183       DATABASE MANAGEMENT       * 013/030       038/070       051/100          51       03       B       06       18           304184       MARCROCONTROLLERS       * 009/030       AB/070       009/100          FF       03       IC       00       00         49       03       C       05       15         031492       051       07       07       04192       021/025         80       01       0       10       10         032/050        80       01       0       10       10         032/025         80       01       0       10       10        304192       02       02/030       03/070       051/100 <t< td=""></t<>	
304184 MICROCONTROLLERS       * 009/030       AB/070       009/100           FF       03       IC       00       00           304185 FUND. OF JAVA PRO. (ELE-I)       012/030       037/070       049/100            49       03       C       00       00           304185 DIGITAL COMMUNICATION LAB          012/025        48       01       C       05       15           304185 MICROCONTROLLER LAB          020/025        48       01       C       05       05           304195 CELLULAR NETWORKS          020/025         80       01       0       10         304191       BERNEY         040/025         80       01       0       10       10         304192       2ELULAR NETWORKS       * 013/030       034/070       047/100	
304185C FUND. OF JAVA PRO. (ELE-I)       012/030       037/070       049/100          49       03       C       05       15           304186 DIGITAL COMMUNCATION LAB          027/050         48       01       C       05       05           304186 MICROCONTROLLER LAB          038/050         76       01       A+       09       09           304186 FUND. OF JAVA PRO LAR(ELE-I)          020/025         76       01       A+       09       09           304191 ENTP. AND IP STRATEGY.          020/025         AC       00       AC       00       00	
304186 DIGITAL COMMUNICATION LAB          027/050         54       01       B       06       06           304187 DATABASE MANAGEMENT LAB          012/025        48       01       C       05       05          304188 MICROCONTROLLER LAB          038/050         76       01       A       09       09           304189 CFUND. OF JAVA PRO LAB(ELE-I)          020/025         80       01       0       10       10       10           304191 DEVTEDMENT          020/025         AC       00       AC       00       00         304192       CELULIAR NETWORKS       *       013/030       034/070       047/100         47       03       C       05       15        304192       DELULIAR NETWORKS       *       013/030       020/070       033/100         032/050        47	
304188 MICROCONTROLLER LAB          038/050         76       01       A+       09       09           304189C FUND. OF JAVA PRO LAB(ELE-I)          020/025         80       01       0       10       10           304190 SKILL DEVELOPMENT         020/025         80       01       0       10       10           304191 ENTP. AND IP STRATEGY.            AC       00       AC       00       00           304192 CELLULAR NETWORKS       *       013/030       034/070       047/100          47       03       C       05       15          304192 CELLULAR NETWORKS       *       013/030       020/070       033/100         032/050        47       03       C       05       5          304194 POWER DEVICES & CIRCUITS       *         023/050	
304189C FUND. OF JAVA PRO LAB(ELE-I)          020/025         80       01       0       10       10           304190 SKILL DEVELOPMENT          020/025         80       01       0       10       10           304191B ENTP. AND IP STRATEGY.           AC       00       AC       00       00           304192 CELLULAR NETWORKS       * 013/030       034/070       047/100          47       03       C       05       15          304192 CELLULAR NETWORKS       * 013/030       031/070       051/100         032/050        64       01       A       08       08          304194 POWER DEVICES & CIRCUITS       * 013/030       020/070       033/100          FF       03       B       06       18           304195 CADVANCED JAVA PROGRAMMING       * 010/030       040/070       050/100          50	
304190 SKILL DEVELOPMENT          020/025         80       01       0       10       10           304191B ENTP. AND IP STRATEGY.             RC       00       AC       00       00           304191 ENTP. AND IP STRATEGY.             AC       00       AC       00       00           304192 CELLULAR NETWORKS       * 013/030       034/070       047/100         032/050        64       01       A       08       08           304194 power Devices & CIRCUITS       * 020/030       031/070       051/100          51       03       B       06       18           304194 power Devices & CIRCUITS       * 013/030       040/070       050/100         46       01       C       05       05           304195C ADVANCED JAVA PROGRAMMING       * 010/030       040/070       050/100 <td< td=""></td<>	
304191B ENTP. AND IP STRATEGY.            AC       00       AC       00       00           SEM.: 2       304192 CELLULAR NETWORKS       *       013/030       034/070       047/100          47       03       C       05       15           304192 CELLULAR NETWORKS       *           032/050        64       01       A       08       08          304194 POWER DEVICES & CIRCUITS       *       013/030       020/070       031/070       051/100           51       03       B       06       18          304195C ADVANCED JAVA PROGRAMMING       *       010/030       040/070       050/100          46       01       C       05       55          304195C ADVANCED JAVA PROGRAMMING       *       010/030       040/070       050/100         46       01       C       05       55          304195C ADVANCED JAVA PROGRAMMING       *       <	
SEM.:2       304192 CELLULAR NETWORKS       * 013/030       034/070       047/100          47       03       C       05       15           304192 CELLULAR NETWORKS       *          032/050        64       01       A       08       08           304192 CELLULAR NETWORKS       *          032/050        64       01       A       08       08           304194 POWER DEVICES & CIRCUITS       *       013/030       020/070       033/100          FF       03       F       00       00           51       03       B       06       18         304195       ADVANCED JAVA PROGRAMMING       *       010/030       040/070       050/100          48       01       C       05       05         304195       ADVANCED JAVA PROGRAMMING       *         012/025        48       01       C       05       05	
304192 CELLULAR NETWORKS       * 013/030       034/070       047/100         47       03       C       05       15           304192 CELLULAR NETWORKS       *          032/050        64       01       A       08       08           304193 PROJECT MANAGEMENT       * 020/030       031/070       051/100          51       03       B       06       18           304194 POWER DEVICES & CIRCUITS       * 013/030       020/070       033/100          FF       03       B       06       18           304194 POWER DEVICES & CIRCUITS       *         023/050        FF       03       B       06       18           304195C ADVANCED JAVA PROGRAMMING       * 010/030       040/070       050/100         012/025        48       01       C       05       05           304199 INTERNSHIP**       *         076/100        -	
304192 CELLULAR NETWORKS       *          032/050        64       01       A       08       08           304193 PROJECT MANAGEMENT       *       020/030       031/070       051/100          51       03       B       06       18           304194 POWER DEVICES & CIRCUITS       *       013/030       020/070       033/100          51       03       B       06       18           304194 POWER DEVICES & CIRCUITS       *         023/050        46       01       C       05       05           304195 CADVANCED JAVA PROGRAMMING       *       010/030       040/070       050/100         012/025        48       01       C       05       05           304195 CADVANCED JAVA PROGRAMMING       *         012/025        48       01       C       05       05           304195 INTERNSHIP**       *         076/100	
304193 PROJECT MANAGEMENT       * 020/030 031/070 051/100 51 03 B 06 18         304194 POWER DEVICES & CIRCUITS       * 013/030 020/070 033/100 FF 03 F 00 00         304194 POWER DEVICES & CIRCUITS       * 013/030 020/070 033/100 FF 03 F 00 00         304194 POWER DEVICES & CIRCUITS       * 013/030 020/070 050/100 FF 03 F 00 00         304194 POWER DEVICES & CIRCUITS       * 023/050 46 01 C 05 05         304195C ADVANCED JAVA PROGRAMMING       * 010/030 040/070 050/100 50 03 B 06 18         304195C ADVANCED JAVA PROGRAMMING       * 010/030 040/070 050/100 50 03 B 06 18         304195C ADVANCED JAVA PROGRAMMING       * 010/030 040/070 050/100 50 03 B 06 18         304195C ADVANCED JAVA PROGRAMMING       * 010/030 040/070 050/100 50 03 B 06 18         304195C ADVANCED JAVA PROGRAMMING       * 010/030 040/070 050/100	
304194 POWER DEVICES & CIRCUITS       * 013/030       020/070       033/100          FF       03       F       00       00           304194 POWER DEVICES & CIRCUITS       *          023/050         46       01       C       05       05           304195C ADVANCED JAVA PROGRAMMING       * 010/030       040/070       050/100          50       03       B       06       18           304195C ADVANCED JAVA PROGRAMMING       *       010/030       040/070       050/100         012/025        48       01       C       05       05           304195C ADVANCED JAVA PROGRAMMING       *         012/025        012/025        48       01       C       05       05           304191C ADVANCED JAVA PROGRAMMING       *         076/100         48       01       C       05       05         304190       B       A	
304194 POWER DEVICES & CIRCUITS       *          023/050         46       01       C       05       05           304195C ADVANCED JAVA PROGRAMMING       *       010/030       040/070       050/100          50       03       B       06       18           304195C ADVANCED JAVA PROGRAMMING       *         012/025         48       01       C       05       05           304199 INTERNSHIP**       *         076/100         76       04       A+       09       36           304200 MINI PROJECT       *         020/025        041/050        81       02       0       10       20         304191AB       PATENT LAW FOR ENGG. & SCI.       *           AC       00       AC       00       00         304191AB       ATENT LAW FOR ENGG. & SCI.       *	
304195C ADVANCED JAVA PROGRAMMING       * 010/030       040/070       050/100          50       03       B       06       18         304195C ADVANCED JAVA PROGRAMMING       *         012/025         48       01       C       05       05         304199 INTERNSHIP**       *         076/100         48       01       C       05       05         304199 INTERNSHIP**       *         076/100         76       04       A+       09       36         304200 MINI PROJECT       *         020/025        041/050        81       02       0       10       20         304191AB PATENT LAW FOR ENGG. & SCI.       *            AC       00       AC       00       00         AC       00       AC       00       00          AC       00       AC       00       00	
304195C ADVANCED JAVA PROGRAMMING       *         012/025         48       01       C       05       05         304199       INTERNSHIP**       *         076/100         76       04       A+       09       36         304199       INTERNSHIP**       *         076/100         76       04       A+       09       36         304200       MINI PROJECT       *         020/025        041/050        81       02       0       10       20         304191AB       PATENT LAW FOR ENGG. & SCI.       *            AC       00       AC       00       00         304191AB       PATENT LAW FOR ENGG. & SCI.       *           AC       00       AC       00       00         THIRD YEAR SGPA :       AC       00       AC       00       00         THIRD YEAR SGPA :       TOTAL       T	
304199 INTERNSHIP**       *        076/100         76       04       A+       09       36         304200       MINI PROJECT       *         020/025        041/050        81       02       0       10       20           304191AB PATENT LAW FOR ENGG. & SCI.       *          041/050        81       02       0       10       20           304191AB PATENT LAW FOR ENGG. & SCI.       *           AC       00       AC       00       00         THIRD YEAR SGPA :, TOTAL CREDITS EARNED : 30          AC       00       AC       00       00          AC       00       AC       00       00         THIRD YEAR SGPA :, TOTAL CREDITS EARNED : 30	
304200 MINI PROJECT       *        020/025        041/050        81       02       0       10       20           304191AB PATENT LAW FOR ENGG. & SCI.       *           AC       00       AC       00       00           THIRD YEAR SGPA :, TOTAL CREDITS EARNED : 30            AC       00       AC       00       00           SEAT NO.: T190353088 NAME : TEKE ADITI PRAKASH       MOTHER : JYOTI       PRN :72293672K CLG.: VPKBIET[35]       COURSE NAME       ISE       ESE       TOTAL       TW       PR       OR       TUT       Tot% Crd       Grd       GP       CP       P& OR	
THIRD YEAR SGPA :, TOTAL CREDITS EARNED : 30        CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION         SEAT NO.: T190353088 NAME : TEKE ADITI PRAKASH       MOTHER : JYOTI       PRN :72293672K CLG.: VPKBIET[35]         COURSE NAME       ISE       ESE       TOTAL       TW       PR       OR       TUT       Tot%       CP P&R ORD	
CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION SEAT NO.: T190353088 NAME : TEKE ADITI PRAKASH MOTHER : JYOTI PRN :72293672K CLG.: VPKBIET[35] COURSE NAME ISE ESE TOTAL TW PR OR TUT Tot% Crd Grd GP CP P&R ORD	
SEAT NO.: T190353088 NAME : TEKE ADITI PRAKASH MOTHER : JYOTI PRN :72293672K CLG.: VPKBIET[35] COURSE NAME ISE ESE TOTAL TW PR OR TUT Tot% Crd Grd GP CP P&R ORD	
COURSE NAME ISE ESE TOTAL TW PR OR TUT Tot% Crd Grd GP CP P&R ORD	
COURSE NAME ISE ESE TOTAL TW PR OR TUT Tot% Crd Grd GP CP P&R ORD	
SEM :1	
304181 DIGITAL COMMUNICATION 008/030 042/070 050/100 50 03 B 06 18	
304182 ELECTROMAGNETIC FIELD THEORY 014/030 033/070 047/100 47 03 C 05 15 304182 ELECTROMAGNETIC FIELD THEORY 021/025 84 01 0 10 10	
304182       ELECTROMAGNETIC       FIELD       THEORY         021/025         84       01       0       10       10           304183       DATABASE       MANAGEMENT       019/030       037/070       056/100         56       03       B+       07       21	
304184 MICROCONTROLLERS 020/030 044/070 064/100 64 03 A 08 24	
304185C FUND. OF JAVA PRO. (ELE-I) 013/030 052/070 065/100 65 03 A 08 24	
304186 DIGITAL COMMUNICATION LAB 028/050 56 01 B+ 07 07	
304187 DATABASE MANAGEMENT LAB 022/025 88 01 0 10 10	
304188 MICROCONTROLLER LAB          041/050        82       01       0       10       10          304189C FUND. OF JAVA PRO LAB(ELE-I)          019/025        76       01       A+       09       09	
304189C FUND. OF JAVA PRO LAB(ELE-I) 019/025 76 01 A+ 09 09 304190 SKILL DEVELOPMENT 020/025 80 01 0 10 10	
304190 SKILL DEVELOPMENT         020/025         80       01       0       10       10           304191B ENTP. AND IP STRATEGY.            AC       00       AC       00	
SEM.:2	
SEM.:2	
SEM.:2 304192 CELLULAR NETWORKS * 019/030 042/070 061/100 61 03 A 08 24 304192 CELLULAR NETWORKS * 036/050 72 01 A+ 09 09 304193 PROJECT MANAGEMENT * 014/030 046/070 060/100 60 03 A 08 24	
SEM.:2 304192 CELLULAR NETWORKS * 019/030 042/070 061/100 61 03 A 08 24 304192 CELLULAR NETWORKS * 036/050 72 01 A+ 09 09 304193 PROJECT MANAGEMENT * 014/030 046/070 060/100 60 03 A 08 24 304194 POWER DEVICES & CIRCUITS * 013/030 038/070 051/100 51 03 B 06 18	
SEM.:2       304192 CELLULAR NETWORKS       * 019/030       042/070       061/100         61       03       A       08       24          304192 CELLULAR NETWORKS       * 019/030       042/070       061/100         036/050        72       01       A+       09       09           304193 PROJECT MANAGEMENT       * 014/030       046/070       060/100          60       03       A       08       24           304194 POWER DEVICES & CIRCUITS       * 013/030       038/070       051/100          51       03       B       06       18           304194 POWER DEVICES & CIRCUITS       *         035/050        70       01       A+       09       09	
SEM.:2       304192 CELLULAR NETWORKS       * 019/030       042/070       061/100         61       03       A       08       24          304192 CELLULAR NETWORKS       * 019/030       042/070       061/100         036/050        72       01       A+       09       09           304193 PROJECT MANAGEMENT       * 014/030       046/070       060/100          60       03       A       08       24           304194 POWER DEVICES & CIRCUITS       * 013/030       038/070       051/100          51       03       B       06       18           304195C ADVANCED JAVA PROGRAMMING       * 026/030       052/070       078/100         70       01       A+       09       09           304195C ADVANCED JAVA PROGRAMMING       * 026/030       052/070       078/100         78       03       A+       09       27	
SEM.:2       304192 CELLULAR NETWORKS       * 019/030       042/070       061/100          61       03       A       08       24           304192 CELLULAR NETWORKS       *           036/050        72       01       A+       09       09           304193 PROJECT MANAGEMENT       * 014/030       046/070       060/100          60       03       A       08       24           304194 POWER DEVICES & CIRCUITS       * 014/030       046/070       060/100          60       03       A       08       24           304194 POWER DEVICES & CIRCUITS       * 014/030       046/070       051/100          51       03       B       06       18           304194 POWER DEVICES & CIRCUITS       * 013/030       038/070       051/100         035/050         70       01       A+       09       09           304195C ADVANCED JAVA PROGRAMMING	
SEM.:2       304192 CELLULAR NETWORKS       * 019/030       042/070       061/100          61       03       A       08       24           304192 CELLULAR NETWORKS       *          036/050        72       01       A+       09       09           304193 PROJECT MANAGEMENT       * 014/030       046/070       060/100          60       03       A       08       24           304193 PROJECT MANAGEMENT       * 014/030       046/070       060/100          60       03       A       08       24           304194 POWER DEVICES & CIRCUITS       * 013/030       038/070       051/100         035/050         51       03       B       06       18           304194 POWER DEVICES & CIRCUITS       * 018/030       052/070       078/100         035/050         78       03       A+       09       27          304195C ADVANCED JAVA PROGRAMMING	
SEM.:2       304192 CELLULAR NETWORKS       * 019/030       042/070       061/100          61       03       A       08       24           304192 CELLULAR NETWORKS       * 014/030       046/070       060/100         036/050        72       01       A+       09       09           304193 PROJECT MANAGEMENT       * 014/030       046/070       060/100          60       03       A       08       24           304194 POWER DEVICES & CIRCUITS       * 013/030       038/070       051/100          51       03       B       06       18           304194 POWER DEVICES & CIRCUITS       * 013/030       038/070       051/100         035/050         51       03       B       06       18           304195C ADVANCED JAVA PROGRAMMING       * 026/030       052/070       078/100         023/025        78       03       A+       09       07         304196	
SEM.:2       304192 CELLULAR NETWORKS       * 019/030       042/070       061/100          61       03       A       08       24           304192 CELLULAR NETWORKS       * 014/030       046/070       060/100         036/050        72       01       A+       09       09           304193 PROJECT MANAGEMENT       * 014/030       046/070       060/100          60       03       A       08       24           304194 POWER DEVICES & CIRCUITS       * 013/030       038/070       051/100          51       03       B       06       18           304194 POWER DEVICES & CIRCUITS       * 013/030       052/070       078/100         035/050         70       01       A+       09       09           304195C ADVANCED JAVA PROGRAMMING       026/030       052/070       078/100         023/025        92       01       0       10       10           <	

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SEAT NO.: T190353089 NAME : THELE SNEHA COURSE NAME	HANAMANT ISE	ESE	MC TOTAL	THER : MA TW	ANISHA PR	OR		RN :72 Tot%	29367 Crd	5D CL Grd	G.: V GP		ET[35] P&R ORD
SEM.:1													
304181 DIGITAL COMMUNICATION	008/030	036/070	044/100					44	03	P	04	12	
304182 ELECTROMAGNETIC FIELD THEORY	014/030	033/070	047/100					47	03	С	05	15	
304182 ELECTROMAGNETIC FIELD THEORY				022/025				88	01	0	10	10	
304183 DATABASE MANAGEMENT	013/030	035/070	048/100					48	03	С	05	15	
304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	018/030	040/070	058/100					58	03	B+	07	21	
304185C FUND. OF JAVA PRO. (ELE-I)	012/030	044/070	056/100					56	03	B+	07	21	
304186 DIGITAL COMMUNICATION LAB					028/050			56	01	B+	07	07	
304187 DATABASE MANAGEMENT LAB						021/025		84	01	0	10	10	
304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY.					039/050			78	01	A+	09	09	
304189C FUND. OF JAVA PRO LAB(ELE-I)					021/025			84	01	0	10	10	
304190 SKILL DEVELOPMENT				022/025				88	01	0	10	10	
304191B ENTP. AND IP STRATEGY.								AC	00	AC	00	00	
SEM.:2													
304192 CELLULAR NETWORKS	* 017/030	045/070	062/100					62	03	A	08	24	
304192 CELLULAR NETWORKS	*					033/050		66	01	A	08	08	
304193 PROJECT MANAGEMENT	* 018/030	043/070	061/100					61	03	A	08	24	
304194 POWER DEVICES & CIRCUITS	* 016/030	039/070	055/100					55	03	B+	07	21	
304194 POWER DEVICES & CIRCUITS	*				037/050			74	01	A+	09	09	
304195C ADVANCED JAVA PROGRAMMING	* 026/030	055/070	081/100					81	03	0	10	30	
304195C ADVANCED JAVA PROGRAMMING	*				022/025			88	01	0	10	10	
304199 INTERNSHIP**	*			086/100				86	04	0	10	40	
304200 MINI PROJECT	*			022/025		039/050		81	02	0	10	20	
	*							AC	00	AC	00	00	
THIRD YEAR SGPA : 7.76, TOTAL CREDITS EA													
FOR VERIFICATI	ON AND RECOR	CD ONLY AI	. СОГГЕСЕ,	NOI. FOR	DISTRIBUT	10N			• • • • •	• • • • •	• • • • •	• • • •	••
SEAT NO.: T190353091 NAME : WANI AASAVAR	I GANESH		MC	THER : SE	EEMA GANES	H WANI	Pl	RN :72	29369	5J CL	G.: V	PKBI	ET[35]
COURSE NAME	ISE	ESE	MC TOTAL	TW	PR	OR		RN :72 Tot%	29369 Crd	5J CL Grd	G.: V GP		ET[35] P&R ORD
COURSE NAME SEM.:1	ISE 	ESE 	TOTAL	TW		OR	TUT	Tot%	Crd	Grd 	GP 	CP 	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION	ISE  020/030	ESE  031/070	TOTAL  051/100	TW 	PR 	OR 	TUT •••	Tot%  51	Crd  03	Grd  B	GP  06	CP  18	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	ISE 020/030 015/030	ESE  031/070 053/070	TOTAL 051/100 068/100	TW  	PR 	OR  	TUT ••• 	Tot%  51 68	Crd  03 03	Grd  B A	GP  06 08	CP  18 24	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY	ISE 020/030 015/030	ESE 031/070 053/070	TOTAL 051/100 068/100 	TW  022/025	PR	OR  	TUT ••• •	Tot%  51 68 88	Crd  03 03 01	Grd B A O	GP  06 08 10	CP 18 24 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY	ISE 020/030 015/030	ESE 031/070 053/070	TOTAL 051/100 068/100  052/100	TW  022/025 	PR	OR   	TUT •••  	Tot% 51 68 88 52	Crd 03 03 01 03	Grd B A O B	GP 06 08 10 06	CP 18 24 10 18	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY	ISE 020/030 015/030	ESE 031/070 053/070	TOTAL 051/100 068/100  052/100 056/100	TW  022/025 	PR	OR    	TUT   	Tot%  51 68 88 52 56	Crd 03 03 01 03 03	Grd B A O B B+	GP 06 08 10 06 07	CP 18 24 10 18 21	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY	ISE 020/030 015/030	ESE 031/070 053/070	TOTAL  051/100 068/100  052/100 056/100 055/100	TW  022/025  	PR     	OR    	TUT   	Tot% 51 68 88 52 56 55	Crd 03 03 01 03 03 03 03	Grd B A O B B+ B+	GP 06 08 10 06 07 07	CP  24 10 18 21 21	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMINICATION LAB	ISE 020/030 015/030  019/030 018/030 015/030	ESE  031/070 053/070  033/070 038/070 040/070	TOTAL  051/100 068/100  052/100 056/100 055/100 	TW  022/025   	PR    040/050	OR     	TUT    	Tot% 51 68 88 52 56 55 80	Crd  03 03 01 03 03 03 03 01	Grd B A O B B+ B+ O	GP 06 08 10 06 07 07 10	CP  24 10 18 21 21 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMINICATION LAB	ISE 020/030 015/030  019/030 018/030 015/030	ESE  031/070 053/070  033/070 038/070 040/070	TOTAL 051/100 068/100  052/100 056/100 055/100  	TW  022/025    	PR    040/050 	OR    022/025	TUT     	Tot% 51 68 88 52 56 55 80 88	Crd  03 03 01 03 03 03 01 01	Grd B A O B B+ B+ O O	GP 06 08 10 06 07 07 10 10	CP  18 24 10 18 21 21 10 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMINICATION LAB	ISE 020/030 015/030  019/030 018/030 015/030	ESE  031/070 053/070  033/070 038/070 040/070	TOTAL 051/100 068/100  052/100 055/100 055/100  	TW  022/025     	PR   040/050  039/050	OR    022/025 	TUT     	Tot% 51 68 88 52 56 55 80 88 78	Crd  03 03 01 03 03 03 01 01 01	Grd B A O B B+ B+ O O A+	GP 06 08 10 06 07 07 10 10 09	CP  18 24 10 18 21 21 10 10 09	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMINICATION LAB	ISE 020/030 015/030  019/030 018/030 015/030	ESE  031/070 053/070  033/070 038/070 040/070	TOTAL 051/100 068/100  052/100 056/100 055/100   	TW  022/025       	PR   040/050  039/050 021/025	OR    022/025 	TUT      	Tot% 51 68 88 52 56 55 80 88 78 84	Crd  03 03 01 03 03 03 01 01 01	Grd B A O B B+ B+ O O A+ O	GP  06 08 10 06 07 07 10 10 09 10	CP  18 24 10 18 21 21 10 10 09 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT	ISE 020/030 015/030  019/030 018/030 015/030   	ESE  031/070 053/070  033/070 038/070 040/070	TOTAL 051/100 068/100  052/100 055/100 055/100    	TW  022/025      020/025	PR   040/050  039/050	OR	TUT     	Tot%  51 68 88 52 56 55 80 88 78 84 80	Crd  03 01 03 03 03 01 01 01 01	Grd  B A O B B+ B+ O O A+ O O	GP  06 08 10 06 07 07 10 10 10 09 10	CP 18 24 10 18 21 21 10 10 09 10 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMINICATION LAB	ISE 020/030 015/030  019/030 018/030 015/030	ESE  031/070 053/070  033/070 038/070 040/070	TOTAL 051/100 068/100  052/100 056/100 055/100   	TW  022/025       	PR   040/050  039/050 021/025	OR    022/025 	TUT      	Tot% 51 68 88 52 56 55 80 88 78 84	Crd  03 03 01 03 03 03 01 01 01	Grd B A O B B+ B+ O O A+ O	GP  06 08 10 06 07 07 10 10 09 10	CP  18 24 10 18 21 21 10 10 09 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT	ISE 020/030 015/030  019/030 018/030 015/030    	ESE  031/070 053/070  033/070 038/070 040/070   	TOTAL 051/100 068/100  052/100 055/100 055/100    	TW  022/025      020/025	PR   040/050  039/050 021/025	OR	TUT     	Tot%  51 68 88 52 56 55 80 88 78 84 80	Crd  03 01 03 03 03 01 01 01 01	Grd  B A O B B+ B+ O O A+ O O	GP  06 08 10 06 07 07 10 10 10 09 10	CP 18 24 10 18 21 21 10 10 09 10 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS	ISE 020/030 015/030  019/030 018/030 015/030   	ESE  031/070 053/070  033/070 038/070 040/070   	TOTAL 051/100 068/100  052/100 055/100 055/100    	TW  022/025      020/025	PR   040/050  039/050 021/025	OR    022/025   	TUT     	Tot%  68 88 52 56 55 80 88 78 84 80 AC 54	Crd  03 03 01 03 03 01 01 01 01 01 01 01 00	Grd  B A O B B+ B+ O O A+ O O	GP 06 08 10 06 07 07 10 10 09 10 10 00	CP  18 24 10 18 21 21 10 09 10 10 00	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2	ISE 020/030 015/030  019/030 018/030 015/030    	ESE  031/070 053/070  033/070 038/070 040/070   	TOTAL 051/100 068/100  052/100 055/100 055/100    	TW  022/025      020/025	PR   040/050  039/050 021/025	OR    022/025   	TUT          	Tot% 51 68 88 52 56 55 80 88 78 84 80 AC	Crd  03 03 01 03 03 03 01 01 01 01 01	Grd B A 0 B B+ B+ 0 0 A+ 0 0 AC	GP 06 08 10 06 07 07 10 10 09 10 10 00	CP  18 24 10 18 21 21 10 09 10 10 00	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS	ISE 020/030 015/030 019/030 018/030 015/030     * 014/030	ESE  031/070 053/070 033/070 038/070 040/070     040/070 	TOTAL 051/100 068/100 052/100 055/100 055/100     054/100 	TW  022/025      020/025	PR   040/050  039/050 021/025	OR    022/025   	TUT       	Tot%  68 88 52 56 55 80 88 78 84 80 AC 54	Crd  03 03 01 03 03 01 01 01 01 01 01 01 00	Grd B A 0 B B+ B+ 0 A+ 0 Ac B	GP 06 08 10 06 07 07 10 10 10 09 10 10 00	CP  18 24 10 18 21 21 10 09 10 10 00	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS	ISE 020/030 015/030  019/030 015/030 015/030    * 014/030 *	ESE  031/070 053/070  033/070 040/070  040/070  040/070  043/070	TOTAL 051/100 068/100  052/100 055/100 055/100     054/100 	TW  022/025   020/025  020/025 	PR   040/050  039/050 021/025	OR   022/025   036/050	TUT   	Tot%  68 88 52 56 55 80 88 78 84 80 AC 54 72	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 00	Grd B A 0 B B+ B+ 0 0 A+ 0 0 A+ 0 AC	GP 06 08 10 06 07 07 10 10 10 09 10 10 00	CP 18 24 10 18 21 10 10 09 10 10 00 18 09 21	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT	ISE 020/030 015/030 019/030 018/030 015/030     * 014/030 * * 016/030	ESE  031/070 053/070  033/070 040/070  040/070  040/070  043/070	TOTAL 051/100 068/100 052/100 056/100 055/100    054/100  059/100	TW  022/025    020/025  020/025 	PR   040/050  039/050 021/025  	OR   022/025   036/050	TUT   	Tot%  68 88 52 55 80 88 78 84 80 AC 54 72 59	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 00 03 01 03	Grd B A O B B B B B C O A C B A C B B A H B H	GP 06 08 10 07 10 10 10 10 09 10 10 00 00	CP 18 24 10 18 21 10 10 09 10 10 00 18 09 21 24	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS	ISE 020/030 015/030 019/030 018/030 015/030     * 014/030 * * 016/030	ESE 031/070 053/070 038/070 040/070    040/070 043/070 047/070	TOTAL 051/100 068/100 052/100 055/100 055/100    054/100 059/100 062/100	TW  022/025   020/025  020/025 	PR   040/050 039/050 021/025  	OR   022/025   036/050 	TUT        	Tot%  68 88 52 56 80 88 84 80 AC 54 72 59 62 76	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 03 03	Grd B A O B B+ B+ O O A+ O AC B A+ B+ A	GP 06 08 10 07 10 10 10 10 09 10 10 00 00	CP 18 24 10 18 21 10 10 09 10 10 00 18 09 21 24	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 DATABASE MANAGEMENT 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS	ISE 020/030 015/030 019/030 018/030 015/030    * 014/030 * * 016/030 * 015/030	ESE 031/070 053/070 038/070 040/070    040/070 043/070 047/070 	TOTAL 051/100 068/100 052/100 055/100 055/100    054/100 059/100 062/100	TW  022/025   020/025  020/025 	PR   040/050 039/050 021/025   038/050	OR   022/025   036/050  	TUT       	Tot%  51 68 88 55 55 80 88 78 84 80 AC 54 72 59 62 76	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd B A O B B B B B A O O A C O A C B A A H B A A A A A A	GP  06 08 10 07 10 10 09 10 10 00 00 06 09 07 08 09 07	CP 18 24 10 18 21 10 10 09 10 10 00 18 09 21 24 09	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING	ISE 020/030 015/030 019/030 018/030 015/030       	ESE 031/070 053/070 038/070 040/070    040/070 043/070 047/070  050/070	TOTAL 051/100 068/100 052/100 055/100 055/100    054/100 059/100 062/100  074/100	TW  022/025   020/025  020/025 	PR   040/050 039/050 021/025   038/050 	OR   022/025   036/050  	TUT        	Tot%  68 88 55 55 80 88 78 84 80 AC 54 72 59 62 76 74 92	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd B A O B B B B B H O O A C O A C B A A A A A A A A A A A A A A A A A	GP  06 08 10 07 10 10 09 10 10 00 00 00 00 00 00 00 00	CP 18 24 10 18 21 10 10 09 10 10 00 18 09 21 24 09 27	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING	ISE 	ESE 	TOTAL 051/100 068/100 052/100 055/100 055/100    054/100 059/100 062/100 062/100  074/100	TW  022/025  020/025  020/025 	PR   040/050 021/025  038/050 023/025	OR   022/025   036/050   	TUT        	Tot%  51 68 88 52 56 55 80 88 78 84 80 AC 54 72 59 62 74 92 82	Crd  03 03 01 03 03 01 01 01 01 01 01 00 00 03 01 03 01 03 01	Grd B A O B B B B B B A C O A C O A C B A C B A C B A C O B B B B C B B B B B C B B B C B B B B	GP  06 08 10 06 07 10 10 10 10 09 10 00 00 00 00 00 00 00 00 00	CP  18 24 10 18 21 21 10 10 09 10 00 18 09 21 24 09 27 10	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP**	ISE 	ESE  031/070 053/070  033/070 040/070  040/070  040/070 043/070 047/070 047/070  050/070	TOTAL 051/100 068/100  052/100 055/100 055/100    054/100 062/100 062/100 074/100  074/100	TW  022/025  020/025  020/025  020/025  020/025 	PR   040/050 039/050 021/025  038/050 023/025 	OR   022/025  036/050   036/050  	TUT  	Tot% 51 68 88 52 56 55 80 88 84 80 AC 54 72 59 62 76 92 82 84	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd B A O B B+ B+ O A+ O A+ O AC B A+ A+ A+ A+ O O	GP  06 08 10 07 07 10 10 09 10 10 00 00 00 00 00 00 00 00	CP  18 24 10 18 21 10 10 09 10 00 18 09 21 24 09 27 10 40	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP** 304200 MINI PROJECT	ISE 	ESE  031/070 053/070 038/070 040/070    040/070 040/070 040/070 040/070 040/070  050/070   050/070	TOTAL 051/100 068/100  052/100 055/100    054/100 059/100 062/100 062/100  074/100  074/100	TW  022/025  020/025  020/025  020/025  082/100 021/025	PR   040/050 039/050 021/025   038/050 023/025  023/025	OR    022/025  022/025  036/050  036/050  036/050  036/050	TUT       	Tot%  51 68 88 52 56 55 80 88 78 84 80 AC 54 72 59 62 76 76 92 82 84	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd B A O B B B B B B A C O O A C B A C B A C B A C O O O O O	GP  06 08 10 07 07 10 10 09 10 10 00 00 00 00 00 00 00 00	CP  18 24 10 18 21 10 10 09 10 10 00 10 00 18 09 21 24 09 27 10 40 20 20 20 20 20 20 20 20 20 2	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304182 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP** 304200 MINI PROJECT 304191AB PATENT LAW FOR ENGG. & SCI.	ISE 	ESE 031/070 053/070 038/070 040/070   040/070 040/070 047/070 047/070 050/070  050/070	TOTAL 051/100 068/100 052/100 055/100 055/100 055/100 054/100 059/100 062/100 062/100 074/100  074/100	TW  022/025  020/025  020/025  020/025  082/100 021/025 	PR   040/050 039/050 021/025  038/050 023/025  023/025	OR   022/025  022/025  036/050  036/050  036/050  042/050	TUT         	Tot%  68 88 52 55 80 88 78 80 AC 54 72 59 62 76 74 92 84 AC	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd B A O B B B B B B C O A C B A C B A C O O A C	GP  06 08 10 07 07 10 10 09 10 10 09 10 00 00 00 00 00 00 00 00 00	CP 18 24 10 18 21 10 10 09 10 10 00 18 09 21 24 09 27 10 40 20 00	P&R ORD

SERT NO. T 19035302 HARE : NAVAL FATT DALAGO         NOTES : TAULAL         PROF. 72293699M (C.S. 1986) (C.S.														
JERN. 1       1       11				-										
304181       District OwnWRICATION       026/030       031/070       071/100          71       033       A+       09       27          304183       ENCINCENSE       921/025         65       03       8       04       34        65       03       04       94       27		ISE	ESE	TOTAL	TW	PR	OR	TUT	Tot%	Crd	Grd	GP	CP	P&R ORD
301182       ELECTEMANNETIC FIELD THEORY       013/030       051/070       057-00       057-00       017/025						• • • • • • • •	• • • • • • • •					•••	•••	• • • • • •
301182       ELECTOMMANUTIC FIELD THEORY				- ,										
334435       DATABASE MARGEMENT       D22/030       045/070       055/100				,										
304184 MICROONTROLLERS       024/030       051/070       075/100          05       03       A       09       27          304186 DIGITAL COMUNICATION LAB         0100       05/100       010       0       10       10											-			
304186       DIGITAL COMMUNICATION LAB          040/050       016/035        76       01       0.0<	304183 DATABASE MANAGEMENT	020/030												
304186       DIGITAL COMMUNICATION LAB          040/050       016/035        76       01       0.0<	304184 MICROCONTROLLERS	024/030		,										
104187       DATASE MANAGEMENT LAS	204185C FUND. OF JAVA PRO. (ELE-I)	021/030												
304188 MICROCONTROLLER LAB          040/050        76       01       0       10       10         01/0205        76       01       A       09       09       09       09       09       09       00       10											-			
301191B ENTD. AND IP STRATEGY.             AC       00       AC       00       00       00        AC       00       AC       00       00       00        AC       00       AC       00       00       00       00        AC       00       AC       00       00       00       00        AC       00       AC       00       00       00       00             042050        40       01       01       01           040/050          040/050          040/050         00       10       10       10         040/050         040/050         040/050         040/050         040/050         040/050         040/050         040/050         040/050	304187 DATABASE MANAGEMENI LAB													
301191B ENTD. AND IP STRATEGY.             AC       00       AC       00       00       00        AC       00       AC       00       00       00        AC       00       AC       00       00       00       00        AC       00       AC       00       00       00       00        AC       00       AC       00       00       00       00             042050        40       01       01       01           040/050          040/050          040/050         00       10       10       10         040/050         040/050         040/050         040/050         040/050         040/050         040/050         040/050         040/050	204100 MICROCONTROLLER LAB									• <del>-</del>	-			
301191B ENTD. AND IP STRATEGY.             AC       00       AC       00       00       00        AC       00       AC       00       00       00        AC       00       AC       00       00       00       00        AC       00       AC       00       00       00       00        AC       00       AC       00       00       00       00             042050        40       01       01       01           040/050          040/050          040/050         00       10       10       10         040/050         040/050         040/050         040/050         040/050         040/050         040/050         040/050         040/050	204100 CFUND. OF UAVA PRO LAB(ELE-I)													
SEM. 12       304192 CELLULAR NETWORKS       * 017/030 01/070 058/100         58 03       B + 07 21         52 03       B 06 18         52 03       B 06 18         58 03       A + 09 27        53 03       S4 01 0 01 0       01 0 10       01 0 10         52 03       A + 09 27         53 03       S4 01 0 10       01 0 10       01 0 10         64 0100         63 04 0 10 40       01 0 10         30 04190       10 40       01 0 10          80 04 0 10 40       01 0 10 <t< td=""><td>204120 SALLL DEVELOPMENT 2041010 ENTRO AND TO STRATECY</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>0 1</td><td>-</td><td></td><td></td><td></td></t<>	204120 SALLL DEVELOPMENT 2041010 ENTRO AND TO STRATECY									0 1	-			
D04192 CELLULAR NETWORKS       * 017/030       041/070       058/100	SUAISIB ENTP. AND IP STRATEGI.								AC	00	AC	00	00	
304132       CELULAR NETWORKS       * 017/030       041/070       058/100	SEM :2													
304192 CELULIAR NETWORKS * 042/050 84 01 0 10 52 03 B 06 18 52 03 A 08 24 52 03 A 09 27 52 03 A 00 10 10 54 01 0 10 0 10 0 54 01 0 10 0 10 0 54 01 0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		* 017/030	041/070	058/100					58	03	B+	07	21	
304193 PROJECT MANAGEMENT + 017/030 035/070 052/100 52 03 B 06 18 53 031 A 06 24 54 03 A 06 24 72 02/025 72 03 A 4 9 27 72 02/025 88 01 0 72 03 A 4 9 27 72 02/025 88 01 0 72 03 A 4 9 27 72 02/025 88 01 0 72 03 A 4 9 27 72 03 A 19 9 27 72 02/025 88 01 0 72 03 A 4 0 72 02/025 88 04 0 72 03 A 4 0 72 02/025 88 04 0 72 02/025 88 04 0 72 02 0 72 02/025 A C 0 A C 0 0 72 03 04 10 A 10 A C 0 A C 0 0 72 03 04 10 A 10 A C 0 A C 0 0 72 02/025 A C 0 A C 0 0 72 02/025 A 0 03 P 04 12 72 02/025 72 02/025 74 0 03 P 04 12 74 04 03 P 04 12 74 04 03 P 04 12 74 04 03 P 04 12 74 02/025 74 04 03 P 04 12 74 04 03 P 04 12 74 02/025 74 04 03 P 04 12 74 02/025 74 04 03 P 04 12 74 04 03 P 04 12 74 02/025 74 04 03 P 04 12 74 02/025 74 04 03 P 04 12 74 02/025 74 04 03 P 04 12 74 02/025 74 04 03 P 04 12 74 04 04 05 10 0 74 04 04 05 10 0 74 04 04 05 10 0 7														
304194 POMER DEVICES & CIRCUITS + 121/030 048/070 069/100 040/050 80 01 0 10 10 304195C ADVANCED JAVA PROGRAMMING + 20/030 052/070 072/100 022/025 72 03 A+ 09 27 304199 INTERNSHIP** + 022/025 86 01 0 10 10 10 304199 INTERNSHIP** + 023/025 042/050 02 0 10 20 304191AB PATENT LAW FOR ENNGG & SCI. * 023/025 042/050 AC 00 AC 00 00 304191AB PATENT LAW FOR ENNGG & SCI. * AC 00 AC 00 00 304191AB PATENT LAW FOR ENNGG & SCI. *		* 017/030	035/070	052/100							-			
304194 PORER DEVICES & CIRCUITS + 040/050 80 01 0 01 0 10 304195 ADVANCED JAVA PROGRAMMING + 020/030 052/070 072/100 72 022/025 74 01 0 10 10 3041913 HITERNSHIP** + 022/025 042/050 86 02 0 10 20 3041913 HITERNSHIP** + 023/025 042/050 86 02 0 10 20 THIRD YEAR SGRA & S.52. TOTAL CREDITS EARNED : 42 AC 00 AC 00 00 THIRD YEAR SGRA : 8.52. TOTAL CREDITS EARNED : 42		- ,												
304195C       ADVANCED JAVA PROCRAMMING       * 020/030       052/070       072/100          72       03       A+       09       27         022/025         72       03       A+       09       27         080/100          80       01						040/050								
304195C ADVANCED JAVA PROGRAMMING * 0-22/025 88 01 0 10 10 304200 MINI PROJECT * 0-23/025 080 04 0 00 304200 MINI PROJECT * 023/025 042/050 86 02 0 10 20 THER SER AS 52, TOTAL CREDITS EARNED : 42 											-			
304199       INTERNSHIP**       *         080/100         86       04       0       10       40           304191AB       PATENT LAW FORENGE.       & SCI.       *         023/025        AC       00       AC       00       00           304191AB       PATENT LAW FORENGE.       & SCI.       *           AC       00       AC       00       00           304191AB       PATENT LAW FORENGE.       SCIL       *           AC       00       AC       00       00          AC       00       AC       00       00          AC       00       AC       00       00       00          AC       00       AC       00       00       AC       00       00       AC       00														
304200 MINI PROJECT       *        023/025        042/050        86       02       0       10       20											-			
304191AB PATENT LAW FOR ENGG. & SCI.       *           AC       00       AC       00       00           THIRD YEAR SOPA : 8.52, TOTAL CREDTS EARNED : 42											-			
THIRD YEAR SGPA : 8.52, TOTAL CREDITS EARMED : 42       INC. 0.0000000000000000000000000000000000					023/023		042/050				-			
SEEN NO.: T190353093 NAME : WAYAL SAYALI SOMNATH       MOTHER : SUBHADRA       PEN :72293700J CLG.: VDKBIET[35]         COURSE NAME       ISE       ESE       TOTAL       TW       PR       OR       TUT       Tota Cd       GC       P PR OR         304181 DIGITAL COMMUNCATION       018/030       036/070       04/100          54       03       B       6       18         54       03       P       04       12         54       03       B       06       18         92       01       0       10       10         92       01       0       10       10         92       01       0       10       10									AC	00	AC	00	00	
SEAT NO.: T190353093 NAME : WAYAL SAYALI SOMNATH         MOTHER : SUBHADRA         PRN :72293700J CLG.: VPKBIET[35]           SEM.:1			TA Y.INO O	COLLEGE	NOT FOR	DISTRIBUT	TON							
COURSE NAME         ISE         SEM         TOTAL         TW         PR         OR         TUT         Tot&         Crd         Grd         GP         CP         PAR         OR         TUT         Tot &         Crd         Grd         GP         CP         PAR         OR         TUT         Tot &         Crd         Grd         GP         CR         TUT         Tot &         Crd         Grd         GP         CR         TUT         Tot &         Crd         Grd         GP         GR         TUT         Tot &         Crd         Grd         GP         GR         CR           304182         ELECTROMAGNETIC FIELD         THEORY         021/030         036/070         053/100           63<03		OIL THED ICHCOL												••
SEM.:1														
304181 DIGITAL COMMUNICATION       018/030       036/070       054/100         54       03       B       06       18           304182 ELECTROMAGNETIC FIELD THEORY       010/030       030/070       040/100          40       03       P       04       12          304182 ELECTROMAGNETIC FIELD THEORY       022/030       036/070       058/100          58       03       B       06       18           304185 DATABASE MANAGEMENT       022/030       037/070       054/100         58       03       B       06       18           304186 DIGITAL COCONTROLLERS       017/030       042/070       063/100         63       03       A       08       24           304186 DIGITAL COMMUNICATION LAB          038/050        63       A       08       24           304186 DIGITAL COMMUNICATION LAB          040/050        80       01       01       0 <td>SEAT NO.: T190353093 NAME : WAYAL SAYALI</td> <td>SOMNATH</td> <td></td> <td>MC</td> <td>THER : SU</td> <td>JBHADRA</td> <td></td> <td>PI</td> <td>RN :72</td> <td>29370</td> <td>0J CL</td> <td>G.: V</td> <td>PKBI</td> <td>ET[35]</td>	SEAT NO.: T190353093 NAME : WAYAL SAYALI	SOMNATH		MC	THER : SU	JBHADRA		PI	RN :72	29370	0J CL	G.: V	PKBI	ET[35]
304182 ELECTROMAGNETIC FIELD THEORY       010/030       030/070       040/100          40       03       P       04       12           304182 ELECTROMAGNETIC FIELD THEORY         023/025         92       01       0       10       10           304183 DATABASE MANAGEMENT       022/030       036/070       058/100          58       03       B       06       18           304185 CFUND. OF JAVA PRO. (ELE-I)       021/030       042/070       054/100          63       03       A       88       24         304186       FUND. OF JAVA PRO. (ELE-I)         022/025        76       01       A +       09       09         304189       07       21         022/025        76       01       A       09       09        304190       34189       CRECONTROLLER LAB         022/025         80       01       01       01			ESE				OR							
304182 ELECTROMAGNETIC FIELD THEORY          023/025         92       01       0       10           304183 DATABASE MANAGEMENT       022/030       036/070       058/100          58       03       B+       07       21           304184 MICROCONTROLLERS       017/030       037/070       054/100          58       03       A       08       24           304185 DITAL COMUNICATION LAB          038/050        -76       61       A+       09       09           304186 DIGTAL COMUNICATION LAB          022/025        88       01       0       10       10           304188 MICROCONTROLLER LAB          040/050        76       01       A+       09       09        304190       SKILL DEVELOPMENT         022/025        76       01       A+       09       09        304190 </td <td>COURSE NAME</td> <td>ISE</td> <td></td> <td>TOTAL</td> <td>TW</td> <td>PR</td> <td></td> <td>TUT</td> <td>Tot%</td> <td>Crd</td> <td></td> <td>GP</td> <td>CP</td> <td>P&amp;R ORD</td>	COURSE NAME	ISE		TOTAL	TW	PR		TUT	Tot%	Crd		GP	CP	P&R ORD
304183 DATABASE MANAGEMENT       022/030       036/070       058/100          58       03       B+       07       21          304184 MICROCONTROLLERS       017/030       032/070       054/100          54       03       B       06       18         54       03       A       08       24         53       034       18       0       1	COURSE NAME SEM.:1	ISE 		TOTAL	TW	PR		TUT	Tot%	Crd 	Grd	GP 	CP •••	P&R ORD
304187 DATABASE MANAGEMENT LAB          022/025        88       01       0       10       10           304188 MICROCONTROLLER LAB          040/050         80       01       0       10       10           304189C FUND. OF JAVA PRO LAB(ELE-I)          019/025         80       01       0       10       10           304191 ENTP. AND IP STRATEGY.            RC       00       AC       00       00           304192 CELLULAR NETWORKS       *       019/030       043/070       062/100          AC       00       AC       00       00         AC       00       AC       00       00         AC       01       AL       02       00            AC       00       AC       00       00           AC       00	COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION	ISE  018/030	036/070	TOTAL  054/100	TW 	PR 	· · · · · · · · · · · · · · · · · · ·	TUT •••	Tot%  54	Crd  03	Grd  B	GP  06	CP  18	P&R ORD
304187 DATABASE MANAGEMENT LAB          022/025        88       01       0       10       10           304188 MICROCONTROLLER LAB          040/050         80       01       0       10       10           304189C FUND. OF JAVA PRO LAB(ELE-I)          019/025         80       01       0       10       10           304191 ENTP. AND IP STRATEGY.            RC       00       AC       00       00           304192 CELLULAR NETWORKS       *       019/030       043/070       062/100          AC       00       AC       00       00         AC       00       AC       00       00         AC       01       AL       09       09         AC       00       AC       00       00          AC       01       AL       AL       09       09	COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	ISE 018/030 010/030	036/070 030/070	TOTAL  054/100 040/100	TW ••••	PR  	· · · · · · · · · · · · · · · · · · ·	TUT ••• 	Tot%  54 40	Crd  03 03	Grd  B P	GP  06 04	CP  18 12	P&R ORD
304187 DATABASE MANAGEMENT LAB          022/025        88       01       0       10       10           304188 MICROCONTROLLER LAB          040/050         80       01       0       10       10           304189C FUND. OF JAVA PRO LAB(ELE-I)          019/025         80       01       0       10       10           304191 ENTP. AND IP STRATEGY.            RC       00       AC       00       00           304192 CELLULAR NETWORKS       *       019/030       043/070       062/100          AC       00       AC       00       00         AC       00       AC       00       00         AC       01       AL       09       09         AC       00       AC       00       00          AC       01       AL       AL       09       09	COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	ISE 018/030 010/030	036/070 030/070	TOTAL 054/100 040/100 	TW  023/025	PR   	  	TUT ••• 	Tot%  54 40 92	Crd  03 03 01	Grd  B P O	GP  06 04 10	CP  18 12 10	P&R ORD
304187 DATABASE MANAGEMENT LAB          022/025        88       01       0       10       10           304188 MICROCONTROLLER LAB          040/050         80       01       0       10       10           304189C FUND. OF JAVA PRO LAB(ELE-I)          019/025         80       01       0       10       10           304191 ENTP. AND IP STRATEGY.            RC       00       AC       00       00           304192 CELLULAR NETWORKS       *       019/030       043/070       062/100          AC       00       AC       00       00         AC       00       AC       00       00         AC       01       AL       09       09         AC       00       AC       00       00          AC       01       AL       AL       09       09	COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	ISE 018/030 010/030	036/070 030/070	TOTAL 054/100 040/100  058/100	TW  023/025 	PR   	   	TUT   	Tot% 54 40 92 58	Crd  03 03 01 03	Grd B P O B+	GP 06 04 10 07	CP  18 12 10 21	P&R ORD
304187 DATABASE MANAGEMENT LAB          022/025        88       01       0       10       10           304188 MICROCONTROLLER LAB          040/050         80       01       0       10       10           304189C FUND. OF JAVA PRO LAB(ELE-I)          019/025         80       01       0       10       10           304191 ENTP. AND IP STRATEGY.            RC       00       AC       00       00           304192 CELLULAR NETWORKS       *       019/030       043/070       062/100          AC       00       AC       00       00         AC       00       AC       00       00         AC       01       AL       09       09         AC       00       AC       00       00          AC       01       AL       AL       09       09	COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	ISE 018/030 010/030	036/070 030/070	TOTAL  054/100 040/100  058/100 054/100	TW  023/025 	PR    	   	TUT •••   	Tot%  54 40 92 58 54	Crd  03 03 01 03 03	Grd B P O B+ B	GP 06 04 10 07 06	CP 18 12 10 21 18	P&R ORD
304191B ENTP. AND IP STRATEGY.           AC       00       AC       00       00           SEM.:2       304192 CELLULAR NETWORKS       * 019/030       043/070       062/100          62       03       A       08       24           304192 CELLULAR NETWORKS       * 023/030       041/070       064/100         037/050        74       01       A+       09       09           304194 POWER DEVICES & CIRCUITS       * 022/030       038/070       060/100          64       03       A       08       24           304194 POWER DEVICES & CIRCUITS       * 022/030       038/070       060/100          64       03       A       08       24           304195C ADVANCED JAVA PROGRAMMING       * 024/030       053/070       077/100         77       03       A+       09       27          304195C ADVANCED JAVA PROGRAMMING       * 024/030       053/070       077/100 </td <td>COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY</td> <td>ISE 018/030 010/030</td> <td>036/070 030/070</td> <td>TOTAL  054/100 040/100  058/100 054/100 063/100</td> <td>TW  023/025  </td> <td>PR     </td> <td>    </td> <td>TUT    </td> <td>Tot%  54 40 92 58 54 63</td> <td>Crd  03 03 01 03 03 03 03</td> <td>Grd B P O B+ B A</td> <td>GP 06 04 10 07 06 08</td> <td>CP 18 12 10 21 18 24</td> <td>P&amp;R ORD</td>	COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	ISE 018/030 010/030	036/070 030/070	TOTAL  054/100 040/100  058/100 054/100 063/100	TW  023/025  	PR     	    	TUT    	Tot%  54 40 92 58 54 63	Crd  03 03 01 03 03 03 03	Grd B P O B+ B A	GP 06 04 10 07 06 08	CP 18 12 10 21 18 24	P&R ORD
304191B ENTP. AND IP STRATEGY.           AC       00       AC       00       00           SEM.:2       304192 CELLULAR NETWORKS       * 019/030       043/070       062/100          62       03       A       08       24           304192 CELLULAR NETWORKS       * 023/030       041/070       064/100         037/050        74       01       A+       09       09           304194 POWER DEVICES & CIRCUITS       * 022/030       038/070       060/100          64       03       A       08       24           304194 POWER DEVICES & CIRCUITS       * 022/030       038/070       060/100          64       03       A       08       24           304195C ADVANCED JAVA PROGRAMMING       * 024/030       053/070       077/100         77       03       A+       09       27          304195C ADVANCED JAVA PROGRAMMING       * 024/030       053/070       077/100 </td <td>COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB</td> <td>ISE 018/030 010/030  022/030 017/030 021/030 </td> <td>036/070 030/070  036/070 037/070 042/070 </td> <td>TOTAL 054/100 040/100  058/100 054/100 063/100 </td> <td>TW  023/025  </td> <td>PR    038/050</td> <td>   </td> <td>TUT    </td> <td>Tot% 54 40 92 58 54 63 76</td> <td>Crd  03 03 01 03 03 03 03 01</td> <td>Grd  B P O B+ B A A+</td> <td>GP  06 04 10 07 06 08 09</td> <td>CP 18 12 10 21 18 24 09</td> <td>P&amp;R ORD</td>	COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	ISE 018/030 010/030  022/030 017/030 021/030 	036/070 030/070  036/070 037/070 042/070 	TOTAL 054/100 040/100  058/100 054/100 063/100 	TW  023/025  	PR    038/050	   	TUT    	Tot% 54 40 92 58 54 63 76	Crd  03 03 01 03 03 03 03 01	Grd  B P O B+ B A A+	GP  06 04 10 07 06 08 09	CP 18 12 10 21 18 24 09	P&R ORD
304191B ENTP. AND IP STRATEGY.           AC       00       AC       00       00           SEM.:2       304192 CELLULAR NETWORKS       * 019/030       043/070       062/100          62       03       A       08       24           304192 CELLULAR NETWORKS       * 023/030       041/070       064/100         037/050        74       01       A+       09       09           304194 POWER DEVICES & CIRCUITS       * 022/030       038/070       060/100          64       03       A       08       24           304194 POWER DEVICES & CIRCUITS       * 022/030       038/070       060/100          64       03       A       08       24           304195C ADVANCED JAVA PROGRAMMING       * 024/030       053/070       077/100         77       03       A+       09       27          304195C ADVANCED JAVA PROGRAMMING       * 024/030       053/070       077/100 </td <td>COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB</td> <td>ISE 018/030 010/030  022/030 017/030 021/030 </td> <td>036/070 030/070  036/070 037/070 042/070 </td> <td>TOTAL 054/100 040/100  058/100 054/100 063/100 </td> <td>TW  023/025   </td> <td>PR   038/050 </td> <td>   022/025</td> <td>TUT</td> <td>Tot% 54 40 92 58 54 63 76 88</td> <td>Crd  03 03 01 03 03 03 01 01</td> <td>Grd  B P O B+ B A A+ O</td> <td>GP 06 04 10 07 06 08 09 10</td> <td>CP  18 12 10 21 18 24 09 10</td> <td>P&amp;R ORD</td>	COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	ISE 018/030 010/030  022/030 017/030 021/030 	036/070 030/070  036/070 037/070 042/070 	TOTAL 054/100 040/100  058/100 054/100 063/100 	TW  023/025   	PR   038/050 	   022/025	TUT	Tot% 54 40 92 58 54 63 76 88	Crd  03 03 01 03 03 03 01 01	Grd  B P O B+ B A A+ O	GP 06 04 10 07 06 08 09 10	CP  18 12 10 21 18 24 09 10	P&R ORD
304191B ENTP. AND IP STRATEGY.           AC       00       AC       00       00           SEM.:2       304192 CELLULAR NETWORKS       * 019/030       043/070       062/100          62       03       A       08       24           304192 CELLULAR NETWORKS       * 023/030       041/070       064/100         037/050        74       01       A+       09       09           304194 POWER DEVICES & CIRCUITS       * 022/030       038/070       060/100          64       03       A       08       24           304194 POWER DEVICES & CIRCUITS       * 022/030       038/070       060/100          64       03       A       08       24           304195C ADVANCED JAVA PROGRAMMING       * 024/030       053/070       077/100         77       03       A+       09       27          304195C ADVANCED JAVA PROGRAMMING       * 024/030       053/070       077/100 </td <td>COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB</td> <td>ISE 018/030 010/030  022/030 017/030 021/030 </td> <td>036/070 030/070  036/070 037/070 042/070 </td> <td>TOTAL 054/100 040/100  058/100 054/100 063/100 </td> <td>TW  023/025     </td> <td>PR   038/050  040/050</td> <td>   022/025</td> <td>TUT     </td> <td>Tot% 54 40 92 58 54 63 76 88 80</td> <td>Crd  03 03 01 03 03 03 01 01 01</td> <td>Grd  B P O B+ B A A+ O O</td> <td>GP 06 04 10 07 06 08 09 10 10</td> <td>CP 18 12 10 21 18 24 09 10 10</td> <td>P&amp;R ORD</td>	COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	ISE 018/030 010/030  022/030 017/030 021/030 	036/070 030/070  036/070 037/070 042/070 	TOTAL 054/100 040/100  058/100 054/100 063/100 	TW  023/025     	PR   038/050  040/050	   022/025	TUT     	Tot% 54 40 92 58 54 63 76 88 80	Crd  03 03 01 03 03 03 01 01 01	Grd  B P O B+ B A A+ O O	GP 06 04 10 07 06 08 09 10 10	CP 18 12 10 21 18 24 09 10 10	P&R ORD
304192 CELLULAR NETWORKS       * 019/030       043/070       062/100          62       03       A       08       24           304192 CELLULAR NETWORKS       *          037/050        74       01       A+       09       09           304193 PROJECT MANAGEMENT       * 023/030       041/070       064/100          64       03       A       08       24           304194 POWER DEVICES & CIRCUITS       * 022/030       038/070       060/100          60       03       A       08       24           304194 POWER DEVICES & CIRCUITS       * 022/030       038/070       060/100         60       03       A       08       24           304195C ADVANCED JAVA PROGRAMMING       * 024/030       053/070       077/100         77       03       A+       09       27          304195C ADVANCED JAVA PROGRAMMING       * 024/030       053/070       077/100         77	COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	ISE 018/030 010/030  022/030 017/030 021/030   	036/070 030/070  036/070 037/070 042/070 	TOTAL 054/100 040/100  058/100 054/100 063/100 	TW  023/025      	PR   038/050  040/050 019/025	   022/025	TUT      	Tot% 54 40 92 58 54 63 76 88 80 76	Crd  03 03 01 03 03 03 01 01 01 01	Grd B P O B+ B A A+ O O A+	GP  06 04 10 07 06 08 09 10 10 09	CP 18 12 10 21 18 24 09 10 10 09	P&R ORD
304192 CELLULAR NETWORKS       * 019/030       043/070       062/100          62       03       A       08       24           304192 CELLULAR NETWORKS       *          037/050        74       01       A+       09       09           304193 PROJECT MANAGEMENT       * 023/030       041/070       064/100          64       03       A       08       24           304194 POWER DEVICES & CIRCUITS       * 022/030       038/070       060/100          60       03       A       08       24           304194 POWER DEVICES & CIRCUITS       * 022/030       038/070       060/100         60       03       A       08       24           304195C ADVANCED JAVA PROGRAMMING       * 024/030       053/070       077/100         77       03       A+       09       27          304195C ADVANCED JAVA PROGRAMMING       * 024/030       053/070       077/100         77	COURSE NAME SEM.:1	ISE 018/030 010/030  022/030 017/030 021/030   	036/070 030/070  036/070 037/070 042/070 	TOTAL 054/100 040/100  058/100 054/100 063/100    	TW  023/025     022/025	PR   038/050  040/050 019/025		TUT      	Tot% 54 40 92 58 54 63 76 88 80 76 88	Crd  03 01 03 03 03 01 01 01 01 01	Grd  B P O B+ B A A+ O O A+ O	GP  06 04 10 07 06 08 09 10 10 09 10	CP 18 12 10 21 18 24 09 10 10 09 10	P&R ORD
304192 CELLULAR NETWORKS       *          037/050        74       01       A+       09       09           304193 PROJECT MANAGEMENT       *       023/030       041/070       064/100          64       03       A       08       24           304194 POWER DEVICES & CIRCUITS       *       022/030       038/070       060/100          60       03       A       08       24           304194 POWER DEVICES & CIRCUITS       *       022/030       038/070       060/100          60       03       A       08       24           304194 POWER DEVICES & CIRCUITS       *          037/050         60       03       A       08       24           304195 CADVANCED JAVA PROGRAMMING       *       024/030       053/070       077/100         77       03       A+       09       27          304195 CADVANCED JAVA PROGRAMMING       *	COURSE NAME SEM.:1	ISE 018/030 010/030  022/030 017/030 021/030   	036/070 030/070  036/070 037/070 042/070 	TOTAL 054/100 040/100  058/100 054/100 063/100    	TW  023/025     022/025	PR   038/050  040/050 019/025		TUT      	Tot% 54 40 92 58 54 63 76 88 80 76 88	Crd  03 01 03 03 03 01 01 01 01 01	Grd  B P O B+ B A A+ O O A+ O	GP  06 04 10 07 06 08 09 10 10 09 10	CP 18 12 10 21 18 24 09 10 10 09 10	P&R ORD
304193 PROJECT MANAGEMENT       * 023/030       041/070       064/100          64       03       A       08       24           304194 POWER DEVICES & CIRCUITS       * 022/030       038/070       060/100          60       03       A       08       24           304194 POWER DEVICES & CIRCUITS       * 022/030       038/070       060/100         60       03       A       08       24           304194 POWER DEVICES & CIRCUITS       *         037/050         74       01       A+       09       09           304195C ADVANCED JAVA PROGRAMMING       * 024/030       053/070       077/100         77       03       A+       09       27          304195C ADVANCED JAVA PROGRAMMING       * 024/030       053/070       077/100        022/025        88       01       0       10           304199 INTERNSHIP*       *         087/100         87	COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304180C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY.	ISE 018/030 010/030  022/030 017/030 021/030     	036/070 030/070  036/070 037/070 042/070     	TOTAL 054/100 040/100  058/100 054/100 063/100    	TW  023/025     022/025	PR   038/050  040/050 019/025		TUT      	Tot% 54 40 92 58 54 63 76 88 80 76 88	Crd  03 01 03 03 03 01 01 01 01 01	Grd  B P O B+ B A A+ O O A+ O	GP  06 04 10 07 06 08 09 10 10 09 10	CP 18 12 10 21 18 24 09 10 10 09 10	P&R ORD
304194 POWER DEVICES & CIRCUITS       * 022/030       038/070       060/100          60       03       A       08       24           304194 POWER DEVICES & CIRCUITS       *          037/050         74       01       A+       09       09           304195C ADVANCED JAVA PROGRAMMING       * 024/030       053/070       077/100         77       03       A+       09       27          304195C ADVANCED JAVA PROGRAMMING       *         022/025         88       01       0       10       10           304195C ADVANCED JAVA PROGRAMMING       *         022/025         88       01       0       10       10           304199 INTERNSHIP**       *         022/025        046/050        90       02       0       10       40           304191AB PATENT LAW FOR ENGG. & SCI.       *	COURSE NAME SEM.:1	ISE 018/030 010/030  022/030 017/030 021/030     	036/070 030/070  036/070 037/070 042/070     	TOTAL 054/100 040/100  058/100 054/100 063/100    	TW  023/025     022/025	PR   038/050  040/050 019/025	   022/025  	TUT          	Tot%  54 40 92 58 63 76 88 80 76 88 80 76 88 AC	Crd  03 03 01 03 03 01 01 01 01 01 01 01 00 03	Grd  B P O B+ B A A+ O O A+ O AC	GP 06 04 10 07 06 08 09 10 10 09 10 00	CP 18 12 10 21 18 24 09 10 09 10 00 24	P&R ORD
304194 POWER DEVICES & CIRCUITS       *          037/050         74       01       A+       09       09           304195C ADVANCED JAVA PROGRAMMING       *       024/030       053/070       077/100          77       03       A+       09       09           304195C ADVANCED JAVA PROGRAMMING       *       0        022/025         88       01       0       10       10           304195C ADVANCED JAVA PROGRAMMING       *         022/025         88       01       0       10       10           304199 INTERNSHIP**       *         087/100         87       04       0       10       40           304200 MINI PROJECT       *         022/025        046/050        90       02       0       10       20          304191AB PATENT LAW FOR ENGG. & SCI.       *          -	COURSE NAME SEM.:1	ISE 018/030 010/030  022/030 017/030 021/030     * 019/030	036/070 030/070  036/070 037/070 042/070     043/070	TOTAL 054/100 040/100  058/100 054/100 063/100     062/100	TW  023/025   022/025 	PR   038/050  040/050 019/025	   022/025  	TUT         	Tot%  54 40 92 58 63 76 88 80 76 88 80 76 88 AC	Crd  03 03 01 03 03 01 01 01 01 01 01 01 00 03	Grd  B P O B+ B A A+ O O A+ O AC	GP 06 04 10 07 06 08 09 10 10 09 10 00	CP 18 12 10 21 18 24 09 10 09 10 00 24	P&R ORD
304195C ADVANCED JAVA PROGRAMMING       * 024/030       053/070       077/100         77       03       A+       09       27           304195C ADVANCED JAVA PROGRAMMING       *         022/025         88       01       0       10       10           304199 INTERNSHIP**       *         087/100         87       04       0       10       40           304200 MINI PROJECT       *         022/025        046/050        90       02       0       10       20           304191AB PATENT LAW FOR ENGG. & SCI.       *           AC       00       AC       00       00           THIRD YEAR SGPA :       8.05, TOTAL CREDITS EARNED :       42          AC       00       AC       00       00	COURSE NAME SEM.:1	ISE 018/030 010/030  022/030 017/030 021/030     * 019/030 *	036/070 030/070  036/070 037/070 042/070     043/070 	TOTAL 054/100 040/100  058/100 054/100 063/100     062/100 	TW  023/025   022/025  022/025	PR   038/050 040/050 019/025  		TUT          	Tot%  54 40 92 58 63 76 88 80 76 88 80 76 88 AC 62 74	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 00 03 01	Grd  B P O B+ B A A+ O O A+ O AC	GP 06 04 10 07 06 08 09 10 10 09 10 00 00	CP  18 12 10 21 18 24 09 10 09 10 00 24 09	P&R ORD
304195C ADVANCED JAVA PROGRAMMING       *         02/025         88       01       0       10       10           304199 INTERNSHIP**       *         087/100         87       04       0       10       40           304200 MINI PROJECT       *         022/025        046/050        90       02       0       10       20          304191AB PATENT LAW FOR ENGG. & SCI.       *           AC       00       AC       00           THIRD YEAR SGPA :       8.05, TOTAL CREDITS EARNED :       42          AC       00       AC       00	COURSE NAME SEM.:1	ISE 018/030 010/030  022/030 017/030 021/030    * 019/030 * * 023/030 * 022/030	036/070 030/070 036/070 037/070 042/070    043/070 043/070  041/070	TOTAL 054/100 040/100  058/100 054/100 063/100   062/100  064/100	TW  023/025    022/025  022/025	PR   038/050  040/050 019/025  		TUT        	Tot%  54 40 92 58 63 76 88 80 76 88 AC 62 74 64	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 00 03 01 03	Grd  B P O B+ B A A+ O O A+ O AC A+ A	GP  06 04 10 07 06 08 09 10 10 09 10 00 00 08 09 08 09 08	CP  18 12 10 21 18 24 09 10 10 09 10 00 24 09 24	P&R ORD
304199 INTERNSHIP**       *         087/100         87       04       0       10       40           304200 MINI PROJECT       *         022/025        046/050        90       02       0       10       20           304191AB PATENT LAW FOR ENGG. & SCI.       *           AC       00       AC       00           THIRD YEAR SGPA :       8.05, TOTAL CREDITS EARNED :       42          AC       00       AC       00	COURSE NAME SEM.:1	ISE 018/030 010/030  022/030 017/030 021/030    * 019/030 * * 023/030 * 022/030	036/070 030/070 036/070 037/070 042/070    043/070 043/070 041/070 038/070	TOTAL 054/100 040/100  058/100 063/100     062/100 062/100 064/100 060/100	TW  023/025    022/025  022/025	PR   038/050  040/050 019/025  	022/025  022/025   037/050 	TUT          	Tot%  54 40 92 58 54 63 76 88 80 76 88 AC 62 74 64 60	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  B P O B+ B A A+ O O A+ O AC A+ A A+ A	GP  06 04 10 07 06 08 09 10 10 09 10 00 00 08 09 08 09 08 09 08 09 00 00 00 00 00 00 00 00 00	CP  18 12 10 21 18 24 09 10 10 09 10 00 24 24 24 24	P&R ORD
304200 MINI PROJECT       *        022/025        046/050        90       02       0       10       20           304191AB PATENT LAW FOR ENGG. & SCI.       *           AC       00       AC       00       00           THIRD YEAR SGPA :       8.05, TOTAL CREDITS EARNED :       42          AC       00       AC       00	COURSE NAME SEM.:1	ISE 018/030 010/030  022/030 017/030 021/030     * 019/030 * * 023/030 * 022/030	036/070 030/070 036/070 037/070 042/070     043/070 043/070 041/070 038/070 	TOTAL 054/100 040/100  058/100 063/100     062/100 064/100 060/100 	TW  023/025   022/025  022/025      	PR   038/050  040/050 019/025   037/050		TUT        	Tot%  54 40 92 58 54 63 76 88 80 76 88 AC 62 74 64 60 74	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  B P O B+ B A A+ O O A+ O AC A A+ A A+ A A+	GP  06 04 10 07 06 08 09 10 10 09 10 00 00 00 08 09 08 09 08 09 08 09 09 00 00 00 00 00 00 00 00	CP  18 12 10 21 18 24 09 10 00 10 00 24 24 09 24 24 09	P&R ORD
304191AB PATENT LAW FOR ENGG. & SCI. * AC 00 AC 00 00 THIRD YEAR SGPA : 8.05, TOTAL CREDITS EARNED : 42	COURSE NAME SEM.:1	ISE 018/030 010/030  022/030 017/030 021/030     * 019/030 * * 023/030 * 022/030 * * 024/030	036/070 030/070 037/070 042/070 042/070     043/070 043/070 038/070  053/070	TOTAL 054/100 040/100  058/100 063/100     062/100 064/100 060/100  077/100	TW  023/025   022/025  022/025	PR   038/050 040/050 019/025   037/050 		TUT        	Tot%  54 40 92 58 54 63 76 88 80 76 88 AC 62 74 60 74 77	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  B P O B+ B A A+ O A+ O AC A A+ A+ A+ A+ A+ A+	GP  06 04 10 07 06 08 09 10 10 09 10 00 00 00 00 08 09 08 09 09 09 09 09 09	CP  18 12 10 21 18 24 09 10 00 10 00 24 09 24 24 09 27	P&R ORD
THIRD YEAR SGPA : 8.05, TOTAL CREDITS EARNED : 42	COURSE NAME SEM.:1	ISE 018/030 010/030  022/030 017/030 021/030     * 019/030 * 023/030 * 022/030 * 022/030 * 024/030 *	036/070 030/070 037/070 042/070 042/070    043/070 043/070 038/070 038/070 053/070	TOTAL 054/100 040/100  058/100 063/100 063/100 062/100 062/100 064/100 060/100 060/100  077/100 	TW  023/025  022/025  022/025	PR   038/050 040/050 019/025  037/050 022/025	022/025  037/050  	TUT       	Tot%  54 40 92 58 63 76 88 80 76 88 80 76 88 AC 62 74 64 64 77 88	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  B P O B+ B A A+ O A+ O AC A A+ A+ A+ A+ A+ A+ A+ A+ A+	GP  06 04 10 07 06 08 09 10 10 09 10 00 00 08 09 00 00 00 00 00 00 00 00 00	CP  18 12 10 21 18 24 09 10 00 00 24 09 24 09 24 09 27 10	P&R ORD
	COURSE NAME SEM.:1	ISE 018/030 010/030  022/030 017/030 021/030     * 019/030 * * 023/030 * 022/030 * * 024/030 * * * 024/030	036/070 030/070 036/070 037/070 042/070 042/070    043/070 043/070 041/070 038/070  053/070  	TOTAL 054/100 040/100  058/100 063/100    062/100 064/100 064/100 060/100  077/100  	TW  023/025  022/025  022/025  022/025  087/100	PR   038/050 040/050 019/025  037/050 022/025 		TUT        	Tot%  54 40 92 58 63 76 88 80 76 88 80 76 88 AC 62 74 64 60 77 88 87	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  B P 0 B+ B A A+ 0 0 AC A A+ A A+ A A+ 0 0 0 C AC A+ A A+ 0 0 0 0 0 0 0 0 0 0 0 0 0	GP  06 04 10 07 06 08 09 10 10 09 10 00 08 09 10 00 00 00 00 00 00 00 00 00	CP  18 12 10 21 18 24 09 10 00 10 00 24 09 24 09 27 10 40	P&R ORD
CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION	COURSE NAME SEM.:1	ISE 018/030 010/030  022/030 017/030 021/030     * 019/030 * 022/030 * 022/030 * 022/030 * 024/030 * * * 024/030	036/070 030/070 036/070 037/070 042/070 042/070    043/070 038/070 038/070  053/070  053/070	TOTAL 054/100 040/100  058/100 063/100    062/100 062/100 060/100  077/100       	TW  023/025  022/025  022/025  087/100 022/025	PR   038/050 040/050 019/025  037/050 022/025  		TUT         	Tot%  54 40 92 58 63 76 88 80 76 88 80 76 88 AC 62 74 64 60 74 64 60 77 88 87 90	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  B P 0 B+ B A A+ 0 0 A+ 0 AC A A+ A A+ A A+ 0 0 0 0 0 0 0 0 0 0 0 0 0	GP  06 04 10 07 06 08 09 10 10 09 10 00 08 09 10 00 08 09 10 10 00 10 10 00 10 10 00 10 1	CP .18 12 10 21 18 24 09 10 00 10 00 24 09 24 09 27 10 40 20	P&R ORD
	COURSE NAME SEM.:1	ISE 018/030 010/030  022/030 017/030 021/030     * 019/030 * * 023/030 * 022/030 * * 024/030 * * * 024/030	036/070 030/070 036/070 037/070 042/070 042/070    043/070 038/070 038/070  053/070  053/070	TOTAL 054/100 040/100  058/100 063/100    062/100 062/100 060/100  077/100       	TW  023/025  022/025  022/025  087/100 022/025	PR   038/050 040/050 019/025  037/050 022/025  		TUT         	Tot%  54 40 92 58 63 76 88 80 76 88 80 76 88 AC 62 74 64 60 74 64 60 77 88 87 90	Crd  03 03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	Grd  B P 0 B+ B A A+ 0 0 A+ 0 AC A A+ A A+ A A+ 0 0 0 0 0 0 0 0 0 0 0 0 0	GP  06 04 10 07 06 08 09 10 10 09 10 00 08 09 10 00 08 09 10 10 00 10 10 00 10 10 00 10 1	CP .18 12 10 21 18 24 09 10 00 10 00 24 09 24 09 27 10 40 20	P&R ORD

	AL NAVNATH		MC	THER : LA	TA		PI	RN :72	29332	8C CL	G.: V	РКВІ	ET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	TUT	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1													
304181 DIGITAL COMMUNICATION	004/030	36\$/070	040/100					40	03	Ρ	04	12	2\$
304182 ELECTROMAGNETIC FIELD THEORY	* 006/030	034/070	40#/100					40	03	Ρ	04	12	#
304182 ELECTROMAGNETIC FIELD THEORY				018/025				72	01	A+	09	09	
304183 DATABASE MANAGEMENT	015/030	030/070	045/100					45	03	С	05	15	
304184 MICROCONTROLLERS	007/030	33\$/070	040/100					40	03	Ρ	04	12	1\$
304185C FUND. OF JAVA PRO. (ELE-I)	010/030	038/070	048/100					48	03	С	05	15	
304186 DIGITAL COMMUNICATION LAB					20\$/050			40	01	Ρ	04	04	2\$
304187 DATABASE MANAGEMENT LAB						016/025		64	01	А	08	08	
304188 MICROCONTROLLER LAB					023/050			46	01	С	05	05	
304189C FUND. OF JAVA PRO LAB(ELE-I)					018/025			72	01	A+	09	09	
304190 SKILL DEVELOPMENT				019/025				76	01	A+	09	09	
304191B ENTP. AND IP STRATEGY.								AC	00	AC	00	00	
SEM.:2													
304192 CELLULAR NETWORKS	* 010/030	041/070	051/100					51	03	в	06	18	
	* 010/030	041/0/0				039/050		78	03	ь A+	00	09	
304192 CELLULAR NETWORKS													
304193 PROJECT MANAGEMENT	* 018/030	043/070	061/100					61	03	A	08	24	
304194 POWER DEVICES & CIRCUITS	* 017/030	035/070	052/100					52	03	В	06	18	
304194 POWER DEVICES & CIRCUITS	*				025/050			50	01	В	06	06	
304195C ADVANCED JAVA PROGRAMMING	* 020/030	048/070	068/100					68	03	A	08	24	
304195C ADVANCED JAVA PROGRAMMING	*				019/025			76	01	A+	09	09	
304199 INTERNSHIP**	*			073/100				73	04	A+	09	36	
304200 MINI PROJECT	*			019/025		038/050		76	02	A+	09	18	
304191AB PATENT LAW FOR ENGG. & SCI.	*							AC	00	AC	00	00	
CONFIDENTIAL- FOR VERIFICATIO SEAT NO.: T190353132 NAME : LOKHANDE VRUS COURSE NAME		-				'ION H LOKHANDI OR							•• ET[35] P&R ORD
SEM.:1													
304181 DIGITAL COMMUNICATION	* 003/030	AB/070	003/100									00	
304182 ELECTROMAGNETIC FIELD THEORY	* 006/030	AB/070	005/100					FF	03	IC	00	00	
			006/100					FF FF		IC IC	0 0 0 0	00	
304182 ELECTROMAGNETIC FIELD THEORY	*		006/100	 017/025					03	-			
304182 ELECTROMAGNETIC FIELD THEORY								FF	03 03	IC	00	00	 
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT	* 017/030	 AB/070	017/100	017/025	  			FF 68	03 03 01	IC A	0008	00 08	 
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS	* 017/030 * 007/030	 AB/070 016/070	017/100 023/100	017/025	  			FF 68 FF FF	03 03 01 03 03	IC A IC F	00 08 00 00	00 08 00 00	  
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I)	* 017/030 * 007/030 * 008/030	 AB/070	017/100	017/025	  	  		FF 68 FF FF FF	03 03 01 03 03 03	IC A IC F F	00 08 00 00 00	00 08 00 00 00	  
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB	* 017/030 * 007/030 * 008/030 *	AB/070 016/070 028/070 	017/100 023/100	017/025	   026/050	  	  	FF 68 FF FF 52	03 03 01 03 03 03 01	IC A IC F B	00 08 00 00 00 00	00 08 00 00 00 00	
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB	* 017/030 * 007/030 * 008/030 * *	AB/070 016/070 028/070 	017/100 023/100	017/025	  026/050 	  017/025	  	FF 68 FF FF 52 68	03 01 03 03 03 01 01	IC A IC F B A	00 08 00 00 00 00 06 08	00 08 00 00 00 00 06 08	
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB	* 017/030 * 007/030 * 008/030 * * *	AB/070 016/070 028/070  	017/100 023/100 036/100  	017/025	  026/050  030/050	  	   	FF 68 FF FF 52 68 60	03 01 03 03 03 01 01 01	IC A IC F B A A	00 08 00 00 00 00 06 08 08	00 08 00 00 00 06 08 08	
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I)	* 017/030 * 007/030 * 008/030 * * *	AB/070 016/070 028/070 	017/100 023/100 036/100   	017/025	  026/050  030/050 017/025	  017/025	   	FF 68 FF FF 52 68 60 68	03 01 03 03 03 01 01 01 01	IC A IC F B A A A	00 08 00 00 00 06 08 08 08	00 08 00 00 00 06 08 08 08	
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT	* 017/030 * 007/030 * 008/030 * * * *	AB/070 016/070 028/070  	017/100 023/100 036/100  	017/025	  026/050  030/050	  017/025	   	F8 FF FF 52 60 60 60	03 01 03 03 03 01 01 01 01 01	IC A IC F B A A A A	00 08 00 00 00 06 08 08 08 08	00 08 00 00 00 00 06 08 08 08	
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I)	* 017/030 * 007/030 * 008/030 * * *	AB/070 016/070 028/070  	017/100 023/100 036/100   	017/025	  026/050  030/050 017/025	  017/025	   	FF 68 FF FF 52 68 60 68	03 01 03 03 03 01 01 01 01	IC A IC F B A A A	00 08 00 00 00 06 08 08 08	00 08 00 00 00 06 08 08 08	
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2	<pre>* 017/030 * 007/030 * 008/030 * * * * * * *</pre>	AB/070 016/070 028/070    	017/100 023/100 036/100     	017/025	  026/050  030/050 017/025	  017/025		FF 68 FF FF 52 60 60 60 AC	03 03 01 03 03 03 01 01 01 01 00	IC A IC F A A A A A C	00 08 00 00 06 08 08 08 08 08 08	00 08 00 00 00 06 08 08 08 08 08	
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS	* 017/030 * 007/030 * 008/030 * * * * * * 004/030	AB/070 016/070 028/070    AB/070	017/100 023/100 036/100      004/100	017/025	  026/050  030/050 017/025	  017/025  		FF 68 FF FF 52 68 60 68 60 AC FF	03 03 01 03 03 01 01 01 01 01 00	IC A IC F B A A A A	00 08 00 00 06 08 08 08 08 08 00	00 08 00 00 00 06 08 08 08 08 08 00	
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304180C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS	<pre>* 017/030 * 007/030 * 008/030 * * * * * * * * * * 004/030 *</pre>	AB/070 016/070 028/070     AB/070	017/100 023/100 036/100     004/100 	017/025	  026/050  030/050 017/025	  017/025		FF 68 FF FF 52 68 60 68 60 AC FF 48	03 03 01 03 03 01 01 01 01 01 00 00	IC A IC F A A A A C IC C	00 08 00 00 06 08 08 08 08 08 00	00 08 00 00 06 08 08 08 08 08 00	
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS	* 017/030 * 007/030 * 008/030 * * * * * * * 004/030 * * 013/030	AB/070 016/070 028/070    AB/070  018/070	017/100 023/100 036/100     004/100  031/100	017/025	  026/050  030/050 017/025 	  017/025  		FF 68 FF FF 52 60 68 60 AC FF 8 FF	03 03 01 03 03 01 01 01 01 01 01 00 03 01	IC A IC F B A A A A C IC C F	00 08 00 00 06 08 08 08 00 00 00 05 00	00 08 00 00 00 06 08 08 08 08 08 08 00	
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304180C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS	<pre>* 017/030 * 007/030 * 008/030 * * * * * * * * * * 004/030 *</pre>	AB/070 016/070 028/070     AB/070	017/100 023/100 036/100     004/100 	017/025	 026/050  030/050 017/025  	  017/025   024/050		FF 68 FF FF 52 68 60 68 60 AC FF 48	03 03 01 03 03 01 01 01 01 01 00 00	IC A IC F A A A A C IC C	00 08 00 00 06 08 08 08 08 00	00 08 00 00 06 08 08 08 08 08 00	
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304180C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT	<pre>* 017/030 * 007/030 * 008/030 * * * * * * 004/030 * * 013/030 * 004/030 *</pre>	AB/070 016/070 028/070    AB/070  018/070 AB/070 	017/100 023/100 036/100     004/100  031/100	017/025	  026/050  030/050 017/025  	  017/025   024/050 		FF 68 FF FF 52 60 68 60 AC FF 8 FF	03 03 01 03 03 01 01 01 01 01 01 00 03 01	IC A IC F B A A A A C IC C F	00 08 00 00 06 08 08 08 00 00 00 05 00	00 08 00 00 00 06 08 08 08 08 08 00 00 05 00	
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS	<pre>* 017/030 * 007/030 * 008/030 * * * * * * * 013/030 * 004/030</pre>	AB/070 016/070 028/070    AB/070  018/070 AB/070	017/100 023/100 036/100     004/100 004/100 004/100	017/025	 026/050  030/050 017/025  	  017/025   024/050 		FF 68 FFF 52 60 68 60 AC FF8 FF	03 03 01 03 03 01 01 01 01 01 01 00 00 03 01 03 03	IC A IC F B A A A A C C F IC	00 08 00 00 06 08 08 08 08 08 00 00 00 00 00	00 08 00 00 00 06 08 08 08 08 08 08 00 00 05 00 00	 
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS	<pre>* 017/030 * 007/030 * 008/030 * * * * * * 004/030 * * 013/030 * 004/030 *</pre>	AB/070 016/070 028/070    AB/070  018/070 AB/070 	017/100 023/100 036/100     004/100 004/100 004/100	017/025	  026/050  030/050 017/025    20\$/050	  017/025   024/050  		F8 FFF 52 60 60 AC F8 FF FF 40	03 03 01 03 03 01 01 01 01 01 01 01 00 03 01 03 03 01	IC A IC F B A A A A C C F IC F IC P	00 08 00 00 06 08 08 08 08 08 00 05 00 05 00 00 00 04	00 08 00 00 00 06 08 08 08 08 08 08 00 00 05 00 00 00 04	 2\$
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING	<pre>* 017/030 * 007/030 * 008/030 * * * * * 004/030 * * 013/030 * 004/030 * * 012/030</pre>	AB/070 016/070 028/070    AB/070 AB/070  AB/070	017/100 023/100 036/100     004/100  031/100 004/100  012/100	017/025	  026/050  030/050 017/025   20\$/050 	  017/025   024/050  		F88FFF52860 68060 F88FFF40 F88FF40 F548FFF40	03 03 01 03 03 01 01 01 01 01 01 01 01 00 03 01 03 01 03	IC A IC F B A A A A C C F IC P IC	00 08 00 00 06 08 08 08 08 00 05 00 00 00 00 00 00 00	00 08 00 00 00 06 08 08 08 08 08 00 05 00 05 00 00 00 04 00	 2\$
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING	<pre>* 017/030 * 007/030 * 008/030 * * * * * * 004/030 * * 013/030 * 004/030 * * 012/030 *</pre>	AB/070 016/070 028/070    AB/070 AB/070  AB/070 	017/100 023/100 036/100    031/100 004/100  012/100 	017/025	  026/050  030/050 017/025   20\$/050  016/025	  017/025   024/050  		F88FFF52806800 F88FFF52806800 F48FFF072	03 03 01 03 03 01 01 01 01 01 01 01 01 00 03 01 03 01 03 01	IC A IC F B A A A A C C F IC P IC A	00 08 00 00 06 08 08 08 00 00 00 00 00 00 00 00 00 00	00 08 00 00 00 06 08 08 08 08 00 05 00 05 00 00 00 00 00 00 00 00 00	 2\$
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP** 304200 MINI PROJECT	<pre>* 017/030 * 007/030 * 008/030 * * * * * * 004/030 * 004/030 * 004/030 * 004/030 * 004/030 * * 012/030 * * 012/030</pre>	AB/070 016/070 028/070    AB/070 AB/070 AB/070  AB/070 	017/100 023/100 036/100    031/100 004/100  012/100  	017/025	  026/050 030/050 017/025   20\$/050 016/025 	  017/025   024/050   		F88FFF52806800 60800 F48FFF0F4272	03 03 01 03 03 01 01 01 01 01 01 01 00 03 01 03 01 03 01 04	IC A IC F B A A A A C C F C C F C P IC A + A+	00 08 00 00 06 08 08 08 08 00 05 00 00 00 00 00 00 00 00 00 00 00	00 08 00 00 00 06 08 08 08 08 08 00 05 00 00 05 00 00 04 00 08 36	 2\$
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP**	<pre>* 017/030 * 007/030 * 008/030 * * * * * * 004/030 * * 013/030 * 004/030 * * 012/030 * * * * * * *</pre>	AB/070 016/070 028/070    AB/070 AB/070  AB/070   AB/070	017/100 023/100 036/100    004/100 004/100 031/100 012/100  012/100	017/025    015/025  015/025  015/025  072/100 018/025	  026/050 030/050 017/025   20\$/050 016/025 	  017/025   024/050   024/050   036/050		F88FFF52806800 F88FFF52806800 F48FFF0F44FF6472	03 03 01 03 03 01 01 01 01 01 01 01 01 03 01 03 01 03 01 04 02	IC A IC F B A A A A C C F IC P IC A +	00 08 00 00 06 08 08 08 08 00 05 00 05 00 00 04 00 04 00 09 09	00 08 00 00 00 06 08 08 08 08 08 00 05 00 05 00 00 04 00 08 36 18	 2\$

SEAT NO.: T190353171 NAME : SUDHANSHU SI				THER : SW									ET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	-	Tot%	Crd	Grd			P&R ORD
SEM.:1	* 002/020			· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · 	•••	•••	· · ·			• • • • • • •
304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	* 003/030 * 005/030	AB/070 AB/070	003/100 005/100					FF FF	03 03	IC IC	00 00	00 00	
304182 ELECTROMAGNETIC FIELD THEORY	* 005/030	AB/0/0		017/025				68	03	A	00	00	
304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT	* 016/030		036/100	017/025				68 FF	01	A F	00	00	
304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS	* 012/030	020/070						FF	03	F	00	00	
304185C FUND. OF JAVA PRO. (ELE-I)	* 010/030		022/100 024/100					FF	03	F	00	00	
304185C FOND. OF GAVA FRO. (ELE-1) 304186 DIGITAL COMMUNICATION LAB	*	014/0/0	024/100		026/050			52	01	B	00	06	
304180 DIGITAL COMMONICATION LAB	*				020/030	016/025		64	01	A	08	08	
304188 MICROCONTROLLER LAB	*				022/050	010/025		44	01	P	03	04	
304189C FUND. OF JAVA PRO LAB(ELE-I)					019/025			76	01	A+	09	09	
304190 SKILL DEVELOPMENT				015/025	019/025			60	01	A	08	08	
304191B ENTP. AND IP STRATEGY.	*							AC	00	AC	00	00	
JUHIJID ENTE. AND IF SIKALEGI.								AC	00	AC	00	00	
SEM.:2													
304192 CELLULAR NETWORKS	* 006/030	AB/070	006/100					FF	03	IC	00	00	
304192 CELLULAR NETWORKS	*					023/050		46	01	C	05	05	
304193 PROJECT MANAGEMENT	* 012/030	029/070	041/100					41	03	P	04	12	
304194 POWER DEVICES & CIRCUITS	* 003/030	009/070	012/100					FF	03	F	00	00	
304194 POWER DEVICES & CIRCUITS	*				017/050			FF	01	F	00	00	
304195C ADVANCED JAVA PROGRAMMING	* 011/030	029/070	040/100					40	03	P	04	12	
304195C ADVANCED JAVA PROGRAMMING	*				019/025			76	01	_ A+	09	09	
304199 INTERNSHIP**	*			070/100				70	04	A+	09	36	
304200 MINI PROJECT	*			018/025		035/050		70	02	A+	09	18	
	*							AC	00	AC	00	00	
THIRD YEAR SGPA :, TOTAL CREDITS EARNI								110	00	110	00	00	
CONFIDENTIAL- FOR VERIFICATIO			COLLEGE	NOT FOR	DISTRIBUT	TON							
				NOT TOR	DIDIRIDOI								
SEAT NO.: T190353172 NAME : LONKAR OMKAR				THER : VA							G.: V		ET[35]
COURSE NAME		ESE				OR	PI		29349			PKBI	ET[35] P&R ORD
COURSE NAME SEM.:1	MANIK ISE	ESE	MC TOTAL	THER : VA TW	NDANA PR		PI	RN :72 Tot% 	29349 Crd 	7B CL Grd 	GP 	PKBI CP	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION	MANIK ISE * 007/030	ESE  AB/070	MC TOTAL 	THER : VA TW 	NDANA PR	OR	PI TUT	RN :72 Tot%  FF	29349 Crd  03	7B CL Grd  IC	GP  00	PKBI CP 	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY	MANIK ISE * 007/030 * 005/030	ESE  AB/070 000/070	MC TOTAL  007/100 005/100	THER : VA TW 	NDANA PR	OR	PI TUT •••	RN :72 Tot%  FF FF	29349 Crd  03 03	7B CL Grd 	GP  00 00	PKBI CP	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY	MANIK ISE * 007/030 * 005/030 *	ESE AB/070 000/070	MC TOTAL 007/100 005/100 	THER : VA TW   018/025	NDANA PR 	OR 	PI TUT •••	RN :72 Tot%  FF FF 72	29349 Crd  03 03 01	7B CL Grd  IC F A+	GP  00 00 09	PKBI CP  00 00 09	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT	MANIK ISE * 007/030 * 005/030 * * 016/030	ESE  AB/070 000/070  034/070	MC TOTAL  007/100 005/100  050/100	THER : VA TW  018/025 	NDANA PR 	OR  	PI TUT •••	RN :72 Tot%  FF FF 72 50	29349 Crd  03 03 01 03	7B CL Grd IC F A+ B	GP 00 00 09 06	PKBI CP  00 00 09 18	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS	MANIK ISE * 007/030 * 005/030 * * 016/030 * 010/030	ESE AB/070 000/070  034/070 30\$/070	MC TOTAL  007/100 005/100  050/100 040/100	THER : VA TW   018/025	NDANA PR  	OR   	PH TUT  	Tot% Tot% FF FF 72 50 40	29349 Crd  03 03 01 03 03 03	7B CL Grd IC F A+ B P	GP 00 00 09 06 04	PKBI CP  00 00 09 18 12	P&R ORD    1\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I)	MANIK ISE * 007/030 * 005/030 * * 016/030 * 010/030 * 009/030	ESE AB/070 000/070  034/070 30\$/070 31\$/070	MC TOTAL  007/100 005/100  050/100 040/100 040/100	THER : VA TW  018/025 	NDANA PR     	OR    	PH TUT  	Tot% FF FF 72 50 40 40	29349 Crd  03 03 01 03 03 03 03	7B CL Grd IC F A+ B P P	GP 00 00 09 06 04 04	PKBI CP  00 00 09 18 12 12	P&R ORD
COURSE NAME SEM.:1	MANIK ISE * 007/030 * 005/030 * * 016/030 * 010/030 * 009/030 *	ESE AB/070 000/070  034/070 30\$/070	MC TOTAL  007/100 005/100  050/100 040/100	THER : VA TW  018/025  	NDANA PR     023/050	OR     	PI TUT   	Tot% FF FF 72 50 40 40 46	29349 Crd  03 03 01 03 03 03 03	7B CL Grd IC F A+ B P C	GP  00 00 09 06 04 04 05	PKBI CP  00 00 09 18 12 12 05	P&R ORD    1\$
COURSE NAME SEM.:1	MANIK ISE * 007/030 * 005/030 * * 016/030 * 010/030 * 009/030 * *	ESE AB/070 000/070  034/070 30\$/070 31\$/070 	MC TOTAL  007/100 005/100  050/100 040/100 040/100	THER : VA TW  018/025  	NDANA PR    023/050 	OR     016/025	PI TUT    	RN :72 Tot%  FF FF 72 50 40 40 40 46 64	29349 Crd  03 01 03 03 03 01 01	7B CL Grd  F A+ B P C A	GP  00 00 09 06 04 04 05 08	PKBI CP  00 00 09 18 12 12 05 08	P&R ORD   1\$ 3\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB	MANIK ISE * 007/030 * 005/030 * * 016/030 * 009/030 * * *	ESE AB/070 000/070  034/070 30\$/070 31\$/070 	MC TOTAL 007/100 005/100  050/100 040/100 040/100 	THER : VA TW  018/025   	NDANA PR   023/050  028/050	OR    016/025 	PI TUT     	RN :72 Tot%  FF FF 72 50 40 40 40 46 64 56	29349 Crd  03 01 03 03 03 01 01 01	7B CL Grd  F A+ B P C A B+	GP 00 09 06 04 04 05 08 07	PKBI CP  00 09 18 12 12 05 08 07	P&R ORD   1\$ 3\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I)	MANIK ISE * 007/030 * 005/030 * * 016/030 * 009/030 * * * * *	ESE AB/070 000/070  034/070 30\$/070 31\$/070   	MC TOTAL 007/100 005/100  050/100 040/100 040/100  	THER : VA TW  018/025     	NDANA PR   023/050  028/050 017/025	OR    016/025 	PI TUT      	N :72 Tot% FF FF 72 50 40 40 46 64 56 68	29349 Crd  03 01 03 03 03 01 01 01 01	7B CL Grd  F A+ B P C A B+ A	GP  00 09 06 04 04 05 08 07 08	PKBI CP  00 09 18 12 12 05 08 07 08	P&R ORD   1\$ 3\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT	MANIK ISE * 007/030 * 005/030 * * 016/030 * 010/030 * 009/030 * * * * * *	ESE AB/070 000/070  034/070 30\$/070 31\$/070   	MC TOTAL 007/100 055/100 040/100 040/100   	THER : VA TW  018/025    018/025	NDANA PR   023/050  028/050	OR    016/025 	PH TUT       	RN :72 Tot% FF FF 72 50 40 40 46 64 56 68 72	29349 Crd  03 01 03 03 03 01 01 01 01 01	7B CL Grd  F A+ P P C A B+ A A+	GP  00 00 09 06 04 04 04 05 08 07 08 09	PKBI CP  00 09 18 12 12 05 08 07 08 09	P&R ORD   1\$ 3\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I)	MANIK ISE * 007/030 * 005/030 * * 016/030 * 009/030 * * * * *	ESE AB/070 000/070  034/070 30\$/070 31\$/070   	MC TOTAL 007/100 005/100  050/100 040/100 040/100   	THER : VA TW  018/025     	NDANA PR   023/050  028/050 017/025	OR    016/025 	PH TUT      	N :72 Tot% FF FF 72 50 40 40 46 64 56 68	29349 Crd  03 01 03 03 03 01 01 01 01	7B CL Grd  F A+ B P C A B+ A	GP  00 09 06 04 04 05 08 07 08	PKBI CP  00 09 18 12 12 05 08 07 08	P&R ORD   1\$ 3\$
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY.	MANIK ISE * 007/030 * 005/030 * * 016/030 * 010/030 * 009/030 * * * * * *	ESE AB/070 000/070  034/070 30\$/070 31\$/070   	MC TOTAL 007/100 005/100  050/100 040/100 040/100    	THER : VA TW  018/025    018/025	NDANA PR   023/050  028/050 017/025 	OR	PH TUT       	RN :72 Tot% FF FF 72 50 40 40 46 64 56 68 72	29349 Crd  03 01 03 03 03 01 01 01 01 01	7B CL Grd  F A+ P P C A B+ A A+	GP  00 00 09 06 04 04 04 05 08 07 08 09	PKBI CP  00 09 18 12 12 05 08 07 08 09	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2	MANIK ISE * 007/030 * 005/030 * * 016/030 * 010/030 * 009/030 * * * * * * *	ESE AB/070 000/070  034/070 30\$/070 31\$/070    	MC TOTAL 007/100 005/100 040/100 040/100     	THER : VA TW  018/025    018/025	NDANA PR   023/050  028/050 017/025 	OR	PI TUT 	2N :72 Tot%  FF FF 72 50 40 40 40 40 46 64 56 68 72 AC	29349 Crd  03 01 03 03 01 01 01 01 01 01 01	7B CL Grd  F A+ B P C A B+ C A B+ A A+ AC	GP  00 09 06 04 04 05 08 07 08 09 00	PKBI CP  00 09 18 12 12 05 08 07 08 07 08 09 00	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS	MANIK ISE * 007/030 * 005/030 * * 016/030 * 010/030 * 009/030 * * * * * * * 008/030	ESE AB/070 000/070  034/070 30\$/070 31\$/070    	MC TOTAL 007/100 005/100  050/100 040/100 040/100    	THER : VA TW  018/025    018/025	NDANA PR   023/050 028/050 017/025 	OR     016/025  	PI TUT 	2N :72 Tot%  FF 72 50 40 40 40 46 64 56 68 72 AC FF	29349 Crd  03 03 03 03 01 01 01 01 01 01 01 01 01	7B CL Grd  F A+ B P C A B+ A A+ AC IC	GP  00 00 09 06 04 04 05 08 07 08 09 00 00	PKBI CP  00 09 18 12 12 05 08 07 08 07 08 09 00	P&R ORD   1\$ 1\$ 3\$   
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS	MANIK ISE * 007/030 * 005/030 * 016/030 * 010/030 * 009/030 * * * * * * * 008/030 *	ESE AB/070 000/070  034/070 30\$/070 31\$/070    AB/070 	MC TOTAL 007/100 005/100 040/100 040/100 040/100     008/100 	THER : VA TW  018/025  018/025  018/025 	NDANA PR   023/050 028/050 017/025  	OR    016/025   024/050	PH TUT       	2N :72 Tot%  FF 72 50 40 40 40 46 64 56 68 72 AC FF 48	29349 Crd  03 03 03 03 01 01 01 01 01 01 01 01 01 01 01	7B CL Grd  F A+ B P C A B+ A A+ AC IC C	GP  00 00 09 06 04 04 05 08 07 08 09 00 00 05	PKBI CP  00 09 18 12 12 05 08 07 08 07 08 09 00	P&R ORD   1\$ 3\$ 3\$    
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT	MANIK ISE * 007/030 * 005/030 * * 016/030 * 010/030 * 009/030 * * * * * * * * 008/030 * * 014/030	ESE AB/070 000/070  034/070 30\$/070 31\$/070    AB/070  034/070	MC TOTAL 007/100 005/100  050/100 040/100 040/100     008/100  048/100	THER : VA TW  018/025  018/025  018/025 	NDANA PR   023/050 017/025  	OR    016/025   024/050 	PH TUT 	2N :72 Tot%  FF 72 50 40 40 46 64 56 68 72 AC FF 48 48	29349 Crd  03 03 03 03 03 01 01 01 01 01 01 01 01 01 01 01 01 03 01 03	7B CL Grd  F A+ B P C A B+ A A+ AC IC C C	GP  00 00 09 06 04 05 08 07 08 09 00 00 05 05	PKBI CP  00 09 18 12 12 05 08 07 08 07 08 09 00 05 15	P&R ORD   1\$              
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS	MANIK ISE * 007/030 * 005/030 * * 016/030 * 010/030 * 009/030 * * * * * * * 008/030 * * 014/030 * 008/030	ESE AB/070 000/070  034/070 30\$/070 31\$/070    AB/070 034/070 004/070	MC TOTAL 007/100 005/100 040/100 040/100 040/100     048/100 012/100	THER : VA TW  018/025  018/025  018/025 	NDANA PR   023/050  028/050 017/025   	OR   016/025   024/050 	PH TUT 	2N :72 Tot%  FF 72 50 40 40 46 64 56 68 72 AC FF 48 48 FF	29349 Crd  03 03 03 03 03 01 01 01 01 01 01 01 01 01 01 01 03 03	7B CL Grd  F A+ B P C A B+ A A+ AC C C C F	GP  00 09 06 04 04 05 08 07 08 09 00 00 05 05 00	PKBI CP  00 09 18 12 12 05 08 07 08 07 08 09 00 05 15 00	P&R ORD   1\$                   
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS	MANIK ISE * 007/030 * 005/030 * * 016/030 * 010/030 * 009/030 * * * * * * * 008/030 * * 014/030 * 008/030 *	ESE AB/070 000/070  034/070 30\$/070 31\$/070  AB/070 034/070 034/070 004/070 	MC TOTAL  007/100 005/100 040/100 040/100 040/100     040/100 012/100 	THER : VA TW  018/025  018/025  018/025  018/025 	NDANA PR   023/050 017/025  028/050 017/025   029/050	OR 	PH TUT 	2N :72 Tot%  FFF 72 50 40 40 40 40 46 64 56 68 72 AC FF 48 48 FF 58	29349 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	7B CL Grd  F A+ B P C A B+ A A+ AC C C F B+	GP  00 00 09 06 04 04 05 08 07 08 09 00 05 05 00 07	PKBI CP  00 00 18 12 12 05 08 07 08 09 00 05 15 00 07	P&R ORD  1: 1:              
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING	MANIK ISE * 007/030 * 005/030 * * 016/030 * 010/030 * 009/030 * * * * * * 008/030 * * 014/030 * 008/030 * * 014/030	ESE AB/070 000/070  034/070 30\$/070 31\$/070  AB/070 034/070 034/070 034/070	MC TOTAL  007/100 005/100 040/100 040/100 040/100     048/100 012/100  054/100	THER : VA TW  018/025  018/025  018/025  018/025 	NDANA PR PR   023/050 028/050 017/025   029/050 	OR    016/025   024/050  	PH TUT 	2N :72 Tot%  FF FF 72 50 40 40 40 40 46 64 56 68 72 AC FF 48 858 54	29349 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	7B CL Grd  F A+ B P C A B+ A A+ AC C C F B+ B	GP  00 00 09 06 04 04 05 08 07 08 09 00 05 05 00 07 06	PKBI CP  00 09 18 12 12 05 08 07 08 09 00 05 15 00 07 18	P&R ORD
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 3041880 FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING	MANIK ISE * 007/030 * 005/030 * * 016/030 * 010/030 * 009/030 * * * * * * * * 008/030 * * 014/030 * 008/030 * * 020/030	ESE AB/070 000/070  034/070 30\$/070 31\$/070      034/070 034/070 034/070  034/070	MC TOTAL 007/100 005/100 040/100 040/100 040/100     048/100 012/100 054/100 	THER : VA TW  018/025  018/025  018/025  018/025 	NDANA PR PR PR PR PR PR PR PR PR PR PR PR PR	OR    016/025   024/050  	PH TUT 	2N :72 Tot%  FF FF 72 50 40 40 40 40 46 64 56 872 AC FF 48 8 FF 48 8 FF 58 54 44	29349 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	7B CL Grd  F A+ B P C A B+ A C C C F B+ B P P C C F F P P C A P P C A B+ A P P C A B+ A P P C A B+ A C C F A C F A C B C A C F A C A C F A C A C A C A C A C A	GP  00 00 09 06 04 04 05 08 07 08 07 00 05 00 05 00 07 06 04	PKBI CP  00 09 18 12 12 05 08 07 08 09 00 05 15 00 07 18 04	P&R ORD  1: 1: 3: 
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP**	MANIK ISE * 007/030 * 005/030 * 016/030 * 010/030 * 009/030 * * * * * * * 008/030 * 014/030 * 008/030 * * 014/030 * 008/030 * * 014/030 * * 020/030	ESE AB/070 000/070  034/070 30\$/070 31\$/070    AB/070 034/070 034/070  034/070 	MC TOTAL 007/100 005/100 040/100 040/100 040/100    008/100 048/100 012/100 054/100  054/100	THER : VA TW  018/025  018/025  018/025  018/025  018/025  018/025 	NDANA PR PR 0023/050 028/050 017/025 029/050 029/050 011/025 011/025	OR    016/025   024/050     024/050	PH TUT 	2N :72 Tot%  FFF 72 50 40 40 46 64 56 68 72 AC FF 48 48 FF 48 48 FF 58 44 72	29349 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	7B CL Grd  F A+ B P C A B+ A C C C F B+ B P A+	GP  00 00 09 06 04 04 05 08 07 08 09 00 05 05 05 05 07 06 04 09	PKBI CP  00 09 18 12 12 05 08 07 08 09 00 05 15 00 07 18 04 36	P&R ORD  1: 1: 3: 3: 
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP** 304200 MINI PROJECT	MANIK ISE * 007/030 * 005/030 * 016/030 * 010/030 * 009/030 * * * * * * * 008/030 * 014/030 * 008/030 * * 014/030 * 008/030 * * 014/030 * * 020/030	ESE AB/070 000/070  034/070 30\$/070 31\$/070    AB/070 034/070 034/070  034/070 	MC TOTAL 007/100 005/100 040/100 040/100 040/100    008/100 048/100 012/100 054/100  054/100	THER : VA TW  018/025  018/025  018/025  018/025  072/100 018/025	NDANA PR PR 00000000000000000000000000000000	OR    016/025   024/050   024/050   038/050	PH TUT 	2N :72 Tot%  FFF 72 50 40 40 46 64 56 68 72 AC FF 48 48 FF 58 48 FF 58 44 72 74	29349 Crd  03 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	7B CL Grd  F A+ B P C A B+ A C C C C F B+ B P A+ A+	GP  00 00 09 06 04 04 05 08 07 08 09 00 05 05 00 05 05 00 07 06 04 09 09 09 09 09 09 09 09 09 09	PKBI CP  00 09 18 12 12 05 08 07 08 09 00 05 15 00 05 15 00 07 18 04 36 18	P&R ORD  1: 1: 1: 
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP** 304191AB PATENT LAW FOR ENGG. & SCI.	MANIK ISE * 007/030 * 005/030 * 016/030 * 010/030 * 009/030 * * * * * * * 008/030 * 008/030 * 008/030 * * 014/030 * 008/030 * * 020/030 * 014/030 * * * * * 020/030	ESE AB/070 000/070  034/070 30\$/070 31\$/070     034/070 034/070 034/070  034/070	MC TOTAL 007/100 005/100 040/100 040/100 040/100    008/100 048/100 012/100 054/100  054/100	THER : VA TW  018/025  018/025  018/025  018/025  018/025  018/025 	NDANA PR PR 0023/050 028/050 017/025 029/050 029/050 011/025 011/025	OR    016/025   024/050     024/050	PH TUT 	2N :72 Tot%  FFF 72 50 40 40 46 64 56 68 72 AC FF 48 48 FF 48 48 FF 58 44 72	29349 Crd  03 01 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	7B CL Grd  F A+ B P C A B+ A C C C F B+ B P A+	GP  00 00 09 06 04 04 05 08 07 08 09 00 05 05 00 05 05 00 07 06 04 09 09 09 09 09 09 09 09 09 09	PKBI CP  00 09 18 12 12 05 08 07 08 09 00 05 15 00 05 15 00 07 18 04 36 18	P&R ORD  1: 1: 3: 3: 
COURSE NAME SEM.:1 304181 DIGITAL COMMUNICATION 304182 ELECTROMAGNETIC FIELD THEORY 304182 ELECTROMAGNETIC FIELD THEORY 304183 DATABASE MANAGEMENT 304184 MICROCONTROLLERS 304185C FUND. OF JAVA PRO. (ELE-I) 304186 DIGITAL COMMUNICATION LAB 304187 DATABASE MANAGEMENT LAB 304188 MICROCONTROLLER LAB 304188 MICROCONTROLLER LAB 304189C FUND. OF JAVA PRO LAB(ELE-I) 304190 SKILL DEVELOPMENT 304191B ENTP. AND IP STRATEGY. SEM.:2 304192 CELLULAR NETWORKS 304192 CELLULAR NETWORKS 304193 PROJECT MANAGEMENT 304194 POWER DEVICES & CIRCUITS 304195C ADVANCED JAVA PROGRAMMING 304195C ADVANCED JAVA PROGRAMMING 304199 INTERNSHIP** 304200 MINI PROJECT	MANIK ISE * 007/030 * 005/030 * * 016/030 * 009/030 * * * * * * * 008/030 * * 014/030 * 008/030 * * 020/030 * 014/030 * * * * * * * * * 020/030 * * * * 020/030 * * * * * 020/030 * * * * * * * * 020/030 *	ESE AB/070 000/070  034/070 30\$/070 31\$/070    AB/070 034/070 034/070 034/070  034/070  3]	MC TOTAL 007/100 005/100 040/100 040/100 040/100    008/100 012/100 012/100 054/100  054/100	THER : VA TW  018/025  018/025  018/025  072/100 018/025 	NDANA PR PR PR PR PR PR PR PR PR PR PR PR PR	OR   016/025  024/050   038/050 	PH TUT 	N :72 Tot%  FF 72 50 40 40 46 64 56 68 72 AC FF 48 48 FF 58 44 72 74 AC	29349 Crd  03 03 03 03 01 01 01 01 01 01 01 01 01 01 01 01 01	7B CL Grd  F A+ B P C A B+ A C C C F F B+ B P A+ AC	GP  00 00 09 06 04 04 05 08 07 08 09 00 05 05 00 07 06 04 09 00 00 00 00 00 00 00 00 00	PKBI CP  00 09 18 12 12 05 08 07 08 07 08 09 00 05 15 00 07 18 04 36 18 00	P&R ORD  1: 1: 