SAVITRIBAI PHULE PUNE UNIVERSITY ,T.E.(2019 COURSE) EXAMINATION, APR/MAY 2022 COLLEGE: [CEGP011510] - V.P KAMALNAYAN BAJAJ INSTITUTE OF ENGINEERING & TECHNOLOGY, BARAMATI

SEAT NO.: T190352501 NAME : ANIKET SURES: COURSE NAME	H JAMDADE ISE	ESE	MC TOTAL	THER : JA	AMDADE NAL PR	JINI SURES		PRN :				: VPKBIET[35] P&R ORD
										_		
303141 INDUSTRIAL & TECH. MGMT.	030/030	070/070					100	03	0	10	30	
303142 POWER ELECTRONICS	030/030	049/070	079/100				79	03	A+	09	27	
303143 ELECTRICAL MACHINES-II	030/030	063/070	093/100				93	03	0	10	30	
303144 ELE. INS. DSG & CON.BSD MAIN	030/030	064/070	094/100				94	03	O	10	30	
303145A ADV. MICR. & EMBEDDED SYS.		043/070	065/100				65	03	A	08	24	
303146 SEMINAR				022/050			44	01	P	04	04	
303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II					032/050		64	02	A	0.8	16	
303143 ELECTRICAL MACHINES-II				011/025	016/025		54	01	В	06	06	
303144 ELE. INS. DSG & CON.BSD MAIN				011/025		016/025		02	В		12	
303147A ENERGY STORAGE SYSTEM							AC	0.0	AC	0.0	00	
SEM.:2												
303148 POWER SYSTEM-II	* 030/030	012/070	042/100				42	03	P	04	12	
303149 COM. AIDED DES. OF ELE. MAC.			067/100				67	03	A	0.8	24	
	* 030/030	018/070	048/100				48	03	C			
303151B ELECTRIC MOBILITY	* 030/030	027/070	057/100				57	03	B+			
303148 POWER SYSTEM-II	*			012/025			48	01	C		05	
303152 INTERNSHIP	*			080/100			80	04	Ô	10	40	
303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC.	*						48	01	Ċ	05	05	
303149 COM AIDED DES OF ELE MAC	*			025/050		013/025		02	В		12	
303150 CONTROL SYSTEM ENGG.	* *			011/025		020/025		01	A	08		
303153A ETHICAL PRACTICES FOR ENG.	*						AC	00	AC			
THIRD YEAR SGPA : 7.64, TOTAL CREDITS EA							110	00	110	00	00	
		TA VITAO O	COLLEGE	NOT FOR	DISTRIBIT	TON						
TOR VERTICALLY	SIV TIND RECOR	D ONLI III	. сопппоп,	NOT TOK	DIBIRIDOI	1011						• • • • • • • •
SEAT NO : T190352502 NAME : APET SAHRARH	SIINTI		MC	THER : SZ	ΔΥΤΥΙ			PRN :	72164	1410E	CLG	: VPKBTET[35]
SEAT NO.: T190352502 NAME : APET SAURABH		ESE		THER : SA TW		OR	Tot.					: VPKBIET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR		% Crd	Grd	GP	CP	P&R ORD
COURSE NAME SEM.:1	ISE		TOTAL	TW	PR	_	Tot <sup>9</sup>	% Crd		GP ···	CP 	
COURSE NAME SEM.:1	ISE  030/030	069/070	TOTAL 099/100	TW 	PR		99	% Crd 	Grd 	GP  10	CP 	P&R ORD 
COURSE NAME SEM.:1	ISE  030/030 030/030	069/070 052/070	TOTAL  099/100 082/100	TW 	PR 		99 82	% Crd  03 03	Grd  0 0	GP  10 10	CP  30 30	P&R ORD  
COURSE NAME  SEM.:1	ISE  030/030 030/030 030/030	069/070 052/070 055/070	TOTAL  099/100 082/100 085/100	TW	PR  		99 82 85	% Crd  03 03	Grd  0 0 0	GP  10 10	CP  30 30 30	P&R ORD 
COURSE NAME  SEM.:1	ISE  030/030 030/030 030/030 030/030	069/070 052/070 055/070 060/070	TOTAL  099/100 082/100 085/100 090/100	TW	PR   		99 82 85 90	% Crd  03 03 03 03	Grd  0 0 0	GP  10 10 10	CP  30 30 30 30	P&R ORD
COURSE NAME SEM.:1	ISE  030/030 030/030 030/030 030/030 022/030	069/070 052/070 055/070 060/070 041/070	TOTAL  099/100 082/100 085/100 090/100	TW	PR   		99 82 85 90	% Crd  03 03 03 03 03	Grd  0 0 0 0 0	GP  10 10 10 10	CP  30 30 30 30 30 24	P&R ORD
COURSE NAME SEM.:1	ISE  030/030 030/030 030/030 030/030 022/030	069/070 052/070 055/070 060/070 041/070	TOTAL  099/100 082/100 085/100 090/100 063/100	TW	PR    		99 82 85 90 63 80	% Crd  03 03 03 03 03 03	Grd  0 0 0 0 0 A 0	GP 10 10 10 10 08 10	CP  30 30 30 30 24 10	P&R ORD
COURSE NAME SEM.:1	ISE  030/030 030/030 030/030 030/030 022/030	069/070 052/070 055/070 060/070 041/070	TOTAL  099/100 082/100 085/100 090/100 063/100	TW	PR 031/050		99 82 85 90 63 80 62	% Crd  03 03 03 03 03 01 02	Grd  0 0 0 0 0 A 0 A	GP 10 10 10 10 08 10 08	CP  30 30 30 30 24 10 16	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	ISE  030/030 030/030 030/030 030/030 022/030 	069/070 052/070 055/070 060/070 041/070	TOTAL  099/100 082/100 085/100 090/100 063/100	TW 040/050 016/025	PR 031/050 017/025		99 82 85 90 63 80 62 66	% Crd  03 03 03 03 03 03 01 02 01	Grd  O O O O A O A A	GP 10 10 10 10 08 10 08	CP  30 30 30 30 24 10 16 08	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN	ISE  030/030 030/030 030/030 030/030 022/030 	069/070 052/070 055/070 060/070 041/070 	TOTAL  099/100 082/100 085/100 090/100 063/100 	TW 040/050 016/025 016/025	PR 031/050 017/025		99 82 85 90 63 80 62 66	% Crd  03 03 03 03 03 01 02 01	Grd  O O O O A O A A A	GP 10 10 10 10 08 10 08 08	CP  30 30 30 30 24 10 16 08 16	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM	ISE  030/030 030/030 030/030 030/030 022/030 	069/070 052/070 055/070 060/070 041/070 	TOTAL 099/100 082/100 085/100 090/100 063/100	TW 040/050 016/025 016/025	PR 031/050 017/025		99 82 85 90 63 80 62 66 62 AC	% Crd  03 03 03 03 03 01 02 01 02	Grd  0 0 0 0 A 0 A A A	GP 10 10 10 10 08 10 08 08 08	CP  30 30 30 30 24 10 16 08 16 00	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT.	ISE  030/030 030/030 030/030 030/030 022/030    019/030	069/070 052/070 055/070 060/070 041/070   062/070	TOTAL 099/100 082/100 085/100 090/100 063/100	TW 040/050 016/025 016/025	PR 031/050 017/025		99 82 85 90 63 80 62 66 62 AC 81	% Crd 03 03 03 03 03 01 02 01 02 00 04	Grd 0 0 0 0 A 0 A A A AC 0	GP 10 10 10 08 10 08 08 08 00 10	CP  30 30 30 30 24 10 16 08 16 00 40	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM	ISE  030/030 030/030 030/030 030/030 022/030 	069/070 052/070 055/070 060/070 041/070 	TOTAL 099/100 082/100 085/100 090/100 063/100 081/100	TW 040/050 016/025 016/025	PR 031/050 017/025		99 82 85 90 63 80 62 66 62 AC	% Crd  03 03 03 03 03 01 02 01 02	Grd  0 0 0 0 A 0 A A A	GP 10 10 10 10 08 10 08 08 08	CP  30 30 30 30 24 10 16 08 16 00	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT.	ISE  030/030 030/030 030/030 030/030 022/030    019/030	069/070 052/070 055/070 060/070 041/070   062/070	TOTAL 099/100 082/100 085/100 090/100 063/100 081/100	TW 040/050 016/025 016/025	PR 031/050 017/025		99 82 85 90 63 80 62 66 62 AC 81	% Crd 03 03 03 03 03 01 02 01 02 00 04	Grd 0 0 0 0 A 0 A A A AC 0	GP 10 10 10 08 10 08 08 08 00 10	CP  30 30 30 30 24 10 16 08 16 00 40	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT.	ISE  030/030 030/030 030/030 022/030    019/030	069/070 052/070 055/070 060/070 041/070   062/070	TOTAL 099/100 082/100 085/100 090/100 063/100 081/100	TW 040/050 016/025 016/025	PR 031/050 017/025	015/025	99 82 85 90 63 80 62 AC 81 64	% Crd 03 03 03 03 03 01 02 01 02 01 02 00 04 01	Grd 0 0 0 0 A 0 A A A A AC 0 A	GP 10 10 10 10 08 10 08 08 08 08	CP  30 30 30 24 10 16 08 16 00 40 08	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT.  SEM.:2 303148 POWER SYSTEM-II	ISE  030/030 030/030 030/030 022/030   019/030 	069/070 052/070 055/070 060/070 041/070   062/070 	TOTAL 099/100 082/100 085/100 090/100 081/100 080/100	TW 040/050 016/025 016/025	PR 031/050 017/025	015/025	99 82 85 90 63 80 62 66 62 AC 81 64	% Crd 03 03 03 03 03 01 02 01 02 00 04 01	Grd 0 0 0 0 A 0 A A A C 0 A	GP 10 10 10 08 08 08 08 00 10 08	CP  30 30 30 30 24 10 16 08 16 00 40 08	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT.  SEM.:2 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC.	ISE  030/030 030/030 030/030 022/030   019/030  * 030/030 * 030/030	069/070 052/070 055/070 060/070 041/070  062/070  050/070 049/070	TOTAL 099/100 082/100 085/100 090/100 081/100 080/100 079/100	TW 040/050 016/025 016/025	PR 031/050 017/025 032/050	015/025	99 82 85 90 63 80 62 66 62 AC 81 64	% Crd 03 03 03 03 03 01 02 01 02 01 02 00 04 01	Grd 0 0 0 0 A A A A C 0 A	GP 10 10 10 10 08 08 08 00 10 08	CP  30 30 30 30 24 10 16 08 16 00 40 08	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	ISE  030/030 030/030 030/030 022/030   019/030 * 030/030 * 030/030 * 030/030	069/070 052/070 055/070 060/070 041/070  062/070  050/070 049/070 044/070	TOTAL 099/100 082/100 085/100 090/100 081/100 080/100 079/100 074/100	TW 040/050 016/025 016/025	PR 031/050 017/025 032/050	015/025	99 82 85 90 63 80 62 66 62 AC 81 64	% Crd 03 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03	Grd 0 0 0 0 A A A A C 0 A O A+ A+	GP 100 100 100 008 008 008 000 100 008	CP  30 30 30 24 10 16 08 16 00 40 08	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	ISE  030/030 030/030 030/030 022/030   019/030  * 030/030 * 030/030 * 030/030	069/070 052/070 055/070 060/070 041/070  062/070  050/070 049/070 044/070	TOTAL 099/100 082/100 085/100 090/100 081/100 080/100 079/100 074/100 074/100	TW 040/050 016/025 016/025	PR 031/050 017/025 032/050	015/025	99 82 85 90 63 80 62 66 62 AC 81 64	% Crd 03 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03	Grd 0 0 0 0 A A A A C 0 A A A A A A A A A A	GP 100 100 100 100 088 100 080 000 100 080 090 090 090	CP  30 30 30 30 24 10 16 08 16 00 40 08	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II	* 030/030 * 030/030 * 030/030 * 030/030 030/030 022/030  019/030 * 030/030 * 030/030 * 030/030 * 030/030	069/070 052/070 055/070 060/070 041/070  062/070  050/070 049/070 044/070	TOTAL 099/100 082/100 085/100 090/100 081/100 080/100 079/100 074/100 074/100	TW 040/050 016/025 016/025 019/025	PR 031/050 017/025 032/050	015/025	 99 82 85 90 63 80 62 66 62 AC 81 64 80 74 74 76	% Crd 03 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 01	Grd 0 0 0 0 A A A A C 0 A A A A A A A A A A	GP 100 100 100 100 088 100 080 000 100 080 090 090 090 090	CP  30 30 30 30 24 10 16 08 16 00 40 08	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT. SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303152 INTERNSHIP	* 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030	069/070 052/070 055/070 060/070 041/070  062/070  050/070 049/070 044/070	TOTAL 099/100 082/100 085/100 090/100 081/100 080/100 079/100 074/100 074/100	TW 040/050 016/025 016/025 019/025 078/100	PR 031/050 017/025 032/050	015/025	99 82 85 90 63 80 62 66 62 AC 81 64 80 774 776 78	% Crd 03 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 04 01 04	Grd 0 0 0 0 A A A A C 0 A A A A A A A A A A	GP 100 100 100 100 088 100 080 100 080 100 090 090 090 090 090	CP  30 30 30 30 24 10 16 08 16 00 40 08 27 27 27 09 36	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT. SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II	* 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030	069/070 052/070 055/070 060/070 041/070  062/070  050/070 049/070 044/070 044/070	TOTAL 099/100 082/100 085/100 090/100 081/100 080/100 079/100 074/100 074/100	TW 040/050 016/025 016/025 019/025 078/100	PR 031/050 017/025 032/050		99 82 85 90 63 80 62 66 62 AC 81 64 87 74 76 78 70	% Crd 03 03 03 03 03 01 02 01 02 01 02 00 04 01 03 03 03 03 03 01 04 01	Grd O O O O A A A A C O A A A A C O A A A A	GP 10 10 10 08 08 08 08 00 10 08	CP 30 30 30 30 24 10 16 08 16 00 40 08	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT. SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC.	* 030/030 * 030/030	069/070 052/070 055/070 060/070 041/070  062/070  050/070 049/070 044/070 044/070	TOTAL 099/100 082/100 085/100 090/100 063/100 081/100 081/100 079/100 074/100 074/100	TW 040/050 016/025 016/025 019/025 078/100 034/050	PR 031/050 017/025 032/050 032/050		99 82 85 90 63 80 62 66 62 AC 81 64 80 74 74 76 78 70 65	% Crd 03 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 04 01 02	Grd O O O O A A A A A C O A A A A A C A A A A	GP 100 100 100 088 088 000 100 088 089 090 090 090 090 090 090 090 0	CP 30 30 30 30 24 10 16 08 16 00 40 08 30 27 27 27 27 09 36 09 16	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 POWER SYSTEM-II 303149 POWER SYSTEM-II 303149 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	* 030/030 * 030/030	069/070 052/070 055/070 060/070 041/070  062/070  050/070 049/070 044/070 044/070	TOTAL 099/100 082/100 085/100 090/100 063/100 081/100 081/100 079/100 074/100 074/100	TW 040/050 016/025 016/025 019/025 078/100 034/050 013/025	PR 031/050 017/025 032/050 035/050 035/050		99 82 85 90 63 80 62 66 62 AC 81 74 74 77 78 70 65 64	% Crd 03 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 01 04 01 02 01	Grd O O O A A A A C O A A A A C O A A A A A	GP 100 100 100 088 080 000 100 080 080 090 090 090 090 090 090 090 0	CP 30 30 30 30 24 10 16 08 16 00 40 08 27 27 27 27 27 27 27 09 36 09 16 08	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 COM. SYSTEM ENGG. 303151 ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303151 BOUGH SYSTEM ENGG. 303153 ETHICAL PRACTICES FOR ENG.	* 030/030 * 030/030	069/070 052/070 055/070 060/070 041/070  062/070  050/070 049/070 044/070 044/070	TOTAL 099/100 082/100 085/100 090/100 063/100 081/100 081/100 079/100 074/100 074/100	TW 040/050 016/025 016/025 019/025 078/100 034/050	PR 031/050 017/025 032/050 032/050		99 82 85 90 63 80 62 66 62 AC 81 64 80 74 74 76 78 70 65	% Crd 03 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 04 01 02	Grd O O O O A A A A A C O A A A A A C A A A A	GP 100 100 100 088 088 000 100 088 089 090 090 090 090 090 090 090 0	CP 30 30 30 30 24 10 16 08 16 00 40 08 27 27 27 27 27 27 27 09 36 09 16 08	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 POWER SYSTEM-II 303149 POWER SYSTEM-II 303149 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	ISE 030/030 030/030 030/030 030/030 022/030 019/030 * 030/030 * 030/030 * 030/030 * 030/030 * -	069/070 052/070 055/070 060/070 041/070  062/070  050/070 049/070 044/070 044/070	TOTAL 099/100 082/100 085/100 090/100 081/100 080/100 079/100 074/100 074/100	TW 040/050 016/025 016/025 019/025 078/100 034/050 013/025	PR 031/050 017/025 032/050 035/050 035/050		99 82 85 90 63 80 62 66 62 AC 81 74 74 76 78 70 65 64 AC	% Crd 03 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 01 04 01 02 01 00	Grd 0 0 0 0 A A A A C 0 A+ A+ A+ A+ A+ A A A A A C	GP 100 100 100 088 080 000 100 090 090 090 090 090 090 090 09	CP 30 30 30 30 24 10 16 08 16 00 40 08 30 27 27 27 27 09 16 08 09 16 09 09 16 09 09 16 09 09 16 16 09 16 09 16 16 16 16 16 16 16 16 16 16 16 16 16	P&R ORD

310270 MINR-ARTIFICIAL INTELL.

PAGE :- 2

BRANCH CODE: 36-T.E.(2	019 PAT.)(	ELECTRICA	L)									
		• • • • • • • • • •			• • • • • • • • •	• • • • • • • •			• • • • •		• • • •	• • • • • • • •
SEAT NO.: T190352503 NAME : AUNDHAKAR VAIS	HNAVI UDAY	7	MC	THER : US	SHA			PRN :	72027	045G	CLG.	: VPKBIET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	Tot	% Crd	Grd	GP	CP	P&R ORD
SEM.:1							• • • •	• • •		• • • •	• • •	
303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	030/030	060/070	090/100				90	03	0	10	30	
303142 POWER ELECTRONICS	030/030	062/070	092/100				92	03	0	10	50	
303144 ELE. INS. DSG & CON.BSD MAIN	030/030	059/070 059/070	089/100 087/100				89 87	03 03	0	10 10		
303144 ELE. INS. DSG & CON.BSD MAIN	026/030	039/070	066/100				66	03	A	08		
303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR	010/030			038/050			76	01	A+	09		
202142 DOMED HIROTOMICO					032/050		64	02	A	08		
303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II				015/025	018/025		66	01	A	08	08	
303144 ELE. INS. DSG & CON.BSD MAIN				015/025		016/025	62	02	A	08	16	
303147A ENERGY STORAGE SYSTEM							AC	00	AC	00	00	
310269 MINR-COMPUTATIONAL STAT.	017/030	062/070	079/100				79	04	A+	09	36	
310269 MINR-COMPUTATIONAL STAT.					028/050		56	01	B+	07	07	
SEM.:2	+ 000 (000	0.45 / 0.50	072/100				7.0	0.3	<b>3</b>	0.0	0.17	
	* 028/030	045/070	073/100				73	03	A+	09	_ ,	
	* 030/030 * 030/030	056/070 049/070	086/100 079/100				86 79	03 03	0	10 09	50	
303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY	* 030/030	049/070	0/9/100				69	03	A+ A	08		
303148 POWER SYSTEM-II	* 030/030	039/070	009/100	015/025			60	01	A	08	08	
303152 INTERNSHIP	*			070/100			70	04	A+	09	36	
303148 POWER SYSTEM-II	*				035/050		70	01	A+	09	09	
303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	*			030/050		016/025	61	02	A	08	16	
303150 CONTROL SYSTEM ENGG.	*			015/025		020/025	70	01	A+	09	09	
							AC	00	AC	00	00	
	* 023/030	002/070	025/100				FF	04	F	00	00	
THIRD YEAR SGPA : 9.02, TOTAL CREDITS EARN		,										
	ED: 42	, ,	COLLEGE,	NOT FOR	DISTRIBUT	CION						
THIRD YEAR SGPA : 9.02, TOTAL CREDITS EARN	IED : 42 I AND RECOR	, ,				CION						
THIRD YEAR SGPA : 9.02, TOTAL CREDITS EARN	IED : 42 I AND RECOR	RD ONLY AT	МС	THER : RE	EKHA			PRN :	72027	047C	CLG.	: VPKBIET[35]
THIRD YEAR SGPA: 9.02, TOTAL CREDITS EARN	ED: 42 I AND RECOR I ISHWAR ISE	RD ONLY AT	MC TOTAL	THER : RE	EKHA PR	OR	Tot	PRN : % Crd	72027 Grd	047C GP	CLG. CP	P&R ORD
THIRD YEAR SGPA: 9.02, TOTAL CREDITS EARN	ED: 42 I AND RECOR I ISHWAR ISE	ESE	MC TOTAL	THER : RE	EKHA	OR	Tot	PRN : % Crd	72027 Grd	047C GP	CLG. CP	
THIRD YEAR SGPA: 9.02, TOTAL CREDITS EARN	ED: 42 I AND RECOR I ISHWAR ISE 030/030	ESE	TOTAL	THER : RE	EKHA PR	OR 	Tot:	PRN : Crd 	72027 Grd 	047C GP 	CLG. CP 	P&R ORD
THIRD YEAR SGPA: 9.02, TOTAL CREDITS EARN	ED: 42 I AND RECOR I ISHWAR ISE 030/030	ESE	MC TOTAL  100/100 100/100	THER : RE TW 	PR	OR	Tot: 100 100	PRN : % Crd 03 03	72027 Grd  O	047C GP  10 10	CLG. CP  30 30	P&R ORD
THIRD YEAR SGPA: 9.02, TOTAL CREDITS EARN	IED: 42 I AND RECOR I ISHWAR ISE 030/030 030/030 030/030	ESE	TOTAL 100/100 100/100 099/100	THER : RE TW	PR	OR 	Tot: 100 100 99	PRN : Crd 	72027 Grd 	047C GP 	CLG. CP  30 30 30	P&R ORD
THIRD YEAR SGPA: 9.02, TOTAL CREDITS EARN	IED: 42 I AND RECOR I ISHWAR ISE 030/030 030/030 030/030	ESE 070/070 070/070 069/070 062/070	TOTAL  100/100 100/100 099/100 092/100	THER : RE	EKHA PR  	OR  	Tot: 100 100	PRN: Crd  03 03 03	72027 Grd  O O	047C GP  10 10	CLG. CP  30 30 30	P&R ORD 
THIRD YEAR SGPA: 9.02, TOTAL CREDITS EARN	IED: 42 I AND RECOR I ISHWAR ISE 030/030 030/030 030/030 030/030 030/030	ESE  070/070 070/070 069/070 062/070 041/070	TOTAL  100/100 100/100 099/100 092/100	THER : RE TW	PR P	OR   	Tot: 100 100 99 92	PRN: % Crd 03 03 03 03	72027 Grd  O O O	047C GP  10 10 10	CLG. CP  30 30 30 30	P&R ORD
THIRD YEAR SGPA: 9.02, TOTAL CREDITS EARN	IED: 42 I AND RECOR I ISHWAR ISE 030/030 030/030 030/030 030/030 030/030	ESE  070/070 070/070 069/070 062/070 041/070	TOTAL  100/100 100/100 099/100 092/100 065/100	THER : RE TW	PR	OR 	Tot: 100 100 99 92 65	PRN: % Crd 03 03 03 03 03	72027 Grd  O O O O O A	047C GP  10 10 10 10	CLG. CP  30 30 30 30 30	P&R ORD
THIRD YEAR SGPA: 9.02, TOTAL CREDITS EARN	IED: 42 I AND RECOR I ISHWAR ISE 030/030 030/030 030/030 030/030 030/030	ESE  070/070 070/070 069/070 062/070 041/070	TOTAL  100/100 100/100 099/100 092/100 065/100	THER : RE TW	PR	OR 	Tot: 100 100 99 92 65 80	PRN: Crd 03 03 03 03 03 03	72027 Grd  O O O O O A O	047C GP  10 10 10 08 10	CLG. CP  30 30 30 30 30 24 10	P&R ORD
THIRD YEAR SGPA: 9.02, TOTAL CREDITS EARN	IED: 42 I AND RECOR I ISHWAR ISE 030/030 030/030 030/030 030/030 024/030	ESE  070/070 070/070 069/070 062/070 041/070 	TOTAL 100/100 100/100 099/100 092/100 065/100	THER : RE TW	PR	OR	Tot: 100 100 99 92 65 80 78	PRN: % Crd 03 03 03 03 03 03 01 02	72027 Grd  O O O O O A O A+	047C GP  10 10 10 08 10 09	CLG. CP  30 30 30 30 24 10	P&R ORD
THIRD YEAR SGPA: 9.02, TOTAL CREDITS EARN	IED: 42 I AND RECOR I ISHWAR ISE 030/030 030/030 030/030 030/030 024/030	ESE  070/070 070/070 069/070 062/070 041/070 	TOTAL 100/100 100/100 099/100 092/100 065/100	THER : RE TW 040/050 018/025	PR PR PR 97 97 97 97 97 97 97 97 97 97 97 97 97	OR	Tot: 100 100 99 92 65 80 78 68	PRN: % Crd 03 03 03 03 03 01 02 01	72027 Grd  O O O O A O A+ A	047C GP  10 10 10 08 10 09	CLG. CP  30 30 30 30 24 10 18 08	P&R ORD
THIRD YEAR SGPA: 9.02, TOTAL CREDITS EARN	IED: 42 I AND RECOR I ISHWAR ISE 030/030 030/030 030/030 030/030 027/030	ESE  070/070 070/070 069/070 062/070 041/070 	TOTAL 100/100 100/100 099/100 092/100 065/100 	THER : RE TW 040/050 018/025 017/025	PR	OR	Tot: 100 100 99 92 65 80 78 68 72 AC 97	PRN: % Crd 03 03 03 03 03 01 02 01 02 00 04	72027 Grd  O O O O A O A+ A A+ AC	047C GP  10 10 10 08 10 09 08 09	CLG. CP 30 30 30 30 24 10 18 08 18 00 40	P&R ORD
THIRD YEAR SGPA: 9.02, TOTAL CREDITS EARN	IED: 42 I AND RECOR I ISHWAR ISE 030/030 030/030 030/030 030/030 024/030	ESE  070/070 070/070 069/070 062/070 041/070 	TOTAL 100/100 100/100 099/100 092/100 065/100	OTHER : RE TW 040/050 018/025 017/025	PR 039/050 016/025	OR	Tot: 100 100 99 92 65 80 78 68 72 AC	PRN: Crd 03 03 03 03 03 01 02 01 02 00	72027 Grd  O O O O A O A+ A A+ AC	047C GP  10 10 10 08 10 09 08	CLG. CP 30 30 30 30 24 10 18 08 18 00 40	P&R ORD
THIRD YEAR SGPA: 9.02, TOTAL CREDITS EARN	IED: 42 I AND RECOR I ISHWAR ISE 030/030 030/030 030/030 030/030 027/030	ESE  070/070 070/070 069/070 062/070 041/070   070/070	TOTAL 100/100 100/100 099/100 092/100 065/100 097/100	OTHER : RE TW 040/050 018/025 017/025	PR	OR	Tot: 100 100 99 92 65 80 78 68 72 AC 97	PRN: % Crd 03 03 03 03 03 01 02 01 02 00 04	72027 Grd  O O O O A O A+ A A+ AC	047C GP  10 10 10 08 10 09 08 09	CLG. CP 30 30 30 30 24 10 18 08 18 00 40	P&R ORD
THIRD YEAR SGPA: 9.02, TOTAL CREDITS EARN	IED: 42 I AND RECOR I ISHWAR ISE 030/030 030/030 030/030 024/030 027/030	ESE  070/070 070/070 069/070 062/070 041/070   070/070	TOTAL  100/100 100/100 099/100 092/100    097/100	OTHER : RE TW 040/050 018/025 017/025	PR	OR	Tot: 100 100 99 92 65 80 78 68 72 AC 97	PRN: % Crd 03 03 03 03 01 02 01 02 01 02 01 02	72027 Grd  O O O O O A O A+ A A+ AC O	047C GP  10 10 10 08 10 09 08 09	CLG. CP  30 30 30 24 10 18 08 18 00 40 10	P&R ORD
THIRD YEAR SGPA: 9.02, TOTAL CREDITS EARN	IED: 42 I AND RECOR I ISHWAR ISE 030/030 030/030 030/030 024/030 027/030 * 030/030	ESE  070/070 070/070 069/070 062/070 041/070   070/070	TOTAL 100/100 100/100 099/100 092/100 097/100 078/100	OTHER : RE TW 040/050 018/025 017/025	PR 039/050 016/025 045/050	OR	Tot: 100 100 99 92 65 80 78 68 72 AC 97 90	PRN: % Crd 03 03 03 03 01 02 01 02 01 02 00 04 01	72027 Grd  O O O O O A O A+ AC O O	047C GP  10 10 10 08 10 09 08 09 00 10	CLG. CP  30 30 30 24 10 18 08 18 00 40 10	P&R ORD
THIRD YEAR SGPA: 9.02, TOTAL CREDITS EARN	IED: 42 I AND RECOR I ISHWAR ISE 030/030 030/030 030/030 024/030 027/030 * 030/030 * 030/030	ESE  070/070 070/070 069/070 062/070 041/070   070/070	TOTAL 100/100 100/100 099/100 092/100 065/100 097/100 078/100 076/100	OTHER : RE TW 040/050 018/025 017/025	PR 039/050 016/025 045/050	OR	Tot: 100 100 99 92 65 80 78 68 72 AC 97 90	PRN: % Crd 03 03 03 03 01 02 01 02 01 02 00 04 01	72027 Grd  O O O O O A O A+ A+ AC O O	047C GP  10 10 10 08 10 09 08 09 00 10	CLG. CP  30 30 30 24 10 18 08 18 00 40 10	P&R ORD
THIRD YEAR SGPA: 9.02, TOTAL CREDITS EARN	# 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030	ESE  070/070 070/070 069/070 062/070 041/070  070/070  070/070 046/070 046/070	TOTAL 100/100 100/100 099/100 092/100 065/100 097/100 078/100 076/100 085/100	OTHER : RE TW 040/050 018/025 017/025	PR 039/050 016/025 045/050	OR	Tot: 100 100 99 92 65 80 78 68 72 AC 97 90	PRN: Crd 03 03 03 03 01 02 01 02 01 02 00 04 01	72027 Grd  O O O O A O A+ A+ AC O O	047C GP  10 10 10 08 10 09 08 09 00 10	CLG. CP  30 30 30 30 24 10 18 08 18 00 40 10	P&R ORD
THIRD YEAR SGPA: 9.02, TOTAL CREDITS EARN	# 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030	ESE  070/070 070/070 069/070 062/070 041/070   070/070	TOTAL 100/100 100/100 099/100 099/100 097/100 078/100 076/100 085/100 070/100	OTHER : RE TW 040/050 018/025 017/025	PR 039/050 016/025 045/050	OR	Tot: 100 100 99 92 65 80 78 68 72 AC 97 90 78 76 85 70	PRN: Crd 03 03 03 03 01 02 01 02 01 02 00 04 01	72027 Grd  O O O O A O A+ AC O O O A+ A+ AC O O	047C GP  10 10 10 08 10 09 08 09 00 10	CLG. CP  30 30 30 24 10 18 08 18 00 40 10	P&R ORD
THIRD YEAR SGPA: 9.02, TOTAL CREDITS EARN	# 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030	ESE  070/070 070/070 069/070 062/070 041/070  070/070  070/070 046/070 046/070 040/070	TOTAL 100/100 100/100 099/100 092/100 065/100 097/100 078/100 076/100 085/100	OTHER : RE TW 040/050 018/025 017/025 014/025	PR 039/050 016/025 045/050	OR	Tot: 100 100 99 92 65 80 78 68 72 AC 97 90 78 76 85 70 56	PRN: % Crd 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 03 01	72027 Grd  O O O O O O A O A+ A A+ AC O O O	047C GP  10 10 10 08 10 09 08 09 00 10 10	CLG. CP  30 30 30 24 10 18 08 18 00 40 10	P&R ORD
THIRD YEAR SGPA: 9.02, TOTAL CREDITS EARN	# 030/030 * 030/030	ESE  070/070 070/070 069/070 062/070 041/070  070/070  070/070 046/070 046/070 040/070	TOTAL 100/100 100/100 099/100 092/100 065/100 097/100 078/100 076/100 085/100 070/100	OTHER : RE TW 040/050 018/025 017/025	PR 039/050 016/025 045/050	OR 019/025	Tot: 100 100 99 92 65 80 78 68 72 AC 97 90 78 76 85 70 56 58	PRN: % Crd 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 04 01 04	72027 Grd  O O O O O O A O A+ A A+ AC O O O O	047C GP  10 10 10 08 10 09 08 09 00 10 10	CLG. CP  30 30 30 24 10 18 08 18 00 40 10 27 27 30 27 07 28	P&R ORD
THIRD YEAR SGPA: 9.02, TOTAL CREDITS EARN	# 030/030 * 030/030	ESE  070/070 070/070 069/070 062/070 041/070  070/070  070/070 046/070 046/070 046/070	TOTAL 100/100 100/100 099/100 092/100 065/100 097/100 078/100 076/100 085/100 070/100	OTHER : RE TW 040/050 018/025 017/025 014/025 058/100	PR 039/050 016/025 045/050	OR	Tot: 100 100 99 92 65 80 78 68 72 AC 97 90 78 76 85 70 56 58 60	PRN: % Crd 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 03 01	72027 Grd  O O O O O O A O A+ A A+ AC O O O	047C GP  10 10 10 08 10 09 08 09 00 10 10	CLG. CP  30 30 30 24 10 18 08 18 00 40 10	P&R ORD
THIRD YEAR SGPA: 9.02, TOTAL CREDITS EARN	# 030/030 * 030/030 * 030/030 030/030 030/030 030/030 030/030 024/030  027/030  027/030 * 030/030 * 030/030 * 030/030 * 030/030	ESE  070/070 070/070 069/070 062/070 041/070  070/070  070/070 046/070 046/070 046/070 040/070	TOTAL 100/100 100/100 099/100 092/100 065/100 097/100 078/100 076/100 085/100 070/100	OTHER : RE TW 040/050 018/025 017/025 014/025 058/100	PR 039/050 016/025 045/050	OR	Tot: 100 100 99 92 65 80 78 68 72 AC 97 90 78 76 85 70 56 58	PRN: % Crd 03 03 03 03 01 02 01 02 00 04 01  03 03 03 03 03 03 01 04 01	72027 Grd  O O O O O A O A+ A A+ AC O O O O A+ A+ A+ A+ A+ A+ A+ A+ A+ A+ A+ A+ A+	047C GP  10 10 10 08 10 09 08 09 00 10 10	CLG. CP  30 30 30 24 10 18 08 40 10 27 27 30 27 07 28 08	P&R ORD
THIRD YEAR SGPA: 9.02, TOTAL CREDITS EARN	# 030/030 * 030/030	ESE  070/070 070/070 069/070 062/070 041/070  070/070  070/070 046/070 046/070 040/070	TOTAL 100/100 100/100 099/100 099/100 065/100 097/100 078/100 076/100 085/100 070/100	OTHER : RE TW 040/050 018/025 017/025 014/025 058/100 036/050	PR 039/050 016/025 045/050	OR 019/025 016/025	Tot: 100 100 99 92 65 80 78 68 72 AC 97 90 78 76 55 86 60 69	PRN: % Crd 03 03 03 03 01 02 01 02 01 02 00 04 01 03 03 03 03 03 01 04 01 02	72027 Grd  O O O O O A O A+ A+ AC O O O O A+ A+ A+ A+ A+ A+ A+ A+ A+ A+ A+ A+ A+	047C GP  10 10 10 08 10 09 08 09 00 10 10	CLG. CP  30 30 30 24 10 18 08 18 00 40 10 27 27 30 27 07 28 08 16	P&R ORD

57

04 B+

07 28 --- ---

\* 029/030 028/070 057/100

BRANCH CODE: 36-T.E.(2019 PAT.)(ELECTRICAL)

THIRD YEAR SGPA : 8.71, TOTAL CREDITS EARNED : 42

SEAT NO.: T190352505 NAME : BABR SHASHIF				THER : SU	JVARNA PR	OR	Tot%	PRN :				: VPK P&R	BIET[35]
COURSE NAME SEM.:1													
303141 INDUSTRIAL & TECH. MGMT.	028/030	063/070	091/100				91	03	0	10			
	U2U/U2U	06//070	094/100				94	03	0	10			
303142 FOWER EBECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN	030/030	050/070	,				80	03	0	10			
303144 ELE. INS. DSG & CON.BSD MAIN	030/030	069/070					99	03	0	10	30		
303145A ADV. MICR. & EMBEDDED SYS.	019/030	032/070	051/100				51	03	В	06			
303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II				031/050			62	01	A		0.0		
303142 POWER ELECTRONICS					001,000		68	02	A	08			
				014/025	014/025		56	01	B+		07		
303144 ELE. INS. DSG & CON.BSD MAIN				012/025		016/025		02	B+	07			
303147A ENERGY STORAGE SYSTEM							AC	00	AC		00		
310269 MINR-COMPUTATIONAL STAT.	020/030	070/070	090/100				90	04	0		40		
310269 MINR-COMPUTATIONAL STAT.					033/050		66	01	A	08	80		
SEM.:2													
303148 POWER SYSTEM-II	* 028/030	046/070	074/100				74	03	A+	09	27		
202140 COM ATRED DEC OF ELE MAG	+ 020/020	032/070	061/100				61	03	A	08	24		
303150 CONTROL SYSTEM ENGG.	* 030/030	040/070	070/100				70	03	A+	09	27		
303151B ELECTRIC MOBILITY	* 030/030	030/070	060/100				60	03	A	08	24		
303148 POWER SYSTEM-II	*			014/025			56	01	B+	07	07		
303152 INTERNSHIP	*			071/100			71	04	A+	09	36		
303148 POWER SYSTEM-II	*				024/050		48	01	C	05	05		
303149 COM. AIDED DES. OF ELE. MAC.	*			027/050		013/025	53	02	В	06	12		
303150 CONTROL SYSTEM ENGG.	*			014/025		018/025	64	01	A	80	80		
303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303153A ETHICAL PRACTICES FOR ENG.	*						AC	00	AC	00	00		
310270 MINR-ARTIFICIAL INTELL.	* 023/030	004/070	027/100				FF	04	F	00	00		
THIRD YEAR SGPA : 8.40, TOTAL CREDITS EA	ADMED • 43												
INIKU IEAK SGPA · 0.40, IUIAL CREDIIS EA	AKNED • 4Z												
	ION AND RECOR	D ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	'ION							
	ION AND RECOR												
	ION AND RECOR		MC	THER : BA	AGWAN ASMA	NAFIS		PRN :	:72027	'053Н	CLG.	: VPK	BIET[35]
	ION AND RECOR AF NAFIS	F.CF.	MC T∩T∆I.	THER : BA	AGWAN ASMA	NAFIS	Tot%	PRN :	72027 Grd	'053H GP	CLG. CP	: VPK P&R	BIET[35] ORD
	ION AND RECOR AF NAFIS	F.CF.	MC T∩T∆I.	THER : BA	AGWAN ASMA	NAFIS	Tot%	PRN : Crd	:72027 Grd	053Н GР	CLG. CP	· VPK P&R	BIET[35] ORD
	ION AND RECOR AF NAFIS	F.CF.	MC T∩T∆I.	THER : BA	AGWAN ASMA	NAFIS	Tot%	PRN : Crd 	:72027 Grd 	7053Н GP 	CLG. CP	· VPK	BIET[35] ORD
	ION AND RECOR AF NAFIS	F.CF.	MC T∩T∆I.	THER : BA	AGWAN ASMA	NAFIS	Tot% 95 93	PRN : Crd 03 03	:72027 Grd  O	7053H GР  10 10	CLG. CP  30 30	: VPK P&R 	BIET[35] ORD 
SEAT NO.: T190352506 NAME : BAGWAN ASHRA COURSE NAME SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	ION AND RECOR AF NAFIS ISE  025/030 030/030 030/030	ESE  070/070 063/070 066/070	TOTAL 095/100 093/100 096/100	THER : BA	AGWAN ASMA	NAFIS	Tot% 95 93 96	PRN : Crd 03 03 03	:72027 Grd  O O	GP 10 10 10	CLG. CP  30 30 30	: VPK P&R 	BIET[35] ORD  
SEAT NO.: T190352506 NAME : BAGWAN ASHRA COURSE NAME SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	ION AND RECOR AF NAFIS ISE  025/030 030/030 030/030	ESE  070/070 063/070 066/070	TOTAL 095/100 093/100 096/100	THER : BA	AGWAN ASMA PR 	NAFIS OR	Tot% 95 93 96 94	PRN : 03 03 03 03	:72027 Grd  0 0 0	7053H GP  10 10 10	CLG. CP  30 30 30 30	: VPK P&R 	BIET[35] ORD  
SEAT NO.: T190352506 NAME : BAGWAN ASHRA COURSE NAME SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	ION AND RECOR AF NAFIS ISE  025/030 030/030 030/030	ESE  070/070 063/070 066/070	TOTAL 095/100 093/100 096/100	THER : BA	AGWAN ASMA PR 	NAFIS OR	Tot8  95 93 96 94 58	PRN : 03 03 03 03 03 03	72027 Grd  O O O O O B+	7053H GP  10 10 10 10	CLG. CP  30 30 30 30 21	: VPK P&R   	BIET[35] ORD
SEAT NO.: T190352506 NAME : BAGWAN ASHRA COURSE NAME SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	ION AND RECOR AF NAFIS ISE  025/030 030/030 030/030	ESE  070/070 063/070 066/070	TOTAL 095/100 093/100 096/100	THER : BA	AGWAN ASMA PR 	NAFIS OR	Tot% 95 93 96 94 58	PRN : 03 03 03 03 03 01	:72027 Grd  O O O O O B+ A+	GP  10 10 10 10 07	CLG. CP  30 30 30 30 21	: VPK P&R	BIET[35] ORD
SEAT NO.: T190352506 NAME : BAGWAN ASHRA COURSE NAME SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	ION AND RECOR AF NAFIS ISE  025/030 030/030 030/030	ESE  070/070 063/070 066/070	TOTAL 095/100 093/100 096/100	THER : BA	AGWAN ASMA PR     034/050	NAFIS OR	Tot% 95 93 96 94 58 70 68	PRN: 03 03 03 03 03 03 01 02	:72027 Grd  O O O O O B+ A+ A	1053H GP 10 10 10 07 09 08	CLG. CP  30 30 30 30 21 09	: VPK P&R	BIET[35] ORD
SEAT NO.: T190352506 NAME : BAGWAN ASHRA COURSE NAME SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	ION AND RECOR AF NAFIS ISE  025/030 030/030 030/030	ESE  070/070 063/070 066/070	TOTAL 095/100 093/100 096/100	THER : BA	AGWAN ASMA PR     034/050 018/025	NAFIS OR	Tot% 95 93 96 94 58 70 68 68	PRN: Crd 03 03 03 03 03 01 02 01	:72027 Grd  O O O O B+ A+ A	053H GP  10 10 10 07 09 08	CLG. CP  30 30 30 30 21 09 16 08	: VPK P&R	BIET[35] ORD
SEAT NO.: T190352506 NAME : BAGWAN ASHRA COURSE NAME SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	ION AND RECOR AF NAFIS ISE  025/030 030/030 030/030	ESE  070/070 063/070 066/070	TOTAL 095/100 093/100 096/100	THER : BA	AGWAN ASMA PR    034/050 018/025	NAFIS OR 018/025	Tot% 95 93 96 94 58 70 68 68 66	PRN : Crd 03 03 03 03 01 02 01 02	:72027 Grd  0 0 0 0 0 8+ A+ A A	053H GP  10 10 10 07 09 08 08	CLG. CP  30 30 30 30 21 09 16 08 16	: VPK P&R	BIET[35] ORD
SEAT NO.: T190352506 NAME : BAGWAN ASHRA COURSE NAME SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	ION AND RECOR AF NAFIS ISE  025/030 030/030 030/030	ESE  070/070 063/070 066/070	TOTAL 095/100 093/100 096/100	THER : BA	AGWAN ASMA PR    034/050 018/025	NAFIS OR	Tot% 95 93 96 94 58 70 68 68 66 AC	PRN : Crd 03 03 03 03 01 02 01 02 00	:72027 Grd  0 0 0 0 0 8+ A+ A A	053H GP  10 10 10 07 07 09 08 08 08	CLG. CP  30 30 30 30 21 09 16 08 16 00	: VPK P&R	BIET[35] ORD
SEAT NO.: T190352506 NAME : BAGWAN ASHRA COURSE NAME SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	ION AND RECOR AF NAFIS ISE  025/030 030/030 030/030	ESE  070/070 063/070 066/070	TOTAL 095/100 093/100 096/100	THER : BA	AGWAN ASMA PR    034/050 018/025	NAFIS OR	Tot% 95 93 96 94 58 70 68 68 66	PRN: 3 Crd 03 03 03 03 03 01 02 01 02 00 04	:72027 Grd  0 0 0 0 0 8+ A+ A A	053H GP  10 10 10 07 09 08 08	CLG. CP  30 30 30 21 09 16 08 16 00 32	: VPK P&R	BIET[35] ORD
SEAT NO.: T190352506 NAME : BAGWAN ASHRA COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT.	ION AND RECOR AF NAFIS ISE  025/030 030/030 030/030	ESE  070/070 063/070 066/070	TOTAL 095/100 093/100 096/100	THER : BA	AGWAN ASMA PR 034/050 018/025	NAFIS OR 018/025	Tot% 95 93 96 94 58 70 68 66 AC 62	PRN: 3 Crd 03 03 03 03 03 01 02 01 02 00 04	:72027 Grd  O O O O B+ A+ A A A AC	053H GP  10 10 10 07 07 09 08 08 08	CLG. CP  30 30 30 21 09 16 08 16 00 32	: VPK P&R	BIET[35] ORD
SEAT NO.: T190352506 NAME : BAGWAN ASHRA COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303147 ENERGY STORAGE SYSTEM  310269 MINR-COMPUTATIONAL STAT.  310269 MINR-COMPUTATIONAL STAT.	ION AND RECOR ISE  025/030 030/030 030/030 015/030   021/030	ESE  070/070 063/070 066/070 064/070 043/070   041/070	TOTAL  095/100 093/100 096/100 094/100 058/100   062/100	THER : BA	AGWAN ASMA PR 034/050 018/025	NAFIS OR 018/025	Tot% 95 93 96 94 58 70 68 68 66 AC 62 70	PRN: Crd 03 03 03 03 01 02 01 02 01 02 01 02	:72027 Grd  O O O O B+ A+ A A A A A	7053H GP  10 10 10 07 09 08 08 08	CLG. CP  30 30 30 30 21 09 16 08 16 00 32 09	: VPK P&R	BIET[35] ORD
SEAT NO.: T190352506 NAME : BAGWAN ASHRA COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT. SEM.:2 303148 POWER SYSTEM-II	ION AND RECORD ISE ISE 025/030 030/030 030/030 030/030 015/030 021/030 * 024/030	ESE  070/070 063/070 066/070 064/070 043/070   041/070 	TOTAL  095/100 093/100 096/100 094/100   062/100 	TW 035/050 016/025 015/025	AGWAN ASMA PR 034/050 018/025 035/050	NAFIS OR 018/025	Tot% 95 93 96 94 58 70 68 66 AC 62 70	PRN: Crd 03 03 03 03 03 01 02 01 02 01 02 01 02 00 04 01	:72027 Grd  O O O O B+ A+ A A A A A A A	7053H GP  10 10 10 10 07 09 08 08 08 09	CLG. CP30 30 30 30 21 09 16 08 16 00 32 09	: VPK P&R	BIET[35] ORD
SEAT NO.: T190352506 NAME: BAGWAN ASHRA COURSE NAME:  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303147A ENERGY STORAGE SYSTEM  310269 MINR-COMPUTATIONAL STAT.  310269 MINR-COMPUTATIONAL STAT.  SEM.:2  303148 POWER SYSTEM-II  303149 COM. AIDED DES. OF ELE. MAC.	ION AND RECOR AF NAFIS 1SE  025/030 030/030 030/030 015/030   021/030 * 024/030 * 030/030	ESE  070/070 063/070 066/070 044/070   041/070  040/070 033/070	TOTAL  095/100 093/100 096/100 094/100 058/100   062/100 	TW 035/050 016/025 015/025	AGWAN ASMA PR 034/050 018/025 035/050	NAFIS OR 018/025	Tot% 95 93 96 94 58 70 68 68 66 AC 62 70	PRN: Crd 03 03 03 03 03 01 02 01 02 01 02 00 04 01	72027 Grd  O O O O B+ A+ A A A A A+ A A	7053H GP  10 10 10 10 07 09 08 08 08 09	CLG. CP30 30 30 30 21 09 16 08 16 00 32 09	: VPK P&R	BIET[35] ORD
SEAT NO.: T190352506 NAME: BAGWAN ASHRA COURSE NAME: BAGWAN ASHRA COURSE NAME: BAGWAN ASHRA COURSE NAME: BAGWAN ASHRA COURSE NAME: BAGWAN ASHRA BAGWAN: BAGWAN ASHRA BAGWAN: BAGWAN ASHRA BAGWAN: BAGWAN ASHRA BAGWAN: BAGWAN BAGW	ION AND RECOR AF NAFIS ISE  025/030 030/030 030/030 015/030   021/030 * 024/030 * 030/030 * 030/030	ESE  070/070 063/070 066/070 064/070 043/070  041/070  041/070 033/070 029/070	TOTAL  095/100 093/100 096/100 094/100 058/100  062/100  062/100 063/100 059/100	OTHER : BA  TW      035/050   016/025  015/025	AGWAN ASMA PR 034/050 018/025 035/050	NAFIS OR 018/025	Tot%95 93 96 94 58 70 68 68 66 AC 70 64 63 59	PRN: Crd 03 03 03 03 03 01 02 01 02 01 02 00 04 01	72027 Grd  O O O O O B+ A+ A A A A A+ A A B+	053H GP  10 10 10 07 09 08 08 08 09	CLG. CP30 30 30 30 21 09 16 08 16 00 32 09	: VPK P&R	BIET[35] ORD
SEAT NO.: T190352506 NAME: BAGWAN ASHRA COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT. SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	TON AND RECOR AF NAFIS 1SE  025/030 030/030 030/030 015/030   021/030  021/030 * 030/030 * 030/030 * 030/030	ESE  070/070 063/070 066/070 044/070   041/070  040/070 033/070 029/070 033/070	TOTAL  095/100 093/100 096/100 094/100 058/100   062/100  064/100 063/100 063/100	OTHER : BA  TW  035/050 016/025 015/025	AGWAN ASMA PR 034/050 018/025 035/050	NAFIS OR 018/025	Tot%95 93 96 94 58 70 68 68 66 AC 70 64 63 59 63	PRN: Crd 03 03 03 03 03 01 02 01 02 01 02 00 04 01	72027 Grd  O O O O O O B+ A+ A A A A A A+ A A A A A A A A A A	053H GP  10 10 10 07 09 08 08 08 00 08 09	CLG. CP 30 30 30 30 21 09 16 08 16 00 32 09	: VPK P&R	BIET[35] ORD
SEAT NO.: T190352506 NAME : BAGWAN ASHRA COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT. 3103148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM ENGG.	TON AND RECORD ISE  AF NAFIS  025/030 030/030 030/030 030/030 021/030 021/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030	ESE  070/070 063/070 066/070 044/070 043/070  041/070  041/070 033/070 029/070 033/070	TOTAL 095/100 093/100 096/100 094/100 058/100 062/100 062/100 063/100 059/100 063/100	THER : BA  TW   035/050 016/025 015/025 019/025	AGWAN ASMA PR 034/050 018/025 035/050	NAFIS OR	Tot% 95 93 96 94 58 70 68 66 62 70 64 63 59 63 76	PRN: Crd 03 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 03 01	72027 Grd  O O O O O B+ A+ A A A A A A A A A A A A A A A A A	053H GP  100 100 07 09 08 08 00 08 09	CLG. CP  30 30 30 21 09 16 08 16 00 32 09 24 24 21 24 09	: VPK P&R	BIET[35] ORD
SEAT NO.: T190352506 NAME : BAGWAN ASHRA COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303147A ENERGY STORAGE SYSTEM  310269 MINR-COMPUTATIONAL STAT.  310269 MINR-COMPUTATIONAL STAT.  310269 MINR-COMPUTATIONAL STAT.  303148 POWER SYSTEM-II  303149 COM. AIDED DES. OF ELE. MAC.  303151B ELECTRIC MOBILITY  303148 POWER SYSTEM-II  303152 INTERNSHIP	* 024/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030	ESE  070/070 063/070 066/070 064/070 043/070   041/070  040/070 033/070 029/070 033/070	TOTAL 095/100 093/100 096/100 094/100 058/100 062/100 062/100 063/100 059/100 063/100	THER : BA  TW  035/050 016/025 015/025 016/025 015/025 019/025 084/100	AGWAN ASMA PR 034/050 018/025 035/050	NAFIS OR 018/025	Tot% 95 93 96 94 58 70 68 68 62 70 64 63 59 63 76 84	PRN: Crd 03 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 03 04 01 04	72027 Grd  O O O O O O B+ A+ A A A A A A A A A A A A A A A A A	053H GP  10 10 10 07 09 08 08 08 09	CLG. CP  30 30 30 21 09 16 08 16 00 32 09 24 24 21 24 09 40	: VPK P&R	BIET[35] ORD
SEAT NO.: T190352506 NAME : BAGWAN ASHRA COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303147A ENERGY STORAGE SYSTEM  310269 MINR-COMPUTATIONAL STAT.  310269 MINR-COMPUTATIONAL STAT.  SEM.:2  303148 POWER SYSTEM-II  303150 CONTROL SYSTEM ENGG.  303151B ELECTRIC MOBILITY  303148 POWER SYSTEM-II  303152 INTERNSHIP  303148 POWER SYSTEM-II	ION AND RECORD  AF NAFIS  1SE 025/030 030/030 030/030 015/030 021/030 * 024/030 * 030/030 * 030/030 * 030/030 * 030/030 *	ESE  070/070 063/070 066/070 064/070 043/070   041/070  041/070 033/070 029/070 033/070	TOTAL 095/100 093/100 096/100 094/100 058/100 062/100 062/100 063/100 059/100 063/100	THER : BA TW 035/050 016/025 015/025 019/025 084/100	AGWAN ASMA PR 034/050 018/025 035/050	NAFIS OR 018/025	Tot%95 93 94 58 70 68 68 62 70 64 63 59 63 76 84 72	PRN: Crd 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 03 04 01 04 01	: 72027 Grd  O O O O O B+ A+ A A A A A A A A A A A A A A A A A	053H GP  10 10 10 10 07 09 08 08 08 00 09	CLG. CP30 30 30 31 09 16 08 16 00 32 09 24 24 21 24 09 40 09	: VPK P&R	BIET[35] ORD
SEAT NO.: T190352506 NAME : BAGWAN ASHRA COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303147A ENERGY STORAGE SYSTEM  310269 MINR-COMPUTATIONAL STAT.  310269 MINR-COMPUTATIONAL STAT.  SEM.:2  303148 POWER SYSTEM-II  303149 COM. AIDED DES. OF ELE. MAC.  303151B ELECTRIC MOBILITY  303148 POWER SYSTEM-II  303149 COM. AIDED DES. OF ELE. MAC.	TON AND RECORD  AF NAFIS  1SE 025/030 030/030 030/030 015/030 021/030 021/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * * * * * * * * * * * * *	ESE  070/070 063/070 066/070 064/070 043/070  041/070  041/070 033/070 029/070 033/070	TOTAL  095/100 093/100 096/100 094/100 058/100  062/100  062/100 063/100 059/100 063/100	THER : BA  TW  035/050 016/025 015/025 019/025 084/100 031/050	AGWAN ASMA PR 034/050 018/025 035/050 036/050	NAFIS OR 018/025 017/025	Tot895 93 94 58 70 68 68 6AC 62 70 64 63 59 63 76 84 72 64	PRN: Crd 03 03 03 03 03 01 02 01 02 01 02 00 04 01 03 03 03 03 03 01 04 01 02	: 72027 Grd  O O O O B+ A+ A A A A A A A A A A A A A A A A A	053H GP  10 10 10 10 07 09 08 08 08 09	CLG. CP30 30 30 31 09 16 08 16 00 32 09 24 24 21 24 09 40 09 16	: VPK P&R	BIET[35] ORD
SEAT NO.: T190352506 NAME : BAGWAN ASHRA COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303147A ENERGY STORAGE SYSTEM  310269 MINR-COMPUTATIONAL STAT.  310269 MINR-COMPUTATIONAL STAT.  SEM.:2  303148 POWER SYSTEM-II  303150 CONTROL SYSTEM ENGG.  303151B ELECTRIC MOBILITY  303148 POWER SYSTEM-II  303152 INTERNSHIP  303148 POWER SYSTEM-II	ION AND RECORD  AF NAFIS  1SE 025/030 030/030 030/030 015/030 021/030 * 024/030 * 030/030 * 030/030 * 030/030 * 030/030 *	ESE  070/070 063/070 066/070 064/070 043/070   041/070  041/070 033/070 029/070 033/070	TOTAL 095/100 093/100 096/100 094/100 058/100 062/100 062/100 063/100 059/100 063/100	THER : BA TW 035/050 016/025 015/025 019/025 084/100	AGWAN ASMA PR 034/050 018/025 035/050	NAFIS OR 018/025	Tot%95 93 94 58 70 68 68 62 70 64 63 59 63 76 84 72	PRN: Crd 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 03 04 01 04 01	: 72027 Grd  O O O O O B+ A+ A A A A A A A A A A A A A A A A A	053H GP  10 10 10 10 07 09 08 08 08 00 09	CLG. CP30 30 30 31 09 16 08 16 00 32 09 24 24 21 24 09 40 09	: VPK P&R	BIET[35] ORD

CONFIDENTIAL- F	FOR VERIFICATION AND R	ECORD ONLY AT COLLEGE	, NOT FOR DISTRIBUT	ION	

COLLEGE: [CEGP011510] - V.P KAMALNAYAN BAJAJ INSTITUTE OF ENGINEERING & TECHNOLOGY, BARAMATI BRANCH CODE: 36-T.E.(2019 PAT.)(ELECTRICAL)

SEAT NO.: T190352507 NAME : BANKAR NIKITA MOHAN MOTHER : MANGAL PRN :71911016F CLG.: VPKBIET[35] COURSE NAME ISE TOTAL TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 . . . . . . . . . . . . . ...... 303141 INDUSTRIAL & TECH. MGMT. 027/030 070/070 097/100 \_\_\_ 97 03 0 10 30 ---303142 POWER ELECTRONICS 030/030 059/070 089/100 89 03 Ω 10 30 ---303143 ELECTRICAL MACHINES-II 030/030 057/070 087/100 03 1.0 30 ---87 Ω 303144 ELE. INS. DSG & CON.BSD MAIN 028/030 063/070 091/100 91 03 30 Ω 10 303145A ADV. MICR. & EMBEDDED SYS. 021/030 036/070 057/100 57 03 B+ 2.1 \_\_\_ 303146 SEMINAR 035/050 70 0.1  $\Delta$  + 09 09 \_\_\_ 303142 POWER ELECTRONICS \_\_\_ 034/050 \_\_\_ 68 02 Α 08 16 303143 ELECTRICAL MACHINES-II 016/025 016/025 ---64 0.1 Α 0.8 0.8 017/025 303144 ELE. INS. DSG & CON.BSD MAIN 022/025 ---78 0.2 09 18 303147A ENERGY STORAGE SYSTEM AC 0.0 AC 0.0 0.0 \_\_\_ \_\_\_ \_\_\_ 310263 MINR-EMB. SYS. AND IOT. 028/030 055/070 083/100 83 0.4 Ω 10 40 310263 MINR-EMB. SYS. AND IOT. 036/050 72 0.1 09 09 Α+ SEM.:2 \* 030/030 303148 POWER SYSTEM-II 040/070 070/100 70 03 A+ 09 303149 COM. AIDED DES. OF ELE. MAC. \* 030/030 033/070 063/100 \_\_\_ 63 03 Α 0.8 2.4 ---\* 028/030 032/070 303150 CONTROL SYSTEM ENGG. 060/100 03 08 24 60 Α \* 029/030 034/070 03 08 303151B ELECTRIC MOBILITY 063/100 63 Α 24 ---\* \_\_\_ 0.1 303148 POWER SYSTEM-II 015/025 60 Α 0.8 0.8 74 04 36 303152 INTERNSHIP 074/100 09 \_\_\_ A+ 303148 POWER SYSTEM-II \_\_\_ 036/050 \_\_\_ 72 0.1  $\Delta$  + 09 09 303149 COM. AIDED DES. OF ELE. MAC. \* ---035/050 016/025 \_\_\_ 68 02 Α 08 16 \* ---66 303150 CONTROL SYSTEM ENGG. \_\_\_ 013/025 \_\_\_ 020/025 0.1 Α 0.8 0.8 \* \_\_\_ 303153A ETHICAL PRACTICES FOR ENG. AC 0.0 AC 00 00 THIRD YEAR SGPA : 8.76, TOTAL CREDITS EARNED : 42 .........CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION...... SEAT NO.: T190352508 NAME : BANSODE CHETAN SATISH MOTHER : VARSHA PRN :72027055D CLG.: VPKBIET[35] PR COURSE NAME ISE ESE TOTAL TWOR Tot% Crd Grd GP CP P&R ORD SEM.:1 . . . . . . . . . . . . 303141 INDUSTRIAL & TECH. MGMT. 028/030 055/070 083/100 83 0.3 Ο 10 30 ---303142 POWER ELECTRONICS 030/030 048/070 078/100 78 0.3 09 27 --- $\Delta +$ 303143 ELECTRICAL MACHINES-II 029/030 050/070 079/100 79 0.3 A+ 09 27 ---303144 ELE. INS. DSG & CON.BSD MAIN 029/030 064/070 093/100 93 0.3 Ο 10 30 \_\_\_ \_\_\_ \_\_\_ 303145A ADV. MICR. & EMBEDDED SYS. 021/030 28\$/070 049/100 \_\_\_ 49 0.3 C 15 303146 SEMINAR \_\_\_ 028/050 56 01 B+ 07 07 ---\_\_\_ \_\_\_\_ \_\_\_ 303142 POWER ELECTRONICS 032/050 64 02 0.8 16 Α ---303143 ELECTRICAL MACHINES-II 014/025 016/025 \_\_\_\_ 60 01 Α 0.8 0.8 303144 ELE. INS. DSG & CON.BSD MAIN 014/025 017/025 \_\_\_ 62 02 Α 0.8 16 303147A ENERGY STORAGE SYSTEM 00 00 ---\_\_\_ AC AC 0.0 SEM.:2303148 POWER SYSTEM-II \* 026/030 006/070 032/100 FF0.3 F 00 ---303149 COM. AIDED DES. OF ELE. MAC. \* 029/030 020/070 049/100 0.3 C 0.5 15 --- ---49 303150 CONTROL SYSTEM ENGG. \* 030/030 10\$/070 040/100 40 0.3 Р 04 12 --- 1\$ \_\_\_ 303151B ELECTRIC MOBILITY \* 030/030 022/070 0.3 06 18 --- ---052/100 \_\_\_ \* ---\* ---\* ---303148 POWER SYSTEM-II 52 01 06 06 ---\_\_\_ \_\_\_\_ 013/025 В 303152 INTERNSHIP 055/100 55 04 B+ 07 28 01 Р 0.4 303148 POWER SYSTEM-II ---022/050 \_\_\_ 44 0.4303149 COM. AIDED DES. OF ELE. MAC. \* ---026/050 013/025 52 02 В 06 12 ---303150 CONTROL SYSTEM ENGG. \* \_\_\_ 011/025 005/025 FF 01 F 00 00 ---\_\_\_ 303153A ETHICAL PRACTICES FOR ENG. 0.0 AC 00 00 --- ---THIRD YEAR SGPA : --, TOTAL CREDITS EARNED : 38

	COLLEGE: [CEGP011510] BRANCH CODE: 36-T.E.(2				TOTE OF E	MGINEERIN	G & TECHN	IOLOGY	, BAF	RAMA'I'I			
	Eddiner Collection	, ,		•									
SEAT NO.:	T190352509 NAME : BANSUDE SHRADD					IALAN							: VPKBIET[35]
	COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	Tot%	Crd	Grd		-	P&R ORD
SEM.:1	TANDAGED TALL CHECK MOME	020/020	070/070	100/100					• • •	• • •			• • • • • •
303141	INDUSTRIAL & TECH. MGMT.	030/030	0/0/0/0	100/100				100	03	0			
303142	POWER ELECTRONICS	030/030	057/070	087/100				87 82	03 03	0			
202143	POWER ELECTRONICS ELECTRICAL MACHINES-II ELE. INS. DSG & CON.BSD MAIN	027/030	055/070	082/100				85	03	0			
202144	ADV MICE C EMPEDDED CVC	029/030	036/070	065/100				64	03	A			
202116	ADV. MICR. & EMBEDDED SYS. SEMINAR				022/050			64	01	A			
303140	POWER ELECTRONICS ELECTRICAL MACHINES-II ELE. INS. DSG & CON.BSD MAIN ENERGY STORAGE SYSTEM				032/030	039/050		78	02	A+			
303142	FI.ECTRICAL MACHINES-II				017/025	017/025		68	01	A			
303143	ELE ING DGG & CON BSD MAIN				017/025		019/025	72	02	A+		- 1 1	
303144	ENERGY STORAGE SYSTEM				017/025		015/025	AC	00	AC			
30311711	BNERGI BIORRIGE BIBIER							110	00	110	00	00	
SEM.:2													
303148	POWER SYSTEM-II	* 030/030	037/070	067/100				67	03	A	08	24	
202140	COM YIDED DEC OF ELE MYC	* 020/020	020/070	050/100				59	03	B+	07	21	
303150	CONTROL SYSTEM ENGG.	* 030/030	039/070	069/100				69	03	A	80	24	
303151B	ELECTRIC MOBILITY	* 030/030	032/070	062/100				62	03	A	80	24	
303148	CONTROL SYSTEM ENGG.  ELECTRIC MOBILITY  POWER SYSTEM-II  INTERNSHIP  POWER SYSTEM-II  COM. AIDED DES. OF ELE. MAC.  CONTROL SYSTEM ENGG.  ETHICAL PRACTICES FOR ENG.	*			017/025			68	01	A	08	80	
303152	INTERNSHIP	*			083/100			83	04	0	10	40	
303148	POWER SYSTEM-II	*				041/050		82	01	0	10	10	
303149	COM. AIDED DES. OF ELE. MAC.	*			030/050		020/025	66	02	A	80	16	
303150	CONTROL SYSTEM ENGG.	*			016/025		022/025	76	01	A+	09	09	
303153A	ETHICAL PRACTICES FOR ENG.	*						AC	00	AC	00	00	
THIRD YEAR	. SGPA : 8.86, TOTAL CREDITS EARN	IED : 42											
	CONFIDENTIAL- FOR VERIFICATION	I AND RECOR	TA YINO O	COLLEGE	NOT FOR	DICTPIRIT	'T ∩NT						
		11112 1120011		сопппсп,	NOT FOR	DIBIRIDOI	TON						
				•			10N						
SEAT NO.:	T190352510 NAME : BHOSALE BHUSHA	N RAJENDRA	<b>.</b>	MC	THER : SU	NITA			PRN :	72027	072D	CLG.	: VPKBIET[35]
	T190352510 NAME : BHOSALE BHUSHA COURSE NAME	N RAJENDRA ISE	ESE	MC TOTAL	THER : SU	NITA PR	OR	Tot%	PRN :	72027	072D GP	CLG. CP	: VPKBIET[35] P&R ORD
SEM.:1	T190352510 NAME : BHOSALE BHUSHA COURSE NAME	N RAJENDRA ISE	ESE	MC TOTAL	THER : SU	NITA PR	OR	Tot%	PRN : Crd	72027 Grd	072D GP	CLG. CP	: VPKBIET[35] P&R ORD
SEM.:1 303141	T190352510 NAME : BHOSALE BHUSHA COURSE NAME INDUSTRIAL & TECH. MGMT.	N RAJENDRA ISE  029/030	ESE 	MC TOTAL 	THER : SU	NITA PR 	OR 	Tot%  96	PRN : Crd 	72027 Grd 	072D GP 	CLG. CP 	: VPKBIET[35] P&R ORD 
SEM.:1 303141	T190352510 NAME : BHOSALE BHUSHA COURSE NAME INDUSTRIAL & TECH. MGMT.	N RAJENDRA ISE  029/030	ESE 	MC TOTAL 	THER : SU TW	NITA PR 	OR 	Tot% 96 89	PRN : Crd 03 03	72027 Grd  O	072D GP  10 10	CLG. CP  30 30	: VPKBIET[35] P&R ORD
SEM.:1 303141	T190352510 NAME : BHOSALE BHUSHA COURSE NAME INDUSTRIAL & TECH. MGMT.	N RAJENDRA ISE  029/030	ESE 	MC TOTAL 	THER : SU TW	NITA PR 	OR 	Tot% 96 89 98	PRN : Crd 03 03 03	72027 Grd  O O	072D GP  10 10	CLG. CP  30 30	: VPKBIET[35] P&R ORD
SEM.:1 303141 303142 303143 303144	T190352510 NAME : BHOSALE BHUSHA COURSE NAME 	N RAJENDRA ISE  029/030 030/030 028/030 028/030	ESE  067/070 059/070 070/070 069/070	MC TOTAL  096/100 089/100 098/100 097/100	THER : SU TW	NITA PR	OR	Tot% 96 89 98 97	PRN : Crd 03 03 03 03	72027 Grd  0 0 0	072D GP  10 10 10	CLG. CP  30 30 30 30	: VPKBIET[35] P&R ORD
SEM.:1 303141 303142 303143 303144 303145A	T190352510 NAME : BHOSALE BHUSHA COURSE NAME 	N RAJENDRA ISE  029/030 030/030 028/030 028/030 017/030	ESE  067/070 059/070 070/070 069/070 046/070	TOTAL  096/100 089/100 098/100 097/100 063/100	THER : SU TW	PR	OR   	Tot% 96 89 98 97 63	PRN : Crd 03 03 03 03 03	72027 Grd  O O O O A	072D GP  10 10 10	CLG. CP  30 30 30 30 30	: VPKBIET[35] P&R ORD
SEM.:1 303141 303142 303143 303144 303145A	T190352510 NAME : BHOSALE BHUSHA COURSE NAME 	N RAJENDRA ISE  029/030 030/030 028/030 028/030 017/030	ESE  067/070 059/070 070/070 069/070 046/070	TOTAL  096/100 089/100 098/100 097/100 063/100	THER : SU TW	PR P	OR	Tot% 96 89 98 97 63 80	PRN : Crd 03 03 03 03 03 01	72027 Grd  O O O O A O	072D GP  10 10 10 10 08	CLG. CP  30 30 30 30 30 24 10	: VPKBIET[35] P&R ORD
SEM.:1 303141 303142 303143 303144 303145A	T190352510 NAME : BHOSALE BHUSHA COURSE NAME 	N RAJENDRA ISE  029/030 030/030 028/030 028/030 017/030	ESE  067/070 059/070 070/070 069/070 046/070	TOTAL  096/100 089/100 098/100 097/100 063/100	THER : SU TW	PR	OR	Tot% 96 89 98 97 63 80 68	PRN : Crd 03 03 03 03 03	72027 Grd  O O O O A	072D GP  10 10 10 08 10	CLG. CP  30 30 30 30 24 10 16	: VPKBIET[35] P&R ORD
SEM.:1 303141 303142 303143 303144 303145A	T190352510 NAME : BHOSALE BHUSHA COURSE NAME 	N RAJENDRA ISE  029/030 030/030 028/030 028/030 017/030	ESE  067/070 059/070 070/070 069/070 046/070	TOTAL  096/100 089/100 098/100 097/100 063/100	THER : SU TW	PR P	OR	Tot% 96 89 98 97 63 80 68 60	PRN: Crd 03 03 03 03 03 03 01 02	72027 Grd  O O O O A O A	072D GP  10 10 10 08 10 08	CLG. CP  30 30 30 30 24 10 16	: VPKBIET[35] P&R ORD
SEM.:1 303141 303142 303143 303145A 303146 303142 303142 303144	T190352510 NAME : BHOSALE BHUSHA COURSE NAME 	N RAJENDRA ISE  029/030 030/030 028/030 028/030 017/030 	ESE  067/070 059/070 070/070 069/070 046/070 	TOTAL  096/100 089/100 098/100 097/100 063/100	THER : SU TW 040/050 015/025 019/025	PR 034/050 015/025	OR	Tot% 96 89 98 97 63 80 68	PRN: Crd 03 03 03 03 03 01 02 01	72027 Grd  O O O O A O A A	072D GP  10 10 10 08 10 08	CLG. CP  30 30 30 30 24 10 16 08	: VPKBIET[35] P&R ORD
SEM.:1 303141 303142 303143 303145A 303146 303142 303142 303144	T190352510 NAME : BHOSALE BHUSHA COURSE NAME 	N RAJENDRA ISE  029/030 030/030 028/030 028/030 017/030 	ESE  067/070 059/070 070/070 069/070 046/070 	MC TOTAL  096/100 089/100 098/100 097/100 063/100	THER : SU TW 040/050 015/025 019/025	PR 034/050 015/025	OR	Tot% 96 89 98 97 63 80 68 60 72	PRN: Crd 03 03 03 03 03 01 02 01 02	72027 Grd O O O O A O A A A+	072D GP  10 10 10 08 10 08	CLG. CP  30 30 30 24 10 16 08 18	: VPKBIET[35] P&R ORD
SEM.:1 303141 303142 303143 303144 303145A 303146 303142 303143 303147A 310269	T190352510 NAME : BHOSALE BHUSHA COURSE NAME 	N RAJENDRA ISE  029/030 030/030 028/030 028/030 017/030 	ESE  067/070 059/070 070/070 069/070 046/070 	MC TOTAL  096/100 089/100 098/100 097/100 063/100	THER : SU TW 040/050 015/025 019/025	PR	OR	Tot% 96 89 98 97 63 80 68 60 72 AC	PRN: Crd 03 03 03 03 03 01 02 01 02 00	72027 Grd  0 0 0 0 0 A 0 A A A+ AC	072D GP  10 10 10 08 10 08 08 09 00	CLG. CP  30 30 30 30 24 10 16 08 18 00 40	: VPKBIET[35] P&R ORD
SEM.:1 303141 303142 303143 303144 303145A 303146 303142 303143 303147A 310269	T190352510 NAME : BHOSALE BHUSHA COURSE NAME 	N RAJENDRA ISE  029/030 030/030 028/030 017/030    030/030	ESE  067/070 059/070 070/070 069/070 046/070    070/070	MC TOTAL  096/100 089/100 098/100 097/100 063/100   100/100	THER : SU TW 040/050 015/025 019/025	PR	OR	Tot% 96 89 98 97 63 80 68 60 72 AC 100	PRN : Crd 03 03 03 03 01 02 01 02 00 04	72027 Grd  O O O O A O A A A+ AC	072D GP  10 10 10 08 10 08 08 09 00	CLG. CP  30 30 30 30 24 10 16 08 18 00 40	: VPKBIET[35] P&R ORD
SEM.:1 303141 303142 303143 303144 303145A 303146 303142 303143 303147A 310269 310269	T190352510 NAME : BHOSALE BHUSHA COURSE NAME 	N RAJENDRA ISE 029/030 030/030 028/030 028/030 017/030 030/030	ESE  067/070 059/070 070/070 069/070    070/070	TOTAL 	THER : SU TW 040/050 015/025 019/025	PR PR 015/025 015/025 047/050	OR	Tot% 96 89 98 97 63 80 68 60 72 AC 100 94	PRN : Crd 03 03 03 03 01 02 01 02 01 02 01 02 01 01 02 01 01 01 01 01 01 01 01 01 01 01 01 01	72027 Grd  O O O O A O A A A+ AC O	072D GP  10 10 10 08 10 08 08 09 00 10	CLG. CP  30 30 30 24 10 6 08 18 00 40 10	: VPKBIET[35] P&R ORD
SEM.:1 303141 303142 303143 303144 303145A 303146 303142 303143 303147A 310269 310269 SEM.:2 303148	T190352510 NAME : BHOSALE BHUSHAR COURSE NAME  INDUSTRIAL & TECH. MGMT. POWER ELECTRONICS ELECTRICAL MACHINES-II ELE. INS. DSG & CON.BSD MAIN ADV. MICR. & EMBEDDED SYS. SEMINAR POWER ELECTRONICS ELECTRICAL MACHINES-II ELE. INS. DSG & CON.BSD MAIN ENERGY STORAGE SYSTEM MINR-COMPUTATIONAL STAT. MINR-COMPUTATIONAL STAT.	N RAJENDRA ISE 029/030 030/030 028/030 028/030 017/030 030/030 * 026/030	ESE  067/070 059/070 070/070 069/070    070/070 	TOTAL 	THER : SU TW 040/050 015/025 019/025	PR	OR	Tot% 96 89 98 97 63 80 68 60 72 AC 100 94	PRN: Crd 03 03 03 03 03 01 02 01 02 01 02 00 04 01	72027 Grd  O O O O A O A A A+ AC O	072D GP  10 10 10 08 10 08 08 09 00 10	CLG. CP  30 30 30 30 24 10 16 08 18 00 40	: VPKBIET[35] P&R ORD
SEM.:1 303141 303142 303143 3031444 303145A 303144 303147A 310269 310269 SEM.:2 303148 303149	T190352510 NAME : BHOSALE BHUSHAR COURSE NAME	N RAJENDRA ISE 029/030 030/030 028/030 017/030 030/030 * 026/030 * 030/030	ESE  067/070 059/070 070/070 069/070 046/070   070/070 	MC TOTAL  096/100 089/100 098/100 097/100   100/100  100/100 	THER : SU TW 040/050 015/025 019/025	PR PR 015/025 015/025 047/050	OR	Tot% 96 89 98 97 63 80 68 60 72 AC 100 94	PRN: Crd 03 03 03 03 03 01 02 01 02 01 02 00 04 01	72027 Grd  O O O O A O A A A+ AC O O	072D GP  10 10 10 08 10 08 08 09 00 10	CLG. CP  30 30 30 30 24 10 16 08 18 00 40 10	: VPKBIET[35] P&R ORD
SEM.:1 303141 303142 303143 303144 303145A 303142 303144 303147A 310269 310269 SEM.:2 303148 303149 303150	T190352510 NAME : BHOSALE BHUSHAR COURSE NAME	N RAJENDRA ISE 029/030 030/030 028/030 017/030 030/030 * 026/030 * 030/030 * 030/030	ESE  067/070 059/070 070/070 069/070 046/070   070/070 	MC TOTAL  096/100 089/100 098/100 097/100 063/100   100/100  068/100 060/100	THER : SU TW 040/050 015/025 019/025	PR PR 015/025 015/025 047/050	OR 017/025	Tot% 96 89 98 97 63 80 68 60 72 AC 100 94	PRN: Crd 03 03 03 03 03 01 02 01 02 01 02 00 04 01	72027 Grd  O O O O A O A A A+ AC O O	072D GP  10 10 10 08 10 08 08 09 00 10	CLG. CP  30 30 30 24 10 16 08 18 00 40 10	: VPKBIET[35] P&R ORD
SEM.:1 303141 303142 303143 303144 303145A 303142 303143 303144 303147A 310269 310269 SEM.:2 303148 303149 303150 303151B	T190352510 NAME : BHOSALE BHUSHAR COURSE NAME	* 026/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030	ESE  067/070 059/070 070/070 046/070   070/070  070/070  030/070 030/070 046/070	MC TOTAL	THER : SU TW 040/050 015/025 019/025	PR PR 0 0 0 0 0.	OR 017/025	Tot% 96 89 98 97 63 80 68 60 72 AC 100 94 68 60 76	PRN: Crd 03 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03	72027 Grd  O O O O A O A A A+ AC O O	072D GP  10 10 10 08 10 08 08 09 00 10	CLG. CP  30 30 30 24 10 16 08 18 00 40 10	: VPKBIET[35] P&R ORD
SEM.:1 303141 303142 303144 303145A 303145A 303142 303144 303147A 310269 310269 SEM.:2 303148 303149 303150 303151B 303148	T190352510 NAME : BHOSALE BHUSHAR COURSE NAME  INDUSTRIAL & TECH. MGMT. POWER ELECTRONICS ELECTRICAL MACHINES-II ELE. INS. DSG & CON.BSD MAIN ADV. MICR. & EMBEDDED SYS. SEMINAR POWER ELECTRONICS ELECTRICAL MACHINES-II ELE. INS. DSG & CON.BSD MAIN ENERGY STORAGE SYSTEM MINR-COMPUTATIONAL STAT. MINR-COMPUTATIONAL STAT.  POWER SYSTEM-II COM. AIDED DES. OF ELE. MAC. CONTROL SYSTEM ENGG. ELECTRIC MOBILITY POWER SYSTEM—II	* 026/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030	ESE  067/070 059/070 070/070 046/070   070/070  042/070 030/070 030/070 046/070	MC TOTAL	THER : SU TW 040/050 015/025 019/025 018/025	PR PR 0 0 0 0 0.	OR	Tot% 96 89 98 97 63 80 68 60 72 AC 100 94 68 60 76 72	PRN : Crd 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 01 02 01 02 00 04 01	72027 Grd  O O O O O A A A+ AC O O O	072D GP  100 10 10 08 10 08 08 09 00 10 10	CLG. CP  30 30 30 24 10 16 08 18 00 40 10	: VPKBIET[35] P&R ORD
SEM.:1 303141 303142 303143 303144 303145A 303142 303143 303144 303147A 310269 310269 SEM.:2 303148 303149 303151B 303151B 303151B	T190352510 NAME : BHOSALE BHUSHAR COURSE NAME  INDUSTRIAL & TECH. MGMT. POWER ELECTRONICS ELECTRICAL MACHINES-II ELE. INS. DSG & CON.BSD MAIN ADV. MICR. & EMBEDDED SYS. SEMINAR POWER ELECTRONICS ELECTRICAL MACHINES-II ELE. INS. DSG & CON.BSD MAIN ENERGY STORAGE SYSTEM MINR-COMPUTATIONAL STAT. MINR-COMPUTATIONAL STAT.  POWER SYSTEM-II COM. AIDED DES. OF ELE. MAC. CONTROL SYSTEM ENGG. ELECTRIC MOBILITY POWER SYSTEM-II INTERNSHIP	* 026/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030	ESE  067/070 059/070 070/070 069/070 046/070  070/070  070/070 030/070 030/070 046/070 	TOTAL  096/100 089/100 098/100 097/100 063/100   100/100  100/100 060/100 060/100 076/100	THER : SU TW 040/050 015/025 019/025 018/025 086/100	PR PR 034/050 015/025 047/050	OR 017/025	Tot% 96 89 98 97 63 80 68 60 72 AC 100 94 68 60 76 72 86	PRN : Crd 03 03 03 01 02 00 04 01 03 03 03 03 04 01 04	72027 Grd  O O O O O A O A A A+ AC O O O	072D GP  10 10 10 08 10 08 08 09 00 10	CLG. CP 30 30 30 24 10 16 08 18 00 40 10	: VPKBIET[35] P&R ORD
SEM.:1 303141 303142 303143 303144 303145A 303146 303142 303143 303147A 310269 310269 SEM.:2 303148 303150 303151B 303152 303148	T190352510 NAME : BHOSALE BHUSHAR COURSE NAME  INDUSTRIAL & TECH. MGMT. POWER ELECTRONICS ELECTRICAL MACHINES-II ELE. INS. DSG & CON.BSD MAIN ADV. MICR. & EMBEDDED SYS. SEMINAR POWER ELECTRONICS ELECTRICAL MACHINES-II ELE. INS. DSG & CON.BSD MAIN ENERGY STORAGE SYSTEM MINR-COMPUTATIONAL STAT. MINR-COMPUTATIONAL STAT.  POWER SYSTEM-II COM. AIDED DES. OF ELE. MAC. CONTROL SYSTEM ENGG. ELECTRIC MOBILITY POWER SYSTEM-II INTERNSHIP POWER SYSTEM-II	* 026/030 * 030/030 * 030/030 028/030 017/030  030/030 * 030/030 * 030/030 * 030/030 * * * * * 026/030	ESE  067/070 059/070 070/070 046/070  070/070  070/070 030/070 030/070 046/070	TOTAL 	THER : SU TW 015/025 019/025 018/025 086/100	PR 034/050 015/025 047/050	OR	Tot% 96 89 98 97 63 80 68 60 72 AC 100 94 68 60 76 72 86 70	PRN : Crd 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 03 01 04 01	72027 Grd  O O O O O A A A A+ AC O O O O A A A+ A+ AC O O O	072D GP  10 10 10 08 10 08 08 09 00 10 10	CLG. CP  30 30 30 24 10 16 08 18 00 40 10 24 24 24 27 09 40 09	: VPKBIET[35] P&R ORD
SEM.:1 303141 303142 303143 303144 303145A 303146 303142 303147A 310269 310269 SEM.:2 303148 303150 303151B 303152 303148 303152 303148	T190352510 NAME : BHOSALE BHUSHAR COURSE NAME  INDUSTRIAL & TECH. MGMT. POWER ELECTRONICS ELECTRICAL MACHINES-II ELE. INS. DSG & CON.BSD MAIN ADV. MICR. & EMBEDDED SYS. SEMINAR POWER ELECTRONICS ELECTRICAL MACHINES-II ELE. INS. DSG & CON.BSD MAIN ENERGY STORAGE SYSTEM MINR-COMPUTATIONAL STAT. MINR-COMPUTATIONAL STAT.  POWER SYSTEM-II COM. AIDED DES. OF ELE. MAC. CONTROL SYSTEM ENGG. ELECTRIC MOBILITY POWER SYSTEM-II INTERNSHIP POWER SYSTEM-II COM. AIDED DES. OF ELE. MAC.	* 026/030 * 030/030 * 030/030 017/030  030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030	ESE  067/070 059/070 070/070 046/070  070/070  070/070  030/070 030/070 030/070 046/070	TOTAL  096/100 089/100 098/100 097/100 063/100  100/100  100/100 060/100 060/100 076/100	THER : SU TW 040/050 015/025 019/025 018/025 086/100 032/050	PR PR 034/050 015/025 047/050	OR 017/025 016/025	Tot% 96 89 98 97 63 80 68 60 72 AC 100 94 68 60 76 72 86 70 64	PRN : Crd 03 03 03 03 01 02 01 02 01 03 03 03 03 03 03 01 04 01 02	72027 Grd  O O O O O A A A A+ AC O O O	072D GP  10 10 10 08 10 08 08 09 00 10 10	CLG. CP  30 30 30 24 10 16 08 18 00 40 10 24 24 24 27 09 40 09 16	: VPKBIET[35] P&R ORD
SEM.:1 303141 303142 303143 303144 303145A 303146 303142 303147A 310269 310269 SEM.:2 303148 303149 303150 303151B 303148 303149 303150	T190352510 NAME : BHOSALE BHUSHAR COURSE NAME	* 026/030 * 030/030 * 030/030	ESE  067/070 059/070 070/070 046/070  070/070  070/070 030/070 030/070 046/070	MC TOTAL	THER : SU TW 015/025 019/025 018/025 086/100 032/050 015/025	PR PR 034/050 015/025 047/050	OR 017/025 016/025 019/025	Tot% 96 89 98 97 63 80 68 60 72 AC 100 94  68 60 76 72 86 70 64 68	PRN: Crd 03 03 03 03 03 01 02 01 02 01 03 03 03 03 03 01 04 01 02 01 02 01	72027 Grd  O O O O A A A+ AC O O O A A A+ AC O O A A A A+ A+ A+ A+ A+ A+ A+ A+ A+ A+ A+	072D GP  10 10 10 08 10 08 08 09 00 10 10	CLG. CP 30 30 30 30 24 10 16 08 18 00 40 10 24 24 24 27 09 16 08	: VPKBIET[35] P&R ORD
SEM.:1 303141 303142 303143 303144 303145A 303144 303147A 310269 310269 SEM.:2 303148 303149 303150 303151B 303148 303149 303150 3031518 303148	T190352510 NAME : BHOSALE BHUSHAR COURSE NAME  INDUSTRIAL & TECH. MGMT. POWER ELECTRONICS ELECTRICAL MACHINES-II ELE. INS. DSG & CON.BSD MAIN ADV. MICR. & EMBEDDED SYS. SEMINAR POWER ELECTRONICS ELECTRICAL MACHINES-II ELE. INS. DSG & CON.BSD MAIN ENERGY STORAGE SYSTEM MINR-COMPUTATIONAL STAT. MINR-COMPUTATIONAL STAT.  POWER SYSTEM-II COM. AIDED DES. OF ELE. MAC. CONTROL SYSTEM ENGG. ELECTRIC MOBILITY POWER SYSTEM-II INTERNSHIP POWER SYSTEM-II COM. AIDED DES. OF ELE. MAC.	* 026/030 * 030/030 * 030/030 017/030  030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030	ESE  067/070 059/070 070/070 046/070  070/070  070/070  030/070 030/070 030/070 046/070	068/100 068/100 097/100 098/100 097/100 063/100  100/100  100/100 060/100 060/100 076/100	THER : SU TW 040/050 015/025 019/025 018/025 086/100 032/050	PR PR 034/050 015/025 047/050	OR 017/025 016/025	Tot% 96 89 98 97 63 80 68 60 72 AC 100 94 68 60 76 72 86 70 64	PRN : Crd 03 03 03 03 01 02 01 02 01 03 03 03 03 03 03 01 04 01 02	72027 Grd  O O O O O A A A A+ AC O O O	072D GP  10 10 10 08 10 08 08 09 00 10 10	CLG. CP  30 30 30 24 10 16 08 18 00 40 10 24 24 24 27 09 40 09 16	: VPKBIET[35] P&R ORD

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

THIRD YEAR SGPA : 8.98, TOTAL CREDITS EARNED : 42

	• • • • • • • • • • • •							• • • • •		• • • • •		
SEAT NO.: T190352511 NAME : BHOSALE PRIT				THER : MI								: VPKBIET[35]
COURSE NAME SEM.:1	ISE	ESE	TOTAL	TW	PR	OR		% Crd				P&R ORD
303141 INDUSTRIAL & TECH. MGMT.	028/030	042/070	070/100				70	03	 A+			
303142 POWER ELECTRONICS	018/030	048/070	066/100				66	03	A	08	24	
303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN	008/030	043/070	051/100				51	03	В			
303144 ELE. INS. DSG & CON.BSD MAIN	017/030	041/070	058/100				58	03	B+	07	21	
303145A ADV. MICR. & EMBEDDED SYS.	010/030	038/070	048/100	025/050			48 50	03 01	C B	05 06	15 06	
303140 SEMINAR 303142 POWER ELECTRONICS				023/030	026/050		52	02	В		12	
303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II				011/025	016/025		54	01	В	06		
303144 ELE. INS. DSG & CON.BSD MAIN				013/025		,	52	02	В			
303147A ENERGY STORAGE SYSTEM							AC	00	AC	00	00	
SEM.:2												
303148 POWER SYSTEM-II	* 024/030	020/070	044/100				44	03	P	04	12	
303149 COM. AIDED DES. OF ELE. MAC.	* 015/030	030/070	045/100				45	03	C			
303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC.	* 025/030	018/070	043/100				43	03	P			
303151B ELECTRIC MOBILITY	* 020/030	032/070	052/100	013/025			52	03 01	В			
303148 POWER SYSTEM-II	*			013/025 051/100			52 51	01	B B	06 06	06 24	
303148 POWER SYSTEM-II	*						70	01	В А+	09	09	
303149 COM. AIDED DES. OF ELE. MAC.	*			026/050		013/025	52	02	В		12	
303150 CONTROL SYSTEM ENGG.	*			013/025		013/025	52	01	В	06	06	
							AC	00	AC	00	00	
THIRD YEAR SGPA : 6.07, TOTAL CREDITS EA:CONFIDENTIAL- FOR VERIFICATION		OD ONT 37 AU	COLLEGE	NOT HOD	D.T.CIIID.T.D.III	T ON						
CONFIDENTIAL- FOR VERIFICATION	JN AND RECO	KD ONLY AI	. COLLEGE,	NOT FOR	DISIKIBUI	. TON	• • • •					• • • • • • • •
SEAT NO.: T190352512 NAME : BODAKE AMIT			MC	THER : BO	DDAKE SATV	ASHILA LA	ALASO	PRN :	71911	.039E	CLG.	: VPKBIET[35]
COURSE NAME SEM.:1	ISE	ESE	TOTAL	TW	PR	OR		% Crd	Grd	GP	CP	P&R ORD
SEM.:1	000/020	0.66/070						• • •	• • •		• • •	• • • • • •
303141 INDUSTRIAL & TECH. MGMT.	028/030	066/070 059/070	094/100 089/100				94 89	03 03	0		30 30	
303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	030/030	063/070	093/100				93	03	0		30	
303144 ELE. INS. DSG & CON.BSD MAIN	029/030	067/070	096/100				96	03	Ö		30	
303145A ADV. MICR. & EMBEDDED SYS.	023/030	042/070	065/100				65	03	A	08	24	
303146 SEMINAR				038/050			76	01	A+	09	09	
303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II					032/050		64	02	A	08	16	
303143 ELECTRICAL MACHINES-II				013/025 015/025	014/025	 015/025	54	01 02	В	06	06	
303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM				015/025		015/025	60 AC	02	A AC	08 00	16 00	
310269 MINR-COMPUTATIONAL STAT.			073/100				73	04	A+	09		
310269 MINR-COMPUTATIONAL STAT.					023/050		46	01	C	05		
CEM · 2												
SEM.:2 303148 POWER SYSTEM-II	* 030/030	047/070	077/100				77	03	Α+	09	27	
303149 COM. AIDED DES. OF ELE. MAC.			060/100				60	03	A			
303150 CONTROL SYSTEM ENGG.							62	03	A			
303151B ELECTRIC MOBILITY	* 030/030	018/070	048/100				48	03	С	05	15	
303148 POWER SYSTEM-II	*			013/025			52	01	В	06	06	
303152 INTERNSHIP	*			077/100			77	04	A+	09	36	
303148 POWER SYSTEM-II	*			030/050	030/050	014/025	60 5Ω	01	A B+	08 07	08 14	
303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	*			030/050		014/025	58 52	02 01	B+	07	06	
303153A ETHICAL PRACTICES FOR ENG.	*						AC	00	AC	00	00	
310270 MINR-ARTIFICIAL INTELL.	* 008/030	000/070	008/100				FF	04	F	00	00	
THIRD YEAR SGPA : 8.36, TOTAL CREDITS EA												
	ON AND RECO	RD ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	CION					• • • •	• • • • • • • •

COLLEGE: [CEGP011510] - V.P KAMALNAYAN BAJAJ INSTITUTE OF ENGINEERING & TECHNOLOGY, BARAMATI BRANCH CODE: 36-T.E.(2019 PAT.)(ELECTRICAL)

SEM 10.: T190352513 NAME: BOLANGE NARSING SANJAY  COURSE NAME: ESE  ESE  TOTAL  TW PR  R TOTAL	BRANCH CODE: 36-T.E.(									. <b></b> .			
SEM   1	SEAT NO.: T190352513 NAME : BOLANGE NARS	ING SANJAY		МС	OTHER : MA	ANGAL			PRN :	72164	413K	CLG.	: VPKBIET[35]
33144 INDUSTRIAL 5 TRCH. MART. 030/030 057/070 100/100 100 03 0 0 10 30 303143 ELECTRICAL MACHINES-II 030/030 057/070 0797/100 97 03 0 10 30 100 03 0 0 10 30 100 03 0 0 10 30 100 03 0 0 0 10 30 100 03 0 0 0 10 30 100 03 0 0 0 10 30 100 03 0 0 0 0 10 30 100 03 0 0 0 0 10 30 100 03 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		·-		TOTAL	TW	PR	OR	Tot:	% Crd	Grd	GP	CP	P&R ORD
303142 FOWER ELECTRONICS						• • • • • •							
303144 ELE. INS. DEG & CON. SED AGAIN  303145 ADV. MICR. & EMBEDDED SYS.  021/030 042/070 094/100 94 03 0.1 03 A 08 24 303146 ELE. INS. DEG & CON. SED AGAIN  303146 ELE. INS. DEG & CON. SED HALL  303146 ESHINAR  025/050 035/050 01 B 00 0 A 08 04 04 04 04 04 04 04 04 04 04 04 04 04				,						-			
303144 ELE. INS. DSG & CON. RSD MAIN  303145 ADV. MICR. & HEMEDOED SYS.  210 30 146 SEMINARE  303145 SEMINARE  303145 SEMINARE  303146 SEMINARE  303146 SEMINARE  303147 SUBSETIONAL MACHINES-IT  303146 SEMINARE  303147 SUBSETIONAL MACHINES-IT  303148 FOWER SYSTEM-II  303149 COM. AIDED DES. OF ELE. NAC.  303040 CONTROL SYSTEM ENGG.  303149 COM. AIDED DES. OF ELE. NAC.  303150 CONTROL SYSTEM ENGG.  303149 COM. AIDED DES. OF ELE. NAC.  303150 CONTROL SYSTEM ENGG.  303149 COM. AIDED DES. OF ELE. NAC.  303150 CONTROL SYSTEM ENGG.  303149 COM. AIDED DES. OF ELE. NAC.  303150 CONTROL SYSTEM ENGG.  303149 COM. AIDED DES. OF ELE. NAC.  303150 CONTROL SYSTEM ENGG.  303149 COM. AIDED DES. OF ELE. NAC.  303150 CONTROL SYSTEM ENGG.  303140 COM. AIDED DES. OF ELE. NAC.  303150 CONTROL SYSTEM ENGG.  303150 CONTROL SYSTEM ENGG.  303140 COM. AIDED DES. OF ELE. NAC.  303150 CONTROL SYSTEM ENGG.  303150 CONTROL SYSTEM ENGG.  303150 CONTROL SYSTEM ENGG.  303150 CONTROL SYSTEM ENGG.  303160 CONTROL SYSTEM	303142 FOWER ELECTRONICS 303142 FIFCTPICAL MACHINES-II									-			
303145 SENTIAR 303142 COMER SIECTRONICS													
303146 SEMINAR 303147 OFWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. 058 & CON. 85D MAIN 303144 ELE. INS. 058 & CON. 85D MAIN 303144 ELE. INS. 058 & CON. 85D MAIN 303147 ENERGY STORAGE SYSTEM 303147 ENERGY STORAGE SYSTEM 303147 ENERGY STORAGE SYSTEM 303147 ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 303149 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 026/030 033/070 061/100 56 03 A+ 09 27 37 03/030 03/070 061/100 61 03 A+ 09 27 37 03/030 03/070 061/100 61 03 A+ 09 27 61 03 A+ 0										-			
301142   DOMER ELECTRICAL MACHINES-IT       018/025   012/025     00   14   08   08     030144   ELE, IINS, DSG & CON, BSD MAIN       020/025     017/025   74   02   At   09   18     030144   ELE, IINS, DSG & CON, BSD MAIN         020/025     017/025   74   02   At   09   18     030144   ELE, IINS, DSG & CON, BSD MAIN         020/025     017/025   74   02   At   09   18     030144   ELE, IINS, DSG & CON, BSD MAIN         020/025     65   01   At   08   02     030142   018/025   018/025   02   03   03   02   02   02   02   02					025/050								
303144 ELE, INS. DSG & CON.SED MAIN					,	035/050			02	A+		18	
301479   REERGY STORAGE SYSTEM	303143 ELECTRICAL MACHINES-II				018/025	012/025		60	01	A	08	08	
310269 MINR-COMPUTATIONAL STAT 028/050 69 04 Å 08 32 130169 MINR-COMPUTATIONAL STAT 028/050 056 01 B 07 07 150 03 01 05 07 07 150 03 01 05 07 07 150 03 01 05 07 07 150 03 01 05 07 07 150 03 01 05 07 07 150 03 01 05 07 07 150 03 03 08 07 07 150 03 03 08 07 07 05 05 07 05 05 07 05 05 07 05 05 07 05 05 07 05 05 07 0	303144 ELE. INS. DSG & CON.BSD MAIN				020/025		017/025	74	02	A+	09	18	
Sem. 12   Sem. 12   Sem. 13   Sem. 14   Sem. 15   Sem. 16   Sem. 17   Sem. 17   Sem. 17   Sem. 17   Sem. 17   Sem. 18   Sem. 18   Sem. 18   Sem. 18   Sem. 19   Sem.	303147A ENERGY STORAGE SYSTEM							AC	00	AC	00	00	
SEM.:2  303149 POWER SYSTEM-II	310269 MINR-COMPUTATIONAL STAT.	017/030	052/070	069/100				69	04	A	80	32	
303149 FOMER SYSTEM_II	310269 MINR-COMPUTATIONAL STAT.					028/050		56	01	B+	07	07	
303149 COM. AIDED DES. OF ELE. MAC. * 028/030 028/070 066/100 66 03 A 08 24 3031518 ELECTRIC MOBILITY * 030/030 028/070 066/100 56 03 A 08 24 3031518 PLECTRIC MOBILITY * 030/030 028/070 066/100 66 03 A 08 24 3031518 PLECTRIC MOBILITY * 030/030 028/070 066/100 66 03 A 08 24 3031518 PLECTRIC MOBILITY * 030/030 028/070 066/100 078/100 68 01 A 08 08 3031518 POWER SYSTEM-II * 0 0 078/100 68 01 A 08 08 0331518 POWER SYSTEM-II * 0 0 034/050 68 01 A 08 08 0331518 POWER SYSTEM-II * 0 0 034/050 68 01 A 08 08 0331518 POWER SYSTEM-II * 0 0 034/050 68 01 A 08 08 0331518 POWER SYSTEM-II * 0 0 0 034/050 68 01 A 08 08 0331518 POWER SYSTEM-II * 0 0 0 034/050 68 01 A 08 08 0331518 POWER SYSTEM-II * 0 0 0 038/050 014/025 06 01 A 08 08 0331518 POWER SYSTEM-II * 0 0 0 038/050 014/025 06 01 A 08 08 0331518 POWER SYSTEM-II * 0 0 0 038/050 0 019/025 06 01 A 08 08 0331518 POWER SYSTEM-II * 0 0 0 038/050 0 019/025 06 01 A 08 08 0331518 POWER SYSTEM-II * 0 0 0 019/025 06 01 A 08 08 0331518 POWER SYSTEM-II * 0 0 0 019/025 06 01 A 08 08 0331518 POWER SYSTEM-II * 0 0 0 019/025 06 01 A 08 08 08 0331518 POWER SYSTEM-II * 0 0 0 019/025 06 01 A 08 08 08 0331518 POWER SYSTEM-II * 0 0 0 019/025 06 01 A 08 08 08 08 08 09 09 09 09 09 09 09 09 09 00 09 09 09	SEM.:2												
303150 CONTROL SYSTEM ENGS.  * 028/070 028/070 066/100 66 03 8 07 08 24 303148 POWER SYSTEM-II * 0.000000000000000000000000000000000	303148 POWER SYSTEM-II	* 030/030	048/070	078/100				78	03	A+	09	27	
3031518   ELECTRIC MOBILITY	303149 COM. AIDED DES. OF ELE. MAC.									A	80		
303148 POWER SYSTEM-II		,	,	,						_			
3031452 INTERNSHIP			· · ·	066/100						A			
303148 POWER SYSTEM-II					,					A			
303149 COM_AIDED DES_OF_ELE_MAC. * 028/050 014/025 56 02 B+ 07 14 3031530 CONTROL SYSTEM ENGG													
303150 CONTROL SYSTEM ENGG. * 014/025 019/025 66 01 A 08 08 3031513 ETHICAL PRACTICES FOR ENG. *													
3031538 ETHICAL PRACTICES FOR ENG. * AC 00 AC 00 00 00 310270 MINR-ARTIFICIAL INTELL. * 025/030 000/070 025/100 FF 04 F 00 00 00 THIRD YEAR SGPA: 8.60, TOTAL CREDITS EARNED: 42					,		. ,			_			
THIRD YEAR SGPA : 8.60, TOTAL CREDITS EARNED: 42   THIRD YEAR SGPA : 4.60, TOTAL CREDITS EARNED: 42   THIRD YEAR SGPA : 4.60, TOTAL CREDITS EARNED: 42   THIRD YEAR SGPA : 4.60, TOTAL CREDITS EARNED: 42   THIRD YEAR SGPA : 4.60, TOTAL CREDITS EARNED: 42   THIRD YEAR SGPA : 4.60, TOTAL CREDITS EARNED: 42   THIRD YEAR SGPA : 4.60, TOTAL CREDITS EARNED:													
THIRD YEAR SGPA : 8.60, TOTAL CREDITS EARNED : 42										-			
SEAT NO.: T190352514 NAME : CHAUDHARI AKSHAY PRAVIN COURSE NAME   ISE   ESE   TOTAL			000/070	025/100				FF	04	F	00	00	
SEAT NO.: T190352514 NAME : CHAUDHARI AKSHAY PRAVIN			D ONT 37 70		NOT TOD	D T CIIID T DI III	IT ON						
COURSE NAME ISE ESE TOTAL TW PR OR TOTA'S CR GR GP CP PAR ORD SEM.:1  SEM.:1  SEM.:1  SEM.:1  SEM.:1  SEM.:1  SEM.:1  SEM.:1  SEM.:2  SEM.:2  SEM.:2  SEM.:303141 INDUSTRIALA TECH. MGMT.  SOJO/303 070/070 100/100 100 03 0 10 30 303142 POWER ELECTRONICS  SEM.:2  SEM.:		IN AND RECOR	D ONLI AI	. COLLEGE,	, NOI FOR	DISIKIBUI	IOIN						
SEM.:1			r C r										
303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 028/030 066/070 094/100 94 03 0 10 30 303143 ELECTRICAL MACHINES-II 029/030 062/070 091/100 91 03 0 10 30 303144 ELE. INS. DSG & CON.BSD MAIN 303143 ADV. MICR. & EMBEDDED SYS. 023/030 048/070 071/100 92 03 0 10 30 303145 ADV. MICR. & EMBEDDED SYS. 023/030 048/070 071/100 71 03 A+ 09 27 303142 POWER ELECTRONICS 034/050 78 01 A+ 09 09 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145 ELECTRONICS 012/025 014/025 52 01 B 06 06 303147 ENERGY STORAGE SYSTEM 014/025 016/025 60 02 A 08 16 303149 COM. AIDED DES. OF ELE. MAC. * 030/030 029/070 059/100 60 03 A 08 24 303150 CONTROL SYSTEM ENGG. * 030/030 010/070 40#/100 60 03 A 08 24 303148 POWER SYSTEM-II * 030/030 028/070 058/100 58 03 B+ 07 21 303151 ELECTRIC MOBILITY * 030/030 028/070 058/100 58 03 B+ 07 21 303148 POWER SYSTEM-II * 030/030 028/070 058/100 56 01 B+ 07 07 303148 POWER SYSTEM-II * 014/025 58 01 B+ 07 07 303149 COM. AIDED DES. OF ELE. MAC. * 030/030 028/070 058/100 56 01 B+ 07 07 303149 COM. AIDED DES. OF ELE. MAC. * 029/050 58 01 B+ 07 14 303149 COM. AIDED DES. OF ELE. MAC. * 030/050 012/025 56 02 B+ 07 14 303149 COM. AIDED DES. OF ELE. MAC. * 030/050 012/025 56 02 B+ 07 14 303149 COM. AIDED DES. OF ELE. MAC. *												_	
303142 POWER ELECTRONICS													
303143 ELECTRICAL MACHINES-II 029/030 062/070 091/100 91 03 0 10 30 303144 ELE. INS. DSG & CON.BSD MAIN 030/030 062/070 092/100 92 03 0 10 30 303145A ADV. MICR. & EMBEDDED SYS. 023/030 048/070 071/100 071 03 A+ 09 27 303146 SEMINAR 039/050 78 01 A+ 09 09 303142 POWER ELECTRONICS 012/025 014/025 78 01 A+ 09 09 303143 ELECTRICAL MACHINES-II 012/025 014/025 52 01 B 06 06 303147A ENERGY STORAGE SYSTEM 014/025 016/025 00 AC 00 00 SEM.:2  SEM.:2  303148 POWER SYSTEM-II * 030/030 029/070 059/100 60 03 A 08 16 303149 COM. AIDED DES. OF ELE. MAC. * 029/030 031/070 40#/100 60 03 A 08 24 40 03 P 04 12 # 303151B ELECTRIC MOBILITY * 030/030 028/070 058/100 58 03 B+ 07 21 # 303148 POWER SYSTEM-II * 014/025 014/025 58 03 B+ 07 21 # 303148 POWER SYSTEM-II * 014/025 58 03 B+ 07 21 # 303148 POWER SYSTEM-II * 014/025 58 03 B+ 07 21 # 303148 POWER SYSTEM-II * 014/025 56 01 B+ 07 07 303148 POWER SYSTEM-II * 014/025 56 01 B+ 07 07 303148 POWER SYSTEM-II * 014/025 56 01 B+ 07 07 303148 POWER SYSTEM-II * 014/025 58 03 B+ 07 21 303152 INTERNSHIP * 062/100 58 03 B+ 07 07 303148 POWER SYSTEM-II * 062/100 58 03 B+ 07 07 303148 POWER SYSTEM-II * 062/100 58 03 B+ 07 07 303148 POWER SYSTEM-II * 062/100 58 03 B+ 07 07 303148 POWER SYSTEM-II * 062/100 58 03 B+ 07 07 303148 POWER SYSTEM-II * 062/100 58 03 B+ 07 07 303148 POWER SYSTEM-II * 062/100 58 03 B+ 07 07 303148 POWER SYSTEM-II * 062/100 58 03 B+ 07 07 303148 POWER SYSTEM-II * 0030/050 012/02										-			
303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303144 ELE. INS. DSG & CON.BSD MAIN 303144 ELE. DSG & CON.BSD MAIN 303145 ELECTRICAL MACHINES-II 303146 SEMINAR 303147 ELECTRICAL MACHINES-II 303147 ELECTRICAL MACHINES-II 303148 ELECTRICAL MACHINES-II 303148 POWER SYSTEM 303149 COM. AIDED DES. OF ELE. MAC. 303149 COM. AIDED DES. OF ELE. MAC. 303149 COM. AIDED DES. OF ELE. MAC. 303148 POWER SYSTEM ENGG. 303149 POWER SYSTEM-II 303151B ELECTRIC MOBILITY 303169 POWER SYSTEM-II 303169 POWER SYSTEM-II 303169 POWER SYSTEM-II 303169 POWER SYSTEM-II 303160 CONTROL SYSTEM ENGG.										-			
303145A ADV. MICR. & EMBEDDED SYS.  023/030 048/070 071/100 71 03 A+ 09 27 303146 SEMINAR  039/050 78 01 A+ 09 09 303142 POWER ELECTRONICS  303142 POWER ELECTRICAL MACHINES-II  303143 ELECTRICAL MACHINES-II  012/025 014/025 52 01 B 06 06 303147 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  014/025 016/025 60 02 A 08 16 303147 ENERGY STORAGE SYSTEM  014/025 016/025 60 02 A 08 16										-			
303146 SEMINAR										-			
303142 POWER ELECTRONICS 034/050 68 02 A 08 16 303143 ELECTRICAL MACHINES-II 012/025 014/025 52 01 B 06 06 303144 ELE. INS. DSG & CON.BSD MAIN 014/025 016/025 60 02 A 08 16 303147A ENERGY STORAGE SYSTEM 014/025 016/025 60 02 A 08 16 303147A ENERGY STORAGE SYSTEM AC 00 AC 00 00 SEM.:2  SEM.:2  303148 POWER SYSTEM-II * 030/030 029/070 059/100 59 03 B+ 07 21 303149 COM. AIDED DES. OF ELE. MAC. * 029/030 031/070 060/100 60 03 A 08 24 303150 CONTROL SYSTEM ENGG. * 030/030 010/070 40#/100 60 03 A 08 24 303151B ELECTRIC MOBILITY * 030/030 028/070 058/100 58 03 B+ 07 21 303148 POWER SYSTEM-II * 014/025 56 01 B+ 07 07 303148 POWER SYSTEM-II * 062/100 58 01 B+ 07 07 303148 POWER SYSTEM-II * 062/100 62 04 A 08 32 303148 POWER SYSTEM-II * 062/100 62 04 A 08 32 303148 POWER SYSTEM-II * 062/100 62 04 A 08 32 303148 POWER SYSTEM-II * 009/050 58 01 B+ 07 07 303149 COM. AIDED DES. OF ELE. MAC. * 0300/050 012/025 56 02 B+ 07 14 303149 COM. AIDED DES. OF ELE. MAC. * 0 0300/050 012/025 56 02 B+ 07 14					039/050								
303143 ELECTRICAL MACHINES-II 012/025 014/025 52 01 B 06 06 303144 ELE. INS. DSG & CON.BSD MAIN 014/025 016/025 60 02 A 08 16 303147A ENERGY STORAGE SYSTEM AC 00 AC 00 00 SEM.:2  SEM.:2  303148 POWER SYSTEM-II * 030/030 029/070 059/100 59 03 B+ 07 21 303149 COM. AIDED DES. OF ELE. MAC. * 029/030 031/070 060/100 60 03 A 08 24 303150 CONTROL SYSTEM ENGG. * 030/030 010/070 40#/100 40 03 P 04 12 # 303151B ELECTRIC MOBILITY * 030/030 028/070 058/100 58 03 B+ 07 21 303148 POWER SYSTEM-II * 014/025 58 03 B+ 07 07 303152 INTERNSHIP * 062/100 62 04 A 08 32 303148 POWER SYSTEM-II * 062/100 58 01 B+ 07 07 303148 POWER SYSTEM-II * 062/100 58 01 B+ 07 07 303148 POWER SYSTEM-II * 062/100 58 01 B+ 07 07 303148 POWER SYSTEM-II * 062/100 58 01 B+ 07 07 303149 COM. AIDED DES. OF ELE. MAC. * 030/050 030/050 58 01 B+ 07 14	202142 DOMED ELECTRONICS					034/050			02		08	16	
SEM.:2  303148 POWER SYSTEM-II	303143 ELECTRICAL MACHINES-II				012/025	014/025		52	01	В	06	06	
SEM.:2  303148 POWER SYSTEM-II	303144 ELE. INS. DSG & CON.BSD MAIN						016/025	60	02	A	08	16	
303148 POWER SYSTEM-II	303147A ENERGY STORAGE SYSTEM							AC	00	AC	00	00	
303149 COM. AIDED DES. OF ELE. MAC.	SEM.:2												
303149 COM. AIDED DES. OF ELE. MAC.	303148 POWER SYSTEM-II	* 030/030	029/070	059/100				59	03	B+	07	21	
303150 CONTROL SYSTEM ENGG.								60	03	A	80	24	
303151B ELECTRIC MOBILITY													#
303148 POWER SYSTEM-II			028/070							B+			
303148 POWER SYSTEM-II * 029/050 58 01 B+ 07 07 303149 COM. AIDED DES. OF ELE. MAC. * 030/050 012/025 56 02 B+ 07 14		*			014/025			56	01	B+	07	07	
303149 COM. AIDED DES. OF ELE. MAC. * 030/050 012/025 56 02 B+ 07 14		*			062/100			62	04	A	80	32	
	303148 POWER SYSTEM-II	*				029/050		58	01	B+	07	07	
200400	303149 COM. AIDED DES. OF ELE. MAC.	*			030/050		012/025	56	02	B+	07	14	
505150 CONTROL 5151EM ENGG.		*			014/025		012/025	52	01	В	06	06	
303153A ETHICAL PRACTICES FOR ENG.								AC	00	AC	00	00	
THIRD YEAR SGPA : 8.05, TOTAL CREDITS EARNED : 42	THIRD YEAR SGPA : 8.05, TOTAL CREDITS EAF	RNED : 42											

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

								· • • • •			• • • • • • • •
SEAT NO.: T190352515 NAME : CHAVAN PRATIK	VINAYAK ISE	ESE	MC TOTAL	THER : VA	AISHALI PR	OR	Tot.	PRN :			: VPKBIET[35] P&R ORD
SEM.:1	030/030	049/070	079/100				· · · · 79	03	 A+	09 27	 
303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN	030/030	059/070 050/070 070/070	089/100 080/100 100/100				89 80 100	03 03	0 0 0	10 30	
303145A ADV. MICR. & EMBEDDED SYS.	022/030		050/100	 039/050			50 78	03 01	В А+	06 18	1\$ 
303142 POWER ELECTRONICS				016/025	039/050 016/025		78 64	02 01	A+ A	09 18	
303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM				018/025		019/025	74 AC	02	A+ AC	09 18 00 00	
310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT.	024/030	070/070 	094/100		040/050		94 80	04 01	0	10 40 10 10	
SEM.:2	÷ 020/020	050/070	080/100				0.0	0.2	0	10 20	
303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC.		050/070 049/070					80 71	03	O A+	09 27	
303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY	* 030/030	039/070	074/100 069/100				74 69	03	A+ A	08 24	
303148 POWER SYSTEM-II 303152 INTERNSHIP	*			013/025 074/100	 037/050		52 74 74	01 04 01	B A+ A+		
303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	*			035/050 013/025		017/025 022/025	69 70	01 02 01	A A A+	08 16 09 09	
JUJIJJA EIHICAD FRACTICED FOR ENG.	* * 029/030	 028/070					AC 57	00 04	AC B+	00 00 07 28	
THIRD YEAR SGPA : 8.86, TOTAL CREDITS EARCONFIDENTIAL- FOR VERIFICATION	NED : 42			NOT FOR	DISTRIBUT	TION					
SEAT NO.: T190352516 NAME : DAVKARE ABHIJ COURSE NAME	EET NATHA ISE	ESE	MC TOTAL	THER : DA	AVKARE MIN PR	NAKSHI NAT OR		PRN :			: VPKBIET[35] P&R ORD
	030/030		089/100				 89	03	0	10 30	
303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	030/030 030/030	056/070 062/070	086/100 092/100				86 92	03 03	0	10 30	
303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS.		050/070 034/070	079/100 055/100				79 55	03 03	A+ B+	02 27	
303146 SEMINAR 303142 POWER ELECTRONICS				035/050	 029/050		70 58	01 02	A+ B+	09 09 07 14	
303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN				014/025 015/025	014/025	 015/025	56 60	01 02	B+ A	07 07 08 16	
310267 MINR-INFO. AND CYBER SEC.		066/070	 090/100				AC 90	$\begin{array}{c} 0  0 \\ 0  4 \end{array}$	AC O	00 00 10 40	
310267 MINR-INFO. AND CYBER SEC.					040/050		80	01	0	10 10	
SEM.:2 303148 POWER SYSTEM-II	* 025/030	015/070	40#/100				40	03	P	04 12	#
303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	* 030/030 * 030/030	014/070 10\$/070	044/100 040/100				44 40	03	P P	04 12 04 12	1\$
303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II	* 030/030 *	028/070	058/100	011/025			58 44	03 01	B+ P	07 21 04 04	
303152 INTERNSHIP 303148 POWER SYSTEM-II	*			050/100	023/050		50 46	04	B C	06 24 05 05	
303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	*			028/050 011/025		013/025 015/025	54 52	02 01	B B	06 12 06 06	
303153A ETHICAL PRACTICES FOR ENG. 310268 MINR-ENT. ARCH. AND COMP.	* * 007/030	007/070	014/100				AC FF	00 04	AC F	00 00	

SEAT NO.: T190352517 NAME : DESALE SHUBHA	ISE	ESE	MC TOTAL	THER : DE	ESALE SAND PR	HYA RAJEN OR		PRN :				: VPKBIET	T[35]
SEM.:1	• • • • • • • •	• • • • • • • • • • • • • • • • • • • •					• • •	• • •		• • •			
303141 INDUSTRIAL & TECH. MGMT.		064/070	090/100				90	03	0	10	30		
303142 POWER ELECTRONICS	020/030	053/070	073/100				73	03	A+	09	27		
303143 ELECTRICAL MACHINES-II		060/070	088/100				88	03	0		30		
303144 ELE. INS. DSG & CON.BSD MAIN		067/070	097/100				97	03	0		30		
303145A ADV. MICR. & EMBEDDED SYS.	016/030	035/070	051/100				51	03	В		18		
303146 SEMINAR				035/050			70	01	A+	09	09		
303142 POWER ELECTRONICS					029/050		58	02	B+		14		
3U3143 ELECTRICAL MACHINES-II				015/025	014/025		58	01	B+		07		
				014/025		016/025	60	02	A		16		
303147A ENERGY STORAGE SYSTEM							AC	00	AC		00		
304181HR MINR-PRIN. OF ROBOTICS.			092/100				92	04	0	10	40		
304182HR MINR-PRIN. OF ROBOTICS LAB.					040/050		80	01	0	10	10		
SEM.:2													
303148 POWER SYSTEM-II	* 029/030	042/070	071/100				71	03	A+	09	27		
303149 COM. AIDED DES. OF ELE. MAC.		041/070	069/100				69	03	A				
303150 CONTROL SYSTEM ENGG.	* 030/030	040/070	070/100				70	03	A+	09	27		
303151B ELECTRIC MOBILITY	* 030/030	052/070	082/100				82	03	0		30		
303148 POWER SYSTEM-II	*			019/025			76	01	A+	09	09		
303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	*			071/100			71	04	A+	09	36		
303148 POWER SYSTEM-II	*				040/050		80	01	0		10		
303149 COM. AIDED DES. OF ELE. MAC.	*			038/050		013/025	68	02	A	80	16		
303150 CONTROL SYSTEM ENGG.	*			016/025		016/025	64	01	A	80	8 0		
303153A ETHICAL PRACTICES FOR ENG	*						AC	00	AC	00	00		
304183HR MINR-ROBOT PROG. & SIM.	* 030/030	035/070	065/100				65	04	A	80	32		
THIRD YEAR SGPA : 8.76, TOTAL CREDITS EAR	NED: 42												
	N AND RECOR	D ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	'ION							
		D ONLY AT				'ION	• • • •						
SEAT NO.: T190352518 NAME : DHAKNE SHUBHA	AM MADHUKAR		MC	THER : ME	EERA			PRN	:71911	065D	CLG.	: VPKBIET	T[35]
SEAT NO.: T190352518 NAME : DHAKNE SHUBHA	M MADHUKAR ISE	D ONLY AT				'ION OR			:71911	065D	CLG.		T[35]
SEAT NO.: T190352518 NAME : DHAKNE SHUBHA COURSE NAME	AM MADHUKAR ISE	ESE	MC TOTAL	THER : ME	EERA PR	OR	Tot:	PRN : % Crd	71911 Grd	065D GP	CLG. CP	: VPKBIET	T[35]
SEAT NO.: T190352518 NAME : DHAKNE SHUBHA COURSE NAME	AM MADHUKAR ISE	ESE	MC TOTAL 	THER : ME TW	EERA PR 	OR 	Tot:  97	PRN : Crd	71911 Grd 	065D GP 	CLG. CP 	: VPKBIET	T[35]
SEAT NO.: T190352518 NAME : DHAKNE SHUBHA COURSE NAME	AM MADHUKAR ISE	ESE	MC TOTAL  097/100 085/100	THER : ME TW 	EERA PR 	OR 	Tot: 97 85	PRN : Crd 03 03	71911 Grd  O	065D GP  10 10	CLG. CP  30 30	P&R ORD	T[35]
SEAT NO.: T190352518 NAME : DHAKNE SHUBHA COURSE NAME	AM MADHUKAR ISE	ESE	MC TOTAL  097/100 085/100 085/100	THER : ME TW	EERA PR  	OR 	Tot: 97 85 85	PRN : Crd 03 03 03	71911 Grd  O O	065D GP  10 10	CLG. CP  30 30 30	: VPKBIET	T[35]
SEAT NO.: T190352518 NAME : DHAKNE SHUBHA COURSE NAME SEM.:1	MMADHUKAR ISE  027/030 022/030 028/030 028/030	ESE  070/070 063/070 057/070 060/070	MC TOTAL 097/100 085/100 085/100 088/100	THER : ME TW	PR	OR	Tot: 97 85 85 88	PRN: % Crd 03 03 03 03	71911 Grd  O O O O	065D GP  10 10 10	CLG. CP  30 30 30 30	P&R ORD	T[35]
SEAT NO.: T190352518 NAME : DHAKNE SHUBHA COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS.	MMADHUKAR ISE  027/030 022/030 028/030 028/030 021/030	ESE  070/070 063/070 057/070 060/070 042/070	TOTAL  097/100 085/100 085/100 088/100 063/100	THER : ME TW	PR	OR 	Tot: 97 85 85 88 63	PRN: % Crd 03 03 03 03 03	71911 Grd  O O	065D GP  10 10 10 10	CLG. CP  30 30 30 30 30 24	: VPKBIET	T[35]
SEAT NO.: T190352518 NAME: DHAKNE SHUBHA COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS.	MMADHUKAR ISE  027/030 022/030 028/030 028/030 021/030	ESE  070/070 063/070 057/070 060/070 042/070	MC TOTAL 097/100 085/100 085/100 088/100	OTHER : ME TW	PR	OR	Tot: 97 85 85 88 63 64	PRN: % Crd 03 03 03 03 03 03	71911 Grd  O O O O	065D GP  10 10 10 10 08 08	CLG. CP  30 30 30 30 30 24 08	: VPKBIET P&R ORD	T[35]
SEAT NO.: T190352518 NAME: DHAKNE SHUBHA COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS.	MMADHUKAR ISE  027/030 022/030 028/030 028/030 021/030	ESE  070/070 063/070 057/070 060/070 042/070	TOTAL  097/100 085/100 085/100 088/100 063/100 	OTHER : ME TW 032/050	PR	OR	Tot: 97 85 85 88 63 64 64	PRN: % Crd 03 03 03 03 03 03 01 02	71911 Grd O O O O A A	065D GP  10 10 10 08 08	CLG. CP  30 30 30 30 30 24 08 16	: VPKBIET P&R ORD	T[35]
SEAT NO.: T190352518 NAME: DHAKNE SHUBHA COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS.	MMADHUKAR ISE  027/030 022/030 028/030 028/030 021/030	ESE  070/070 063/070 057/070 060/070 042/070	TOTAL  097/100 085/100 085/100 088/100 063/100	OTHER : ME TW 032/050 011/025	PR 032/050 015/025	OR	Tot: 97 85 85 88 63 64 64 52	PRN : 03 03 03 03 03 01 02 01	71911 Grd  O O O O A A A B	065D GP  10 10 10 08 08 08	CLG. CP  30 30 30 30 24 08 16 06	: VPKBIET	T[35]
SEAT NO.: T190352518 NAME: DHAKNE SHUBHA COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS.	MMADHUKAR ISE  027/030 022/030 028/030 028/030 021/030	ESE  070/070 063/070 057/070 060/070 042/070	TOTAL  097/100 085/100 085/100 088/100 063/100 	OTHER : ME TW 032/050	PR	OR	Tot: 97 85 85 88 63 64 64	PRN: % Crd 03 03 03 03 03 03 01 02	71911 Grd O O O O A A	065D GP  10 10 10 08 08 08	CLG. CP  30 30 30 24 08 16 06 14	: VPKBIET P&R ORD	T[35]
SEAT NO.: T190352518 NAME: DHAKNE SHUBHA COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS.	MMADHUKAR ISE  027/030 022/030 028/030 028/030 021/030	ESE  070/070 063/070 057/070 060/070 042/070	TOTAL  097/100 085/100 085/100 088/100 063/100 	OTHER : ME TW 032/050 011/025	PR 032/050 015/025	OR	Tot: 97 85 85 88 63 64 64 52	PRN : 03 03 03 03 03 01 02 01	71911 Grd  O O O O A A A B	065D GP  10 10 10 08 08 08	CLG. CP  30 30 30 30 24 08 16 06	: VPKBIET P&R ORD	T[35]
SEAT NO: T190352518 NAME: DHAKNE SHUBHA COURSE NAME  SEM::1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM	MMADHUKAR ISE  027/030 022/030 028/030 028/030 021/030	ESE  070/070 063/070 057/070 060/070 042/070	TOTAL  097/100 085/100 085/100 088/100 063/100 	OTHER : ME TW 032/050 011/025 011/025	PR 032/050 015/025	OR	Tot: 97 85 85 88 64 64 52 56	PRN : Crd 03 03 03 03 01 02 01 02	71911 Grd  0 0 0 0 0 A A A B B+	065D GP  10 10 10 08 08 08 06	CLG. CP  30 30 30 24 08 16 06 14	: VPKBIET P&R ORD	T[35]
SEAT NO.: T190352518 NAME: DHAKNE SHUBHA COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2	MMADHUKAR ISE 027/030 022/030 028/030 028/030	ESE  070/070 063/070 057/070 060/070 042/070  	TOTAL  097/100 085/100 085/100 088/100 063/100 	OTHER : ME TW 032/050 011/025 011/025	PR 032/050 015/025	OR	Tot: 97 85 88 63 64 64 52 56 AC	PRN: % Crd 03 03 03 03 01 02 01 02 00	71911 Grd  O O O O A A A B B+ AC	065D GP  10 10 10 08 08 08 06 07	CLG. CP  30 30 30 30 24 08 16 06 14 00	: VPKBIET	T[35]
SEAT NO.: T190352518 NAME: DHAKNE SHUBHA COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2 303148 POWER SYSTEM-II	MMADHUKAR ISE 027/030 022/030 028/030 028/030 * 029/030	ESE  070/070 063/070 057/070 060/070 042/070   	TOTAL  097/100 085/100 085/100 088/100 063/100  	OTHER : ME TW 032/050 011/025 011/025	PR 032/050 015/025	OR	Tot: 97 85 85 86 63 64 64 52 56 AC	PRN: % Crd 03 03 03 03 01 02 01 02 00 03	71911 Grd  O O O O A A A B B+ AC	065D GP  10 10 10 08 08 08 06 07 00	CLG. CP  30 30 30 30 24 08 16 06 14 00	: VPKBIET	T[35]
SEAT NO.: T190352518 NAME: DHAKNE SHUBHA COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II  303149 COM. AIDED DES. OF ELE. MAC.	MMADHUKAR ISE 027/030 022/030 022/030 028/030 021/030 * 029/030 * 030/030	ESE  070/070 063/070 057/070 060/070 042/070     033/070 028/070	TOTAL  097/100 085/100 085/100 088/100 063/100    062/100 058/100	OTHER : ME TW 032/050 011/025 011/025	PR 032/050 015/025	OR	Tot: 97 85 85 88 63 64 64 52 56 AC	PRN : Crd 03 03 03 03 01 02 01 02 00 03 03 03	71911 Grd  O O O O A A A B B+ AC	065D GP  10 10 10 08 08 08 06 07 00	CLG. CP  30 30 30 24 08 16 06 14 00	: VPKBIET P&R ORD	T[35]
SEAT NO.: T190352518 NAME: DHAKNE SHUBHA COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2 303148 POWER SYSTEM-II	MMADHUKAR ISE 027/030 022/030 022/030 028/030 021/030 * 029/030 * 030/030 * 029/030	ESE  070/070 063/070 057/070 060/070 042/070   	TOTAL  097/100 085/100 085/100 088/100 063/100  	OTHER : ME TW 032/050 011/025 011/025	PR 032/050 015/025	OR	Tot: 97 85 85 86 63 64 64 52 56 AC	PRN: % Crd 03 03 03 03 01 02 01 02 00 03	71911 Grd  O O O O A A A B B+ AC	065D GP  10 10 10 08 08 08 06 07 00	CLG. CP  30 30 30 24 08 16 06 14 00	: VPKBIET	T[35]
SEAT NO.: T190352518 NAME: DHAKNE SHUBHA COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II  303149 COM. AIDED DES. OF ELE. MAC.	MMADHUKAR ISE 027/030 022/030 022/030 028/030 021/030 * 029/030 * 030/030	ESE  070/070 063/070 057/070 060/070 042/070     033/070 028/070	TOTAL  097/100 085/100 085/100 088/100 063/100    062/100 058/100	OTHER : ME TW 032/050 011/025 011/025	PR 032/050 015/025	OR 017/025	Tot: 97 85 85 88 63 64 64 52 56 AC	PRN : Crd 03 03 03 03 01 02 01 02 00 03 03 03	71911 Grd  O O O O A A A B B+ AC	065D GP  10 10 10 08 08 08 06 07 00	CLG. CP  30 30 30 24 08 16 06 14 00	: VPKBIET P&R ORD	T[35]
SEAT NO.: T190352518 NAME : DHAKNE SHUBHA COURSE NAME  SEM.:1	MMADHUKAR ISE 027/030 022/030 022/030 028/030 021/030 * 029/030 * 030/030 * 029/030	ESE  070/070 063/070 057/070 060/070 042/070     033/070 028/070 012/070	TOTAL  097/100 085/100 085/100 088/100 063/100    062/100 058/100 041/100	OTHER : ME TW 032/050 011/025 011/025	PR 032/050 015/025	OR 017/025	Tot: 97 85 85 88 63 64 64 52 56 AC	PRN % Crd 03 03 03 01 02 01 02 00 03 03 03 03 03 03 03 03 03 03	71911 Grd  O O O O A A A B B+ AC	065D GP  10 10 10 08 08 08 06 07 00	CLG. CP  30 30 30 24 08 16 06 14 00	: VPKBIET P&R ORD	T[35]
SEAT NO.: T190352518 NAME : DHAKNE SHUBHA COURSE NAME  SEM.:1	MMADHUKAR ISE 027/030 022/030 022/030 028/030 021/030 * 029/030 * 030/030 * 029/030 * 030/030	ESE  070/070 063/070 057/070 060/070 042/070    033/070 028/070 012/070 037/070	TOTAL  097/100 085/100 085/100 088/100 063/100    062/100 058/100 041/100 067/100	OTHER : ME TW 032/050 011/025 011/025	PR 032/050 015/025	OR 017/025	Tot: 97 85 85 88 64 64 52 56 AC 62 58 41 67	PRN % Crd 03 03 03 03 01 02 01 02 00 03 03 03 03 03 03	71911 Grd  O O O O A A A B B+ AC	065D GP  10 10 10 08 08 08 06 07 00	CLG. CP  30 30 30 30 24 08 16 06 14 00	: VPKBIET P&R ORD	T[35]
SEAT NO.: T190352518 NAME: DHAKNE SHUBHA COURSE NAME  SEM.:1	MMADHUKAR ISE 027/030 022/030 028/030 028/030 021/030 * 029/030 * 030/030 * 029/030 * 030/030 *	ESE  070/070 063/070 057/070 060/070     033/070 028/070 012/070 037/070	TOTAL  097/100 085/100 085/100 088/100     062/100 058/100 041/100 067/100	OTHER : ME TW 032/050 011/025 011/025 011/025	PR 032/050 015/025	OR 017/025	Tot: 97 85 85 88 64 64 52 56 AC 62 62 41 67 44	PRN % Crd 03 03 03 03 01 02 01 02 00 03 03 03 03 03 03 01	71911 Grd  O O O O A A A B B+ AC	065D GP  10 10 10 08 08 06 07 00 08 07 00 08	CLG. CP  30 30 30 30 24 08 16 06 14 00	: VPKBIET P&R ORD	T[35]
SEAT NO.: T190352518 NAME: DHAKNE SHUBHA  COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303151 ELECTRIC MOBILITY	MMADHUKAR ISE 027/030 022/030 028/030 028/030 021/030 * 029/030 * 030/030 * 029/030 * 030/030 * * *	ESE  070/070 063/070 057/070 060/070 042/070    033/070 028/070 012/070 037/070	TOTAL  097/100 085/100 085/100 088/100 	OTHER : ME TW 032/050 011/025 011/025 011/025 050/100	PR PR 0 0 0 0 0.	OR 017/025	Tot: 97 85 88 64 64 52 56 AC 62 841 744 50	PRN % Crd 03 03 03 03 01 02 01 02 00 03 03 03 03 03 04	71911 Grd  O O O O A A A B B+ AC	065D GP  10 10 10 08 08 06 07 00 08	CLG. CP  30 30 30 24 08 16 06 14 00 24 21 12 24 04 24	: VPKBIET P&R ORD	T[35]
SEAT NO.: T190352518 NAME: DHAKNE SHUBHA COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II	MMADHUKAR ISE 027/030 022/030 028/030 028/030 021/030 * 029/030 * 030/030 * 029/030 * 030/030 * * * * * * * * * * * * * * * * * * *	ESE 	MC TOTAL 097/100 085/100 085/100 088/100 062/100 058/100 041/100 067/100	OTHER : ME TW 032/050 011/025 011/025 011/025 050/100	PR 032/050 015/025 022/050	OR 017/025	Tot: .97 85 88 64 64 52 5AC 62 841 644 50 44	PRN: % Crd 03 03 03 03 01 02 01 02 00 03 03 03 03 03 04 01	71911 Grd  O O O O A A A B B+ AC	065D GP  10 10 10 08 08 06 07 00 08	CLG. CP  30 30 30 24 08 16 06 14 00 24 21 12 24 04 24 04	: VPKBIET P&R ORD	T[35]
SEAT NO.: T190352518 NAME: DHAKNE SHUBHA COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 COM. SYSTEM-II 303148 POWER SYSTEM-II 303149 TITTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC.	* 029/030 * 030/030 * 029/030 * 028/030 * 028/030 * 028/030 * 029/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030	ESE  070/070 063/070 057/070 060/070 042/070    033/070 028/070 012/070 037/070  	TOTAL  097/100 085/100 085/100 088/100    062/100 058/100 041/100 067/100	OTHER : ME TW 032/050 011/025 011/025 011/025 050/100 026/050	PR 032/050 015/025 022/050	OR 017/025 014/025	Tot: 9758588863464256C 62841744653	PRN: % Crd 03 03 03 03 01 02 01 02 00 03 03 03 03 03 04 01 02	71911 Grd  O O O O A A A B B+ AC A B+ P A P B	065D GP  10 10 10 08 08 08 06 07 00 08 07 04 04 06 04	CLG. CP  30 30 30 24 08 16 06 14 00 24 21 12 24 24 24 04 21 12 07	: VPKBIET P&R ORD	T[35]
SEAT NO.: T190352518 NAME: DHAKNE SHUBHA COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II  303149 COM. AIDED DES. OF ELE. MAC.  303151B ELECTRIC MOBILITY  303148 POWER SYSTEM-II  303149 COM. AIDED DES. OF ELE. MAC.  303150 CONTROL SYSTEM ENGG.	* 029/030 * 029/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030	ESE 	TOTAL 	OTHER : ME TW 032/050 011/025 011/025 011/025 050/100 026/050 011/025	PR 032/050 015/025 022/050	OR 017/025 014/025 018/025	Tot: 97 85 88 64 64 52 5AC 62 841 744 53 58	PRN : % Crd 03 03 03 03 01 02 01 02 00 03 03 03 03 03 03 03 03 03 01 04 01 02 01	71911 Grd  O O O O A A A B B+ AC	065D GP  10 10 10 08 08 08 06 07 00 08 07 04 08 04 06 04 06 07	CLG. CP  30 30 30 24 08 16 06 14 00 24 21 12 24 24 24 04 21 12 7	: VPKBIET P&R ORD	T[35]
SEAT NO.: T190352518 NAME: DHAKNE SHUBHA COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 COMTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303153A ETHICAL PRACTICES FOR ENG.	* 029/030 * 030/030 * 029/030 * 030/030 * 029/030 * 030/030	ESE  070/070 063/070 057/070 060/070    033/070 028/070 012/070 037/070  	062/100 058/100 085/100 085/100 085/100 063/100   062/100 058/100 041/100 067/100	OTHER : ME TW 032/050 011/025 011/025 011/025 050/100 026/050 011/025	PR 032/050 015/025 022/050	OR 017/025 014/025 018/025	To: 97 85 88 864 64 52 56 62 62 41 54 54 58 AC	PRN : Crd 03 03 03 03 01 02 01 02 00 03 03 03 03 04 01 02 01 00	71911 Grd  O O O O O A A A B B+ AC A B+ P A P B B+ AC	065D GP  10 10 10 08 08 08 06 07 00 08 04 08 04 06 04 06 07	CLG. CP  30 30 30 30 24 08 16 06 14 00 24 21 12 24 04 24 04 24 07 00	: VPKBIET P&R ORD	T[35]

SEAT NO.: T190352519 NAME : DHARMADHIKARI COURSE NAME	ANIKET VIJ	TAY ESE	MC TOTAL	THER : SM	IITA PR	OR	Tot	PRN : % Crd				· VPKBIE	
SEM.:1													
303141 INDUSTRIAL & TECH. MGMT.	030/030	048/070	078/100				78	03	A+	09			
303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	030/030	056/070	086/100				86	03	0	10			
		063/070	093/100				93	03	0	10	50		
303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS.		048/070	077/100 061/100				77 61	03 03	A+	09 08	- :		
303145A ADV. MICR. & EMBEDDED SIS. 303146 SEMINAR	022/030	039/070	061/100	030/050			60	03	A A	08			
303140 SEMINAR 303142 POWER ELECTRONICS					037/050		74	02	A A+	09			
2021/2 FIRCTRICAL MACUINES_II				012/025	014/025		52	01	В	06			
303144 ELE. INS. DSG & CON.BSD MAIN				014/025		018/025	64	02	A	08	16		
303147A ENERGY STORAGE SYSTEM							AC	00	AC	00	00		
303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310267 MINR-INFO. AND CYBER SEC.	018/030	069/070	087/100				87	04	0	10	40		
310267 MINR-INFO. AND CYBER SEC.					032/050		64	01	A	80	80		
SEM.:2									_				
303148 POWER SYSTEM-II		11\$/070	040/100				40	03	P			3\$	
303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.		011/070	041/100 040/100				41	03 03	P P			1\$	
3031518 ELECTRIC MOBILITY	* 030/030	10\$/070	040/100				40 FF	03	P F	00		T\$	
3031318 ELECTRIC MOBILITY	* 030/030	006/070	036/100	011/025			44	03	r P	04			
303150 FOWER SISIEM-II	*			050/100			50	04	В	06			
3031518 ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	*				010/050		FF	01	F	00			
303149 COM. AIDED DES. OF ELE. MAC.	*			023/050		10\$/025	44	02	P	04		2\$	
303150 CONTROL SYSTEM ENGG.	*			011/025		012/025	46	01	C	05	05		
303153A ETHICAL PRACTICES FOR ENG.	*						AC	00	AC	00	00		
310268 MINR-ENT. ARCH. AND COMP.	* 006/030		010/100				FF	04	F	00	00		
THIRD YEAR SGPA :, TOTAL CREDITS EARNER													
	N AND RECOR	ED ONLY AT	COLLEGE	NOT FOR	DISTRIBIT	'TON							_
			COLLEGE,	1101 1010	DIDIKIDOI	1011							•
			•										
SEAT NO.: T190352520 NAME : DHARWADKAR AD:	ITI DEEPAK		MC	THER : AS	HA DEEPAK	DHARWADK	KAR	PRN :	71911	068J (	CLG.	: VPKBIE	T[35]
SEAT NO.: T190352520 NAME : DHARWADKAR AD: COURSE NAME	ITI DEEPAK ISE	ESE	MC TOTAL	THER : AS	HA DEEPAK PR	DHARWADK OR	CAR Tot	PRN : % Crd	71911 Grd	068J ( GP	CLG. CP		T[35]
SEAT NO.: T190352520 NAME : DHARWADKAR AD: COURSE NAME SEM.:1	ITI DEEPAK ISE 	ESE	MC TOTAL	THER : AS	HA DEEPAK PR	DHARWADK OR	CAR Tot	PRN : % Crd 	71911 Grd	068J ( GP	CLG. CP	· VPKBIE P&R ORD	T[35]
SEAT NO.: T190352520 NAME : DHARWADKAR AD: COURSE NAME SEM.:1	ITI DEEPAK ISE 	ESE 	MC TOTAL 	THER : AS	HA DEEPAK PR 	DHARWADK OR	CAR Tot  99	PRN : % Crd 	71911 Grd 	068J ( GP	CLG. CP	· VPKBIE P&R ORD	T[35]
SEAT NO.: T190352520 NAME : DHARWADKAR AD: COURSE NAME SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	ITI DEEPAK ISE  029/030 026/030 030/030	ESE	MC TOTAL	THER : AS TW	HA DEEPAK PR	DHARWADK OR 	CAR Tot	PRN : % Crd 	71911 Grd	068J ( GP 	CLG. CP  30 27	· VPKBIE P&R ORD	T[35]
SEAT NO.: T190352520 NAME : DHARWADKAR AD: COURSE NAME SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	ITI DEEPAK ISE  029/030 026/030 030/030	ESE  070/070 053/070	MC TOTAL  099/100 079/100	THER : AS TW	HA DEEPAK PR 	DHARWADK OR 	CAR Tot  99 79	PRN : % Crd 03 03	71911 Grd  O A+	068J ( GP  10 09	CLG. CP  30 27 27	· VPKBIE P&R ORD ··· ···	T[35]
SEAT NO.: T190352520 NAME : DHARWADKAR AD: COURSE NAME SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN	ITI DEEPAK ISE  029/030 026/030 030/030 030/030 021/030	ESE  070/070 053/070 042/070 070/070 034/070	MC TOTAL  099/100 079/100 072/100	THER : AS TW	HA DEEPAK PR	DHARWADK OR 	TAR Tot  99 79 72	PRN: % Crd 03 03 03	71911 Grd  O A+ A+	068J ( GP  10 09	CLG. CP  30 27 27 27	: VPKBIE P&R ORD 	T[35]
SEAT NO.: T190352520 NAME : DHARWADKAR AD: COURSE NAME SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	ITI DEEPAK ISE  029/030 026/030 030/030 030/030 021/030	ESE  070/070 053/070 042/070 070/070 034/070	MC TOTAL 099/100 079/100 072/100 100/100	THER : AS TW	HA DEEPAK PR	DHARWADK OR  	CAR Tot  99 79 72 100 55 78	PRN: % Crd 03 03 03 03 03 01	71911 Grd  O A+ A+ O	068J ( GP  10 09 09	CLG. CP  30 27 27 30 21	: VPKBIE P&R ORD 	T[35]
SEAT NO.: T190352520 NAME : DHARWADKAR AD:  COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR	ITI DEEPAK ISE  029/030 026/030 030/030 030/030 021/030	ESE  070/070 053/070 042/070 070/070 034/070	TOTAL  099/100 079/100 072/100 100/100 055/100	THER : AS TW	HA DEEPAK PR 041/050	DHARWADK	TAR Tot 99 79 72 100 55 78 82	PRN: % Crd 03 03 03 03 03 03 01 02	71911 Grd  O A+ A+ O B+ A+ O	068J (GP 10 09 09 10 07 09 10	CLG. CP  30 27 27 30 21 09	: VPKBIE P&R ORD 	T[35]
SEAT NO.: T190352520 NAME : DHARWADKAR AD:  COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR	ITI DEEPAK ISE  029/030 026/030 030/030 030/030 021/030	ESE  070/070 053/070 042/070 070/070 034/070	TOTAL  099/100 079/100 072/100 100/100 055/100	THER : AS TW 039/050 016/025	HA DEEPAK PR 041/050 018/025	DHARWADK	TAR Tot 99 79 72 100 55 78 82 68	PRN: % Crd 03 03 03 03 03 01 02 01	71911 Grd  O A+ A+ O B+ A+ O A	068J (GP 10 09 09 10 07 09 10 08	CLG. CP  30 27 27 30 21 09 20	VPKBIE P&R ORD	T[35]
SEAT NO.: T190352520 NAME : DHARWADKAR AD:  COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN	ITI DEEPAK	ESE  070/070 053/070 042/070 070/070 034/070 	TOTAL  099/100 079/100 072/100 100/100 055/100	THER : AS TW 039/050 016/025 016/025	HA DEEPAK PR 041/050 018/025	DHARWADK OR 	TAR Tot 99 79 72 100 55 78 82 68 72	PRN: % Crd 03 03 03 03 03 01 02 01 02	71911 Grd  O A+ A+ O B+ A+ O A	068J (GP 10 09 09 10 07 09 10 08 09	CLG. CP  30 27 27 30 21 09 20 08	VPKBIE P&R ORD	T[35]
SEAT NO.: T190352520 NAME: DHARWADKAR AD:  COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303147A ENERGY STORAGE SYSTEM	ITI DEEPAK	ESE  070/070 053/070 042/070 070/070 034/070  	TOTAL 	THER : AS TW 039/050 016/025 016/025	HA DEEPAK PR 041/050 018/025	DHARWADK OR   020/025	Tot	PRN: Crd 03 03 03 03 03 01 02 01 02 00	71911 Grd  O A+ A+ O B+ A+ O A A+ A+	068J (GP 10 09 09 10 07 09 10 08 09 00	CLG. CP  30 27 27 30 21 09 20 08 18	VPKBIE P&R ORD	T[35]
SEAT NO.: T190352520 NAME: DHARWADKAR AD:  COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303147A ENERGY STORAGE SYSTEM	ITI DEEPAK	ESE  070/070 053/070 042/070 070/070 034/070  	MC TOTAL	THER : AS  TW   039/050 016/025 016/025	HA DEEPAK PR 041/050 018/025	DHARWADK OR  020/025	Tot	PRN: % Crd 03 03 03 03 01 02 01 02 00 04	71911 Grd  O A+ A+ O B+ A+ O A A+ AC O	068J (GP 10 09 09 10 07 09 10 08 09 00 10	CLG. CP  30 27 27 30 21 09 20 08 18 00 40	: VPKBIE P&R ORD	T[35]
SEAT NO.: T190352520 NAME: DHARWADKAR AD:  COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303147A ENERGY STORAGE SYSTEM	ITI DEEPAK	ESE  070/070 053/070 042/070 070/070 034/070  	TOTAL 	THER : AS TW 039/050 016/025 016/025	HA DEEPAK PR 041/050 018/025	DHARWADK OR   020/025	Tot	PRN: Crd 03 03 03 03 03 01 02 01 02 00	71911 Grd  O A+ A+ O B+ A+ O A A+ A+	068J (GP 10 09 09 10 07 09 10 08 09 00	CLG. CP  30 27 27 30 21 09 20 08 18	VPKBIE P&R ORD	T[35]
SEAT NO.: T190352520 NAME: DHARWADKAR ADECOURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 304181HR MINR-PRIN. OF ROBOTICS. 304182HR MINR-PRIN. OF ROBOTICS LAB.	ITI DEEPAK	ESE  070/070 053/070 042/070 070/070 034/070  	MC TOTAL	THER : AS  TW   039/050 016/025 016/025	HA DEEPAK PR 041/050 018/025	DHARWADK OR  020/025	Tot	PRN: % Crd 03 03 03 03 01 02 01 02 00 04	71911 Grd  O A+ A+ O B+ A+ O A A+ AC O	068J (GP 10 09 09 10 07 09 10 08 09 00 10	CLG. CP  30 27 27 30 21 09 20 08 18 00 40	: VPKBIE P&R ORD	T[35]
SEAT NO.: T190352520 NAME: DHARWADKAR AD:  COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303147A ENERGY STORAGE SYSTEM	ITI DEEPAK	ESE  070/070 053/070 042/070 070/070    062/070	TOTAL  099/100 079/100 072/100 100/100 055/100   092/100	THER : AS  TW   039/050 016/025 016/025	HA DEEPAK PR 041/050 018/025	DHARWADK OR  020/025	Tot	PRN: % Crd 03 03 03 03 01 02 01 02 01 02 01 01 01	71911 Grd  O A+ A+ O B+ A+ O A A+ AC O	068J ( GP 10 09 09 10 07 09 10 08 09 10 10	CLG. CP  30 27 27 30 21 09 20 08 18 00 40	: VPKBIE P&R ORD	T[35]
SEAT NO.: T190352520 NAME: DHARWADKAR AD:  COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 304181HR MINR-PRIN. OF ROBOTICS. 304182HR MINR-PRIN. OF ROBOTICS LAB.	ITI DEEPAK	ESE  070/070 053/070 042/070 070/070    062/070	TOTAL  099/100 079/100 072/100 100/100 055/100   092/100	THER : AS  TW   039/050 016/025 016/025	HA DEEPAK PR 041/050 018/025 040/050	DHARWADK OR 020/025	TOT	PRN: % Crd 03 03 03 03 01 02 01 02 01 02 01 01 01	71911 Grd  O A+ A+ O B+ A+ O A A+ AC O O	068J ( GP 10 09 09 10 07 09 10 08 09 10 10	CLG. CP  30 27 27 30 21 09 20 08 18 00 40	VPKBIE P&R ORD	T[35]
SEAT NO.: T190352520 NAME: DHARWADKAR ADE COURSE NAME  SEM.:1	ITI DEEPAK ISE 029/030 026/030 030/030 030/030 030/030 030/030 030/030	ESE  070/070 053/070 042/070 070/070 034/070   062/070 	TOTAL  099/100 079/100 072/100 100/100 055/100   092/100 	THER : AS  TW   039/050 016/025 016/025	HA DEEPAK PR 041/050 018/025 040/050	DHARWADK OR 020/025	Tot  99 72 100 55 78 82 68 72 AC 92 80	PRN: % Crd 03 03 03 03 01 02 01 02 01 02 01 02 00 04 01	71911 Grd  O A+ A+ O B+ A+ O A A+ AC O O	068J (GP 10 09 09 10 07 09 10 08 09 10 10 10 10 10 04	CLG. CP  30 27 27 27 30 21 09 20 08 18 00 40 10	VPKBIE P&R ORD	T[35]
SEAT NO.: T190352520 NAME: DHARWADKAR ADE  COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 304181HR MINR-PRIN. OF ROBOTICS. 304182HR MINR-PRIN. OF ROBOTICS LAB.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	* 029/030 * 028/030 * 030/030 * 030/030 * 030/030 * 030/030 * 028/030 * 030/030	ESE  070/070 053/070 042/070 070/070 034/070   062/070  014/070 030/070 020/070 031/070	MC TOTAL 099/100 079/100 100/100 055/100 092/100 092/100 058/100 058/100 061/100	THER : AS  TW   039/050 016/025 016/025	HA DEEPAK PR 041/050 018/025 040/050	DHARWADK OR 020/025	CAR Tot99 72 100 555 78 82 68 72 AC 92 80 43 58 50 61	PRN: % Crd 03 03 03 03 01 02 01 02 01 02 00 04 01	71911 Grd  O A+ A+ O B+ A+ O A A+ AC O O	068J (GP 10 09 09 10 07 09 10 08 09 00 10 10 07 06 08	CLG. CP  30 27 27 30 21 09 20 08 18 00 40 10	VPKBIE P&R ORD	T[35]
SEAT NO.: T190352520 NAME: DHARWADKAR ADE  COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303147A ENERGY STORAGE SYSTEM  304181HR MINR-PRIN. OF ROBOTICS.  304182HR MINR-PRIN. OF ROBOTICS LAB.  SEM.:2  303148 POWER SYSTEM-II  303149 COM. AIDED DES. OF ELE. MAC.  303150 CONTROL SYSTEM ENGG.  303151B ELECTRIC MOBILITY  303148 POWER SYSTEM-II	ITI DEEPAK ISE 029/030 026/030 030/030 030/030 030/030 * 029/030 * 028/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030	ESE  070/070 053/070 042/070 070/070 034/070   062/070  014/070 030/070 020/070 031/070	TOTAL  099/100 079/100 072/100 100/100 055/100   092/100  043/100 058/100 050/100 061/100	THER : AS  TW   039/050 016/025 011/025	HA DEEPAK PR 041/050 018/025 040/050	DHARWADK OR 020/025	Tot  99 72 100 55 78 82 67 2 AC 92 80 43 50 61 44	PRN: % Crd 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 01	71911 Grd  O A+ A+ O B+ A+ O A A+ AC O O	068J 0 GP  10 09 09 10 07 09 10 08 09 00 10 10	CLG. CP 30 27 27 30 21 09 20 08 18 00 40 10 12 21 18 24 04	VPKBIE P&R ORD	T[35]
SEAT NO.: T190352520 NAME: DHARWADKAR ADE  COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303147A ENERGY STORAGE SYSTEM  304181HR MINR-PRIN. OF ROBOTICS.  304182HR MINR-PRIN. OF ROBOTICS LAB.  SEM.:2  303148 POWER SYSTEM-II  303149 COM. AIDED DES. OF ELE. MAC.  303151B ELECTRIC MOBILITY  303148 POWER SYSTEM-II  303148 POWER SYSTEM-II  303152 INTERNSHIP	ITI DEEPAK	ESE  070/070 053/070 042/070 070/070 034/070   062/070  014/070 030/070 020/070 031/070	TOTAL  099/100 079/100 072/100 100/100 055/100   092/100  043/100 058/100 050/100 061/100	THER : AS  TW   039/050 016/025 011/025 055/100	HA DEEPAK PR 041/050 018/025 040/050	DHARWADK OR 020/025	Tot 99 79 72 100 55 78 82 68 72 AC 92 80 43 55 61 44 55	PRN: % Crd 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 04 01 04	71911 Grd  O A+ A+ O B+ A+ O O O	068J 0 GP  10 09 09 10 07 09 10 08 09 10 07 09 10 08 09 00 10 00 00 00 00 00 00 00 00	CLG. CP 30 27 27 30 21 09 20 08 18 00 40 10 12 21 18 24 04 28	VPKBIE P&R ORD	T[35]
SEAT NO.: T190352520 NAME: DHARWADKAR ADE  COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR  303142 POWER ELECTRONICS  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR  303147 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303147A ENERGY STORAGE SYSTEM  304181HR MINR-PRIN. OF ROBOTICS.  304182HR MINR-PRIN. OF ROBOTICS LAB.  SEM.:2  303148 POWER SYSTEM-II  303149 COM. AIDED DES. OF ELE. MAC.  303151B ELECTRIC MOBILITY  303148 POWER SYSTEM-II  303148 POWER SYSTEM-II  303152 INTERNSHIP  303148 POWER SYSTEM-II	ITI DEEPAK ISE 029/030 026/030 030/030 030/030 030/030 * 029/030 * 028/030 * 030/030 * 030/030 *	ESE  070/070 053/070 042/070 070/070 034/070   062/070  014/070 030/070 020/070 031/070	TOTAL  099/100 079/100 072/100 100/100 055/100  092/100  092/100 058/100 050/100 061/100	THER : AS  TW   039/050 016/025 011/025 055/100	HA DEEPAK PR 041/050 018/025 040/050	DHARWADK OR 020/025	Tot99 792 100 555 78 82 68 72 A2 80 43 85 61 44 45 44	PRN: % Crd 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 04 01 04 01	71911 Grd  O A+ A+ O B+ A+ O O O O P B+ B A P B+ P	068J 0 GP  10 09 09 10 07 09 10 08 09 10 08 09 00 10 00 10 00 10 00 10 00 10 00 10 00 10 00 10 1	CLG. CP30 27 27 30 21 09 20 08 18 00 40 10	VPKBIE P&R ORD	T[35]
SEAT NO.: T190352520 NAME: DHARWADKAR ADE  COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 304181HR MINR-PRIN. OF ROBOTICS. 304182HR MINR-PRIN. OF ROBOTICS LAB.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC.	* 029/030 * 029/030 * 020/030 030/030 030/030 021/030  030/030 * 028/030 * 028/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030	ESE  070/070 053/070 042/070 070/070 034/070  062/070  062/070 030/070 020/070 031/070	099/100 079/100 079/100 072/100 100/100 055/100  092/100  092/100 058/100 050/100 061/100	THER : AS  TW   039/050 016/025 016/025 011/025 055/100 024/050	HA DEEPAK PR 041/050 018/025 040/050	DHARWADK OR 020/025 018/025	TOT. 99 72 100 55 82 68 72 A2 80 43 58 50 61 44 56	PRN: % Crd 03 03 03 03 01 02 01 02 01 02 00 04 01 03 03 03 03 03 01 04 01 02	71911 Grd  O A+ A+ O B+ A+ O O O O P B+ B A P B+ P B+	068J ( GP 10 09 09 10 07 09 10 08 09 10 06 08 09 00 10 07 06 08 04 07 06 08 04 07	CLG. CP30 27 27 27 30 21 09 20 08 18 00 40 10 12 21 18 24 04 28 04 14	VPKBIE P&R ORD	T[35]
SEAT NO.: T190352520 NAME: DHARWADKAR ADE  COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 304181HR MINR-PRIN. OF ROBOTICS. 304182HR MINR-PRIN. OF ROBOTICS LAB.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	* 029/030 * 029/030 * 029/030 030/030 030/030 031/030   030/030 * 028/030 * 030/030 * 030/030 * 030/030 *	ESE  070/070 053/070 042/070 070/070 034/070   062/070  014/070 030/070 020/070 031/070 	099/100 079/100 079/100 072/100 100/100 055/100  092/100  092/100 058/100 050/100 061/100	THER : AS  TW   039/050 016/025 016/025 011/025 055/100 024/050 011/025	HA DEEPAK PR 041/050 018/025 040/050	DHARWADK OR 020/025 018/025 017/025	TO: 99 72 100 58 82 87 AC 98 43 58 50 614 56 56	PRN: % Crd 03 03 03 03 01 02 01 02 01 03 03 03 03 03 01 04 01 02 01 02 01	71911 Grd  O A+ A+ O A A+ AC O O P B+ B A P B+ P B+ B+	068J 0 GP 10 09 09 10 07 09 10 08 09 10 00 10 07 06 08 07 06 08 07 07 07 09 09 09 10 07 07 09 10 07 07 07 07 07 07 07 07 07 0	CLG. CP30 27 27 27 30 21 09 20 08 18 00 40 10 12 21 18 24 04 28 04 14 07	VPKBIE P&R ORD	T[35]
SEAT NO.: T190352520 NAME: DHARWADKAR ADE  COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 304181HR MINR-PRIN. OF ROBOTICS. 304182HR MINR-PRIN. OF ROBOTICS LAB.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC.	* 029/030 * 029/030 * 020/030 030/030 030/030 021/030  030/030 * 028/030 * 028/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030	ESE 	099/100 079/100 079/100 072/100 100/100 055/100  092/100  092/100 058/100 050/100 061/100	THER : AS  TW   039/050 016/025 016/025 011/025 055/100 024/050	HA DEEPAK PR 041/050 018/025 040/050	DHARWADK OR 020/025 018/025	TOT. 99 72 100 55 82 68 72 A2 80 43 58 50 61 44 56	PRN: % Crd 03 03 03 03 01 02 01 02 01 02 00 04 01 03 03 03 03 03 01 04 01 02	71911 Grd  O A+ A+ O B+ A+ O O O O P B+ B A P B+ P B+	068J ( GP 10 09 09 10 07 09 10 08 09 10 06 08 09 00 10 07 06 08 04 07 06 08 04 07	CLG. CP30 27 27 27 30 21 09 20 08 18 00 40 10 12 21 18 24 04 28 04 14	VPKBIE P&R ORD	T[35]

PAGE :- 11 SAVITRIBAI PHULE PUN											: 12	SEP 2	2022
COLLEGE: [CEGP011510	•			TUTE OF E	ENGINEERIN	IG & TECHN	OLOGY	, BAI	RAMATI				
BRANCH CODE: 36-T.E.													
• • • • • • • • • • • • • • • • • • • •							• • • • •	• • • •				• • • • •	
SEAT NO.: T190352521 NAME : DHEKANE DIGV	T.TAV RAT.AGAH	IFB	MC	THER : RU	TKMTNT			DDM	.71911	069G	CT.C	: WDKI	BIET[35]
COURSE NAME . DITERANTE DIGV		ESE	TOTAL	TW	PR	OR			Grd			P&R (	
SEM.:1							1000				_	···	
303141 INDUSTRIAL & TECH. MGMT.	030/030	066/070	096/100				96	0.3	0				
303142 POWER ELECTRONICS	028/030	057/070	085/100				85	03	Ö				
303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	029/030	053/070	082/100				82	0.3	0		30		
303144 ELE. INS. DSG & CON.BSD MAIN	030/030	060/070	090/100				90	0.3	O	10	30		
303145A ADV. MICR. & EMBEDDED SYS.	021/030		063/100				63	03	A	08	24		
303146 SEMINAR				025/050			50	01	В	06	06		
303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN					028/050		56	02	B+	07	14		
303143 ELECTRICAL MACHINES-II				011/025	012/025		46	01	С	05	05		
303144 ELE. INS. DSG & CON.BSD MAIN				011/025		013/025	48	02	С	05	10		
303147A ENERGY STORAGE SYSTEM							AC	00	AC	00	00		
SEM.:2													
303148 POWER SYSTEM-II	* 026/030	004/070	030/100				FF	03	F	00	00		
303149 COM. AIDED DES. OF ELE. MAC.	* 029/030	011/070	040/100				40	03	P	04	12		
303150 CONTROL SYSTEM ENGG.	* 028/030	003/070	031/100				FF	03	F	00	00		
303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC.	* 029/030	014/070	043/100				43	03	P	04	12		
303148 POWER SYSTEM-II	*			011/025			44	01	P	04	04		
303152 INTERNSHIP	*			052/100			52		В		24		
303148 POWER SYSTEM-II	*				022/050		44		P		04		
303149 COM. AIDED DES. OF ELE. MAC.	*			024/050		013/025		02	-				
303150 CONTROL SISIEM ENGG.	*			011/025		014/025			В		00		
							AC	00	AC	00	00		
THIRD YEAR SGPA :, TOTAL CREDITS EARN													
	ON AND RECOF	RD ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	TION							
SEAT NO.: T190352522 NAME : DUDHE AJINKY				THER : SI									BIET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	Tot*	Crd	Grd			P&R (	ORD
SEM.:1	014/020	0.60 (0.70			• • • • • •		• • •	• • •	• • •			• • • •	
303141 INDUSTRIAL & TECH. MGMT.	014/030	069/070	083/100				83	03	0		50		
303142 POWER ELECTRONICS	017/030	048/070	065/100				65		A				
SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN	020/030	05//070	083/100 087/100				83 87	03	0		30 30		
303144 ELE. INS. DSG & CON.BSD MAIN	023/030	004/070	053/100				53		В		18		
303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS	017/030	036/070	053/100	030/050			60	01	A		08		
303140 SEMINAR				030/030	032/050		64	02	A	08	16		
303142 FOWER ELECTRONICS 303142 FIRCTRICAL MACHINES-II				011/025			50	01	В		06		
303143 ELECTRICAL MACHINES-II				011/025	014/023		54	02	В		12		
303147A ENERGY STORAGE SYSTEM						010/025	AC	00	AC	0.0	00		
310267 MINR-INFO AND CYBER SEC	018/030	070/070	088/100				88	04	0		40		
310267 MINR-INFO. AND CYBER SEC.					032/050		64	01	A		08		
515207 MINN INTO. MAD CIDEN DEC.					552/050		0 1	01	11	0.0	0.0		
SEM.:2													
303148 POWER SYSTEM-II	* 026/030	038/070	064/100				64	03	A	08	24		
303149 COM. AIDED DES. OF ELE. MAC.							67	03	A				
303150 CONTROL SYSTEM ENGG.	* 028/030	046/070	074/100				74	03	A+				
303151B ELECTRIC MORILITY	* 030/030						69	03	A				

				032/050		64	01	А	08	08	
* 026/030	038/070	064/100				64	03	A	8 0	24	
* 025/030	042/070	067/100				67	03	A	8 0	24	
* 028/030	046/070	074/100				74	03	A+	09	27	
* 030/030	039/070	069/100				69	03	A	80	24	
*			011/025			44	01	P	04	04	
*			052/100			52	04	В	06	24	
*				035/050		70	01	A+	09	09	
*			023/050		019/025	56	02	B+	07	14	
*			011/025		019/025	60	01	A	8 0	8 0	
*						AC	00	AC	00	00	
* 003/030	AB/070	003/100				FF	04	IC	00	00	
RNED : 42											
ON AND RECOR	D ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	ION						
	* 025/030 * 028/030 * 030/030 * * * * * 003/030 ENED: 42	* 025/030 042/070 * 028/030 046/070 * 030/030 039/070 * * * * * * 003/030 AB/070	* 025/030 042/070 067/100 * 028/030 046/070 074/100 * 030/030 039/070 069/100 * * * *	* 025/030 042/070 067/100  * 028/030 046/070 074/100  * 030/030 039/070 069/100  * 011/025  * 052/100  * 023/050  * 023/050  * 011/025  * 023/050  * 011/025  * 023/050  * 023/050  * 023/050  * 023/050  *	* 026/030 038/070 064/100 * 025/030 042/070 067/100 * 028/030 046/070 074/100 * 030/030 039/070 069/100 * 011/025 * 052/100 * 035/050 * 035/050 * 023/050 * 011/025 * 023/050 * 011/025 * 011/025 * 023/050 * 011/025 * 003/030 AB/070 003/100	* 026/030 038/070 064/100 * 025/030 042/070 067/100 * 028/030 046/070 074/100 * 030/030 039/070 069/100 * 011/025 * 052/100 * 035/050 019/025 * 011/025 019/025 * 011/025 019/025 * 011/025 019/025 * 011/025 019/025	* 026/030 038/070 064/100 64 * 025/030 042/070 067/100 67 * 028/030 046/070 074/100 74 * 030/030 039/070 069/100 69 * 011/025 44 * 052/100 52 * 035/050 70 * 023/050 019/025 56 * 011/025 019/025 60 * 011/025 019/025 60 * 011/025 019/025 60 *	* 026/030 038/070 064/100 64 03 * 025/030 042/070 067/100 67 03 * 028/030 046/070 074/100 74 03 * 030/030 039/070 069/100 69 03 * 011/025 44 01 * 052/100 52 04 * 052/100 52 04 * 023/050 019/025 56 02 * 011/025 019/025 56 02 * 011/025 019/025 60 01 * 011/025 019/025 60 01 * FF 04	* 026/030 038/070 064/100 64 03 A * 025/030 042/070 067/100 67 03 A * 028/030 046/070 074/100 74 03 A+ * 030/030 039/070 069/100 69 03 A * 011/025 44 01 P * 052/100 52 04 B * 023/050 70 01 A+ * 023/050 019/025 56 02 B+ * 011/025 019/025 60 01 A * 011/025 019/025 60 01 A * 011/025 019/025 60 01 A * 003/030 AB/070 003/100 FF 04 IC	* 026/030 038/070 064/100 64 03 A 08 * 025/030 042/070 067/100 67 03 A 08 * 028/030 046/070 074/100 74 03 A+ 09 * 030/030 039/070 069/100 69 03 A 08 * 011/025 44 01 P 04 * 052/100 52 04 B 06 * 035/050 70 01 A+ 09 * 023/050 019/025 56 02 B+ 07 * 011/025 019/025 60 01 A 08 * 011/025 019/025 60 01 A 08 * 011/025 019/025 60 01 A 08 * FF 04 IC 00	* 026/030 038/070 064/100 64 03 A 08 24 * 025/030 042/070 067/100 67 03 A 08 24 * 028/030 046/070 074/100 74 03 A+ 09 27 * 030/030 039/070 069/100 69 03 A 08 24 * 011/025 44 01 P 04 04 * 052/100 52 04 B 06 24 * 052/100 52 04 B 06 24 * 0 035/050 70 01 A+ 09 09 * 023/050 019/025 56 02 B+ 07 14 * 011/025 019/025 60 01 A 08 08 * 011/025 019/025 60 01 A 08 08 * FF 04 IC 00 00

SEAT NO.: T190352523 NAME : GAIKWAD ADIT	YA RANJEET ISE	ESE	MC TOTAL	THER : DI	PALI PR	OR	Tot	PRN :	72027 Grd	117H GP		: VPKB:	[ET[35] RD
SEM.:1													
303141 INDUSTRIAL & TECH. MGMT.	028/030	070/070	098/100				98	03	0	10	30		
303142 POWER ELECTRONICS	030/030	064/070	094/100				94	03	0	10	30		
303143 ELECTRICAL MACHINES-II	030/030	059/070	089/100				89	03	0	10	30		
303144 ELE. INS. DSG & CON.BSD MAIN		067/070	097/100				97	03	0	10	30		
303145A ADV. MICR. & EMBEDDED SYS.	023/030	039/070	062/100				62	03	A	08	24		
303146 SEMINAR				028/050			56	01	B+	07	07		
303142 POWER ELECTRONICS					034/050		68	02	A	08	16		
303143 ELECTRICAL MACHINES-II				014/025	017/025		62	01	A	08	08		
303144 ELE. INS. DSG & CON.BSD MAIN				017/025		017/025	68	02	A	08	16		
303147A ENERGY STORAGE SYSTEM							AC	0.0	AC	0.0	00		
310261 MINR-DATA SCI. & VISU.	028/030	060/070	088/100				88	04	0	10	40		
310261 MINR-DATA SCI. & VISU.					040/050		80	01	Ô	10	10		
510101 Hill Sill 501, & 1150.					010,000		0.0	01	Ü				
SEM.:2													
303148 POWER SYSTEM-II	* 028/030	030/070	058/100				58	03	B+	07	21		
303149 COM. AIDED DES. OF ELE. MAC.	* 030/030	030/070	060/100				60	03	A	0.8	24		
303150 CONTROL SYSTEM ENGG.	* 030/030	020/070	050/100				50	03	В	06	18		
303151B ELECTRIC MOBILITY	* 030/030	036/070	066/100				66	03	A	08	24		
303148 POWER SYSTEM-II	*			019/025			76	01	A+	0.9	09		
303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II	*			087/100			87	04	0	10	40		
303148 POWER SYSTEM-II	*				038/050		76	01	A+	09	09		
303149 COM. AIDED DES. OF ELE. MAC.	*			029/050		019/025	64	02	A	08	16		
303150 CONTROL SYSTEM ENGG.	*			016/025		020/025	72	01	A+	09	09		
303153A ETHICAL PRACTICES FOR ENG.							AC	00	AC				
THIRD YEAR SGPA : 8.60, TOTAL CREDITS EA							AC	00	AC	00	00		
		דיג עיזאט חי	COLLECE	NOT EOD	חדום ד סיים דת	TON							
	31. 111.5 112.501.	01	сопппоп,	NOT FOR	DIBIRIDOI	1011					• • • •		
			•	THER : ME		1011	••••						
SEAT NO.: T190352524 NAME : GAIKWAD RUSH COURSE NAME			•			OR			:71911		CLG.		[ET[35]
SEAT NO.: T190352524 NAME : GAIKWAD RUSH. COURSE NAME	IKESH GORAKH ISE	INATH ESE	MC TOTAL	THER : ME	ENA PR	OR	Tot	PRN :	:71911 Grd	280L GP	CLG.	: VPKB: P&R OF	ET[35] RD
SEAT NO.: T190352524 NAME : GAIKWAD RUSH. COURSE NAME SEM.:1	IKESH GORAKH ISE	NATH ESE	MC TOTAL	THER : ME	ENA			PRN : % Crd	:71911	280L GP	CLG. CP	: VPKB	[ET[35] RD
SEAT NO.: T190352524 NAME : GAIKWAD RUSH COURSE NAME SEM.:1	IKESH GORAKH ISE  030/030	NATH ESE 	MC TOTAL 	THER : ME	EENA PR	OR	Tot	PRN :	:71911 Grd 	280L GP 	CLG.	· VPKB	[ET[35] RD 
SEAT NO.: T190352524 NAME : GAIKWAD RUSH COURSE NAME SEM.:1	IKESH GORAKH ISE  030/030	ESE  060/070 049/070	MC TOTAL  090/100 079/100	THER : ME TW	ENA PR 	OR 	Tot: 90 79	PRN : Crd 03 03	:71911 Grd	280L GP  10 09	CLG. CP  30 27	P&R OF	ET[35] RD 
SEAT NO.: T190352524 NAME : GAIKWAD RUSH COURSE NAME SEM.:1	IKESH GORAKH ISE  030/030 030/030 027/030	INATH ESE  060/070 049/070 055/070	MC TOTAL 090/100 079/100 082/100	THER : ME TW 	ENA PR 	OR 	Tot 90 79 82	PRN : Crd 03 03 03	:71911 Grd  O A+	280L GP  10 09	CLG. CP  30 27 30	: VPKB:	IET[35] RD   
SEAT NO.: T190352524 NAME : GAIKWAD RUSH.  COURSE NAME  SEM.:1	IKESH GORAKH ISE  030/030 030/030 027/030 027/030	ESE  060/070 049/070 055/070 056/070	MC TOTAL 090/100 079/100 082/100 083/100	THER : ME TW	ENA PR	OR 	Tot90 79 82 83	PRN: % Crd 03 03 03 03	:71911 Grd  O A+ O	280L GP  10 09 10	CLG. CP  30 27 30 30	: VPKB:	ET[35] RD   
SEAT NO.: T190352524 NAME : GAIKWAD RUSH.  COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.	IKESH GORAKH ISE  030/030 030/030 027/030 027/030	ESE  060/070 049/070 055/070 056/070 038/070	MC TOTAL 090/100 079/100 082/100	THER : ME TW	PR P	OR  	Tot	PRN: % Crd 03 03 03 03 03	:71911 Grd  O A+ O O B+	280L GP  10 09 10 10	CLG. CP  30 27 30 30 21	P&R OF	ET[35] RD
SEAT NO.: T190352524 NAME : GAIKWAD RUSH.  COURSE NAME  SEM.:1	IKESH GORAKH ISE  030/030 030/030 027/030 027/030 017/030	ESE  060/070 049/070 055/070 056/070 038/070	TOTAL  090/100 079/100 082/100 083/100 055/100	THER : ME TW	PR	OR	Tot 90 79 82 83 55 44	PRN: % Crd 03 03 03 03 03 03	:71911 Grd  O A+ O O B+ P	280L GP  10 09 10 10 07 04	CLG. CP  30 27 30 30 21 04	P&R OF	ET[35] RD
SEAT NO.: T190352524 NAME : GAIKWAD RUSH.  COURSE NAME  SEM.:1	IKESH GORAKH ISE  030/030 030/030 027/030 027/030 017/030 	ESE  060/070 049/070 055/070 056/070 038/070	TOTAL 	OTHER : ME TW	PR 026/050	OR	Tot90 79 82 83 55 44 52	PRN: % Crd 03 03 03 03 03 03 01 02	:71911 Grd  O A+ O O B+ P B	280L GP  10 09 10 10 07 04 06	CLG. CP  30 27 30 30 21 04	: VPKB	IET[35] RD     
SEAT NO.: T190352524 NAME : GAIKWAD RUSH.  COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	IKESH GORAKH ISE  030/030 030/030 027/030 027/030 017/030 	ESE  060/070 049/070 055/070 056/070 038/070	TOTAL 	OTHER : ME TW 022/050 011/025	PR	OR	Tot90 79 82 83 55 44 52 52	PRN : 03 03 03 03 03 01 02 01	:71911 Grd  O A+ O O B+ P B	280L GP  10 09 10 07 04 06 06	CLG. CP  30 27 30 30 21 04 12	: VPKB	IET[35] RD
SEAT NO.: T190352524 NAME: GAIKWAD RUSH.  COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN	IKESH GORAKH ISE  030/030 030/030 027/030 027/030 017/030 	ESE 	TOTAL 	OTHER : ME TW	PR 026/050 015/025	OR	Tot99 79 82 83 55 44 52 52 48	PRN : Crd 03 03 03 03 03 01 02 01 02	71911 Grd  O A+ O O B+ P B B	280L GP  10 09 10 07 04 06 06 05	CLG. CP  30 27 30 30 21 04 12 06 10	: VPKB	IET[35] RD
SEAT NO.: T190352524 NAME : GAIKWAD RUSH.  COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	IKESH GORAKH ISE  030/030 030/030 027/030 027/030 017/030 	ESE  060/070 049/070 055/070 056/070 038/070	TOTAL  090/100 079/100 082/100 083/100 055/100	OTHER : ME TW 022/050 011/025 011/025	PR 026/050 015/025	OR	Tot90 79 82 83 55 44 52 52	PRN : 03 03 03 03 03 01 02 01	:71911 Grd  O A+ O O B+ P B	280L GP  10 09 10 07 04 06 06	CLG. CP  30 27 30 30 21 04 12	: VPKB	IET[35] RD
SEAT NO.: T190352524 NAME: GAIKWAD RUSH.  COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN	IKESH GORAKH ISE  030/030 030/030 027/030 027/030 017/030 	ESE 	TOTAL  090/100 079/100 082/100 083/100 055/100	OTHER : ME TW 022/050 011/025 011/025	PR 026/050 015/025	OR	Tot99 79 82 83 55 44 52 52 48	PRN : Crd 03 03 03 03 03 01 02 01 02	71911 Grd  O A+ O O B+ P B B	280L GP  10 09 10 07 04 06 06 05	CLG. CP  30 27 30 30 21 04 12 06 10	: VPKB	IET[35] RD
SEAT NO.: T190352524 NAME: GAIKWAD RUSH.  COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM	IKESH GORAKH ISE  030/030 030/030 027/030 027/030 017/030 	ESE 	TOTAL  090/100 079/100 082/100 083/100 055/100	OTHER : ME TW 022/050 011/025 011/025	PR 026/050 015/025	OR	Tot99 79 82 83 55 44 52 52 48	PRN : Crd 03 03 03 03 03 01 02 01 02	71911 Grd  O A+ O O B+ P B B	280L GP  10 09 10 07 04 06 06 05 00	CLG. CP  30 27 30 30 21 04 12 06 10	: VPKB	IET[35] RD
SEAT NO.: T190352524 NAME : GAIKWAD RUSH.  COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2 303148 POWER SYSTEM-II	IKESH GORAKH ISE  030/030 030/030 027/030 017/030    * 030/030	NATH ESE  060/070 049/070 055/070 056/070 038/070 	TOTAL  090/100 079/100 082/100 083/100 055/100 	OTHER : ME TW 022/050 011/025 011/025	PR P	OR	Tot90 79 82 83 55 44 52 52 48 AC	PRN: % Crd 03 03 03 03 01 02 01 02 00	:71911 Grd  O A+ O O B+ P B B C AC	280L GP  10 09 10 10 07 04 06 06 05	CLG. CP  30 27 30 30 21 04 12 06 10 00	: VPKB	IET[35] RD
SEAT NO.: T190352524 NAME : GAIKWAD RUSH.  COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2	IKESH GORAKH ISE  030/030 030/030 027/030 017/030    * 030/030	NATH ESE  060/070 049/070 055/070 056/070 038/070   	TOTAL  090/100 079/100 082/100 083/100 055/100  	OTHER : ME TW 022/050 011/025 011/025	PR 026/050 015/025	OR	Tot  90 79 82 83 55 44 52 52 48 AC	PRN: % Crd 03 03 03 03 01 02 01 02 00 03	:71911 Grd  O A+ O O B+ P B B C AC	280L GP  10 09 10 10 07 04 06 06 05 00	CLG. CP  30 27 30 30 21 04 12 06 10 00	: VPKB	IET[35] RD
SEAT NO.: T190352524 NAME: GAIKWAD RUSH.  COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II  303149 COM. AIDED DES. OF ELE. MAC.	IKESH GORAKH ISE  030/030 030/030 027/030 017/030    * 030/030 * 030/030	ESE  060/070 049/070 055/070 056/070 038/070    015/070 10\$/070	TOTAL  090/100 079/100 082/100 083/100 055/100   	OTHER : ME TW 022/050 011/025 011/025	PR 026/050 015/025	OR	Tot90 79 82 83 55 44 52 52 48 AC	PRN : Crd 03 03 03 01 02 01 02 00 03 03 03	:71911 Grd  O A+ O O B+ P B B C AC	280L GP  10 09 10 07 04 06 05 00 05 04 04	CLG. CP  30 27 30 30 21 04 12 06 10 00	: VPKB	IET[35] RD
SEAT NO.: T190352524 NAME : GAIKWAD RUSH.  COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	* 030/030 * 030/030 * 030/030 * 030/030 027/030 027/030 017/030   * 030/030 * 030/030	NATH ESE  060/070 049/070 055/070 056/070     015/070 10\$/070 010/070	MC TOTAL  090/100 079/100 082/100 083/100 055/100    045/100 040/100 40#/100	OTHER : ME TW 022/050 011/025 011/025	PR 026/050 015/025	OR	Tot90 79 82 83 55 44 52 52 48 AC 45 40	PRN : Crd 03 03 03 03 01 02 01 02 00 03 03 03 03	:71911 Grd  O A+ O O B+ P B B C AC	280L GP  10 09 10 07 04 06 05 00 05 04 04	CLG. CP  30 27 30 30 21 04 12 06 10 00	: VPKB	IET[35] RD
SEAT NO.: T190352524 NAME: GAIKWAD RUSH.  COURSE NAME  SEM.:1	* 030/030 * 030/030 * 030/030 * 030/030 027/030 027/030 017/030   * 030/030 * 030/030	NATH ESE  060/070 049/070 055/070 056/070     015/070 10\$/070 010/070	MC TOTAL  090/100 079/100 082/100 083/100     045/100 040/100 40#/100 051/100	OTHER : ME TW 022/050 011/025 011/025 011/025	PR 026/050 015/025	OR 013/025	Tot 90 79 82 83 55 44 52 52 48 AC 45 40 40 51 44	PRN % Crd 03 03 03 03 01 02 01 02 00 03 03 03 03 03 03 01	:71911 Grd  O A+ O O B+ P B B C AC	280L GP  10 09 10 07 04 06 05 00 05 04 04 06 04 06 04	CLG. CP  30 27 30 30 21 04 12 06 10 00	: VPKB	IET[35] RD
SEAT NO.: T190352524 NAME: GAIKWAD RUSH.  COURSE NAME  SEM.:1	* 030/030 * 030/030 * 030/030 * 030/030 027/030 027/030 017/030   * 030/030 * 030/030	NATH ESE  060/070 049/070 055/070 056/070     015/070 10\$/070 010/070	MC TOTAL  090/100 079/100 082/100 083/100 055/100    045/100 040/100 40#/100 051/100	OTHER : ME TW 022/050 011/025 011/025	PR 026/050 015/025	OR 013/025	Tot 90 79 82 83 55 44 52 48 AC 45 40 40 51 44 54	PRN % Crd 03 03 03 03 03 01 02 01 02 00 03 03 03 03 03 04	:71911 Grd  O A+ O O B+ P B B C AC	280L GP  10 09 10 07 04 06 05 00 05 04 04 06 04 06 04 06	CLG. CP  30 27 30 30 21 04 12 06 10 00	: VPKB	IET[35] RD
SEAT NO.: T190352524 NAME : GAIKWAD RUSH.  COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II	* 030/030 * 030/030 * 030/030 * 030/030 * 027/030 017/030 017/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030	NATH ESE  060/070 049/070 055/070 056/070     015/070 10\$/070 010/070	MC TOTAL 090/100 079/100 082/100 083/100	THER : ME TW 022/050 011/025 011/025 011/025 054/100	PR 026/050 015/025 022/050	OR	Tot99 82 83 55 44 52 48 AC 45 44 44	PRN: % Crd 03 03 03 03 01 02 01 02 00 03 03 03 03 03 04 01	:71911 Grd  O A+ O O B+ P B B C AC	280L GP  100 07 04 06 06 05 00 05 04 04 06 04	CLG. CP  30 27 30 21 04 12 06 10 00	: VPKB	IET[35] RD
SEAT NO.: T190352524 NAME : GAIKWAD RUSH.  COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC.	* 030/030 * 030/030 * 030/030 * 027/030 017/030 017/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030	NATH ESE  060/070 049/070 055/070 056/070 038/070    015/070 10\$/070 021/070	TOTAL  090/100 079/100 082/100 083/100 055/100    045/100 040/100 40#/100 051/100	OTHER : ME TW 022/050 011/025 011/025 011/025 054/100 024/050	PR 026/050 015/025 022/050	OR 013/025 014/025	Tot9998283554452248C 45040144450	PRN: % Crd 03 03 03 03 01 02 01 02 00 03 03 03 03 03 04 01 02	:71911 Grd  O A+ O O B+ P B B C AC	280L GP  100 07 04 06 05 00 05 04 04 06 04 06 04 06	CLG. CP  30 27 30 21 04 12 06 10 00	: VPKB:	IET[35] RD
SEAT NO.: T190352524 NAME : GAIKWAD RUSH.  COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303144 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	* 030/030 * 030/030 * 030/030 027/030 017/030 017/030   * 030/030 * 030/030 * 030/030 * 030/030 * * * * * 030/030	NATH ESE 060/070 049/070 055/070 056/070 038/070 015/070 10\$/070 010/070 021/070	MC TOTAL 090/100 079/100 082/100 083/100 045/100 040/100 40#/100 051/100	THER : ME TW 022/050 011/025 011/025 011/025 054/100	PR 026/050 015/025 022/050	OR 013/025 014/025 018/025	Tot90 799 82 83 55 44 52 52 48C 45 44 54 44 50 58	PRN : % Crd 03 03 03 03 01 02 01 02 00 03 03 03 03 03 03 03 03 03 01 04 01 02 01	:71911 Grd  O A+ O O B+ P B B C AC	280L GP  100 100 07 04 06 05 00 05 04 06 04 06 04 06 07 07 07 09 00 00 00 00 00 00 00 00 00	CLG. CP  30 27 30 30 21 04 12 06 10 00 15 12 12 12 18 04 24 04 12 07	: VPKB:	ET[35] RD
SEAT NO.: T190352524 NAME : GAIKWAD RUSH.  COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303153A ETHICAL PRACTICES FOR ENG.	* 030/030 * 030/030 * 030/030 017/030 017/030    * 030/030 * 030/030 * 030/030 * 030/030 * * * * * * * * 030/030	NATH ESE	090/100 079/100 082/100 082/100 083/100 055/100   045/100 040/100 40#/100 051/100	OTHER : ME TW 022/050 011/025 011/025 011/025 054/100 024/050 011/025	PR 026/050 015/025 022/050	OR 013/025 014/025	Tot9998283554452248C 45040144450	PRN: % Crd 03 03 03 03 01 02 01 02 00 03 03 03 03 03 04 01 02	:71911 Grd  O A+ O O B+ P B B C AC	280L GP  100 07 04 06 05 00 05 04 04 06 04 06 04 06	CLG. CP  30 27 30 21 04 12 06 10 00	: VPKB	ET[35] RD
SEAT NO.: T190352524 NAME : GAIKWAD RUSH.  COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303144 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	* 030/030 * 030/030	NATH ESE 060/070 049/070 055/070 056/070 015/070 010/070 021/070	090/100 079/100 082/100 083/100 055/100   045/100 040/100 40#/100 051/100	OTHER : ME TW 022/050 011/025 011/025 011/025 054/100 024/050 011/025	PR 026/050 015/025 022/050 022/050	OR 013/025 014/025 018/025	Tot90 792 83 5544 522 48C 450 440 5144 544 558 AC	PRN : Crd 03 03 03 03 01 02 01 02 00 03 03 03 03 04 01 02 01 00	:71911 Grd  O A+ O O B+ P B B C AC C P P B P B P B AC	280L GP  100 07 04 06 05 00 05 04 06 04 06 04 06 07 00 07 00 00 00 00 00 00 00	CLG. CP  30 27 30 30 21 04 12 06 10 00 15 12 12 18 04 24 04 24 07 00	: VPKB	ET[35] RD 3\$ #

SEAT NO.: T190352525 NAME : GAIKWAD SHUB	IAM PRASHANT	ı	MC	THER : GA	AIKWAD MAN	NISHA PRAS	HANT	PRN :	72027	7124L	CLG.	: VPKBIET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	Tota	∛ Crd			-	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR	020/020	056/070	006/100	• • • • • •				0.3	0		30	
303141 INDUSTRIAL & IECH. MGMI.	030/030	056/070	086/100				70		O A+			
303142 POWER ELECTRONICS	030/030	046/070	076/100				76 71	03	A+ A+	0,5		
202144 FIF INC DCC CON DCD MAIN	025/030	040/070	071/100				71 79		A+ A+	0,2		
202144 ELE. INS. DSG & CON.ESD MAIN	029/030	030/070	079/100				/ <i>5</i>	03	B+		21	
303143A ADV. MICK. & EMBEDDED 313.	017/030	036/070	055/100	022/050			44	01	ът Р	04	04	
303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN					026/050		52		В		12	
202142 FOWER EDECIRONICS				011/025	018/025		58	01	B+	07	07	
303147 FIF ING DGG C CON DGD MAIN				011/025	010/023	013/025		02	C			
303147 EHE. INS. DSG & CON.BSD MAIN							AC		AC	00	00	
SEM.:2 303148 POWER SYSTEM-II	* 025/030	036/070	061/100				61	03	А	0.0	2.4	
		036/070	045/100				61 45	03	A C			
303149 COM. AIDED DES. OF ELE. MAC.	* 030/030	015/070					45 48	03	-			
303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II	* 030/030	018/070							C	05 06	15	
303151B ELECTRIC MOBILITY	* 030/030	020/070	050/100				50	03	В	~ ~	±0	
303148 POWER SYSTEM-II	*			011/025			44		P		0 1	
303152 INTERNSHIP	*			051/100			51		В		24	
303148 POWER SYSTEM-II	*				0 = 0 / 0 0 0		FF		F		00	
303149 COM. AIDED DES. OF ELE. MAC.	*			025/050		012/025			C		10	
303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303153A ETHICAL PRACTICES FOR ENG.	*			011/025		019/025		01			0.8	
							AC	00	AC	00	00	
THIRD YEAR SGPA :, TOTAL CREDITS EARNE												
	N AND RECOR	D ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	TION				. <b></b>		
GEAG NO . M1002F2F2C NAME . CATULIAN IMPLAT	OII ADIM		MC	MIIID • 177	\ T CII			DDM .	71011		ат а	· 17DKDTEM[35]
SEAT NO.: T190352526 NAME : GAIKWAD UTKAR		E C E		THER : VA		OP	Tot 9					: VPKBIET[35]
COLLOGE MAME	TCF	ESE	TOTAL	TW	PR	_		∛ Crd	Grd	GP	CP	P&R ORD
COLLOGE MAME	TCF	ESE	TOTAL	TW	PR			% Crd 	Grd 	GP 	CP 	P&R ORD
COLLEGE MAME	TCF	ESE  062/070	TOTAL 092/100	TW 	PR 		92	crd  03	Grd 	GP  10	CP 	P&R ORD
COLLOGE MAME	TCF	ESE  062/070 062/070	TOTAL  092/100 092/100	TW 	PR 		92 92	% Crd  03 03	Grd  0 0	GP  10 10	CP  30 30	P&R ORD
COLLEGE MAME	TCF	ESE  062/070 062/070 056/070	TOTAL  092/100 092/100 080/100	TW  	PR  		92 92 92 80	% Crd  03 03	Grd  0 0 0	GP  10 10	CP  30 30 30	P&R ORD
COURSE NAME SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	ISE  030/030 030/030 024/030	062/070 062/070 056/070	TOTAL  092/100 092/100 080/100	TW  	PR   		92 92 92 80 94	03 03 03 03 03	Grd  0 0 0	GP  10 10 10	CP  30 30 30 30	P&R ORD
COURSE NAME SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	ISE  030/030 030/030 024/030	062/070 062/070 056/070	TOTAL  092/100 092/100 080/100	TW  	PR   		92 92 80 94 60	03 03 03 03 03 03	Grd  0 0 0 0 0	GP  10 10 10 10	CP  30 30 30 30 30 24	P&R ORD
COURSE NAME SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	ISE  030/030 030/030 024/030	062/070 062/070 056/070	TOTAL  092/100 092/100 080/100	TW  	PR    		92 92 80 94 60 72	% Crd  03 03 03 03 03 03	Grd  0 0 0 0 0 0 A A+	GP  10 10 10 10 08 09	CP  30 30 30 30 30 24 09	P&R ORD
COURSE NAME SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	ISE  030/030 030/030 024/030	062/070 062/070 056/070	TOTAL  092/100 092/100 080/100	TW  	PR 029/050		92 92 80 94 60 72 58	% Crd  03 03 03 03 03 01 02	Grd  0 0 0 0 0 A A+ B+	GP 10 10 10 10 08 09	CP  30 30 30 30 24 09 14	P&R ORD
COURSE NAME SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	ISE  030/030 030/030 024/030	062/070 062/070 056/070	TOTAL  092/100 092/100 080/100	TW  	PR 029/050 014/025		92 92 80 94 60 72 58	Crd 03 03 03 03 03 03 01 02 01	Grd O O O A A+ B+ B	GP 10 10 10 10 08 09 07 06	CP  30 30 30 30 24 09 14 06	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN	ISE  030/030 030/030 024/030 030/030 017/030 	062/070 062/070 056/070 056/070 043/070 	TOTAL  092/100 092/100 080/100 094/100 060/100	TW 036/050 012/025 011/025	PR 029/050 014/025		92 92 80 94 60 72 58 52	Crd 03 03 03 03 03 03 01 02 01 02	Grd O O O A A+ B+ B B	GP 10 10 10 10 08 09 07 06 06	CP  30 30 30 30 24 09 14 06 12	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	ISE  030/030 030/030 024/030	062/070 062/070 056/070	TOTAL  092/100 092/100 080/100	TW  	PR 029/050 014/025		92 92 80 94 60 72 58	Crd 03 03 03 03 03 03 01 02 01	Grd O O O A A+ B+ B	GP 10 10 10 10 08 09 07 06	CP  30 30 30 30 24 09 14 06 12	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN	ISE  030/030 030/030 024/030 030/030 017/030 	062/070 062/070 056/070 056/070 043/070 	TOTAL  092/100 092/100 080/100 094/100 060/100	TW 036/050 012/025 011/025	PR 029/050 014/025		92 92 80 94 60 72 58 52	Crd 03 03 03 03 03 03 01 02 01 02	Grd O O O A A+ B+ B B	GP 10 10 10 10 08 09 07 06 06	CP  30 30 30 30 24 09 14 06 12	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2 303148 POWER SYSTEM-II	ISE  030/030 030/030 024/030 030/030 017/030    	062/070 062/070 056/070 056/070 043/070 	TOTAL  092/100 092/100 080/100 094/100 060/100 	TW 036/050 012/025 011/025	PR 029/050 014/025		92 92 80 94 60 72 58 52	Crd 03 03 03 03 03 03 01 02 01 02	Grd O O O A A+ B+ B B	GP  10 10 10 08 09 07 06 06	CP 30 30 30 30 24 09 14 06 12 00	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II 303149 COM ADDED DES OF FLE MAC	ISE  030/030 030/030 024/030 030/030 017/030     * 029/030 * 030/030	062/070 062/070 056/070 056/070 043/070    028/070	TOTAL 092/100 092/100 080/100 094/100 057/100	TW 036/050 012/025 011/025	PR 029/050 014/025		92 92 80 94 60 72 58 52 52 AC	crd 03 03 03 03 03 01 02 01 02 00	Grd 0 0 0 A A+ B+ B B AC	GP  10 10 10 08 09 07 06 06	CP  30 30 30 30 24 09 14 06 12 00	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II 303149 COM ADDED DES OF FLE MAC	ISE  030/030 030/030 024/030 030/030 017/030     * 029/030 * 030/030	062/070 062/070 056/070 056/070 043/070    028/070	TOTAL  092/100 092/100 080/100 094/100     057/100 054/100	TW 036/050 012/025 011/025	PR 029/050 014/025	015/025	92 92 80 94 60 72 58 52 52 AC	crd 03 03 03 03 03 01 02 01 02 00 03 03 03	Grd O O O A A+ B+ B AC	GP  10 10 10 08 09 07 06 06 00	CP  30 30 30 30 24 09 14 06 12 00	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II 303149 COM ADDED DES OF FLE MAC	ISE  030/030 030/030 024/030 030/030 017/030     * 029/030 * 030/030	062/070 062/070 056/070 056/070 043/070    028/070	TOTAL 092/100 092/100 080/100 094/100 057/100	TW 036/050 012/025 011/025	PR 029/050 014/025	015/025	92 92 80 94 60 72 58 52 52 AC	crd 03 03 03 03 03 01 02 01 02 00 03 03 03	Grd O O O A A+ B+ B AC	GP  10 10 10 08 09 07 06 06 00	CP  30 30 30 30 24 09 14 06 12 00	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II 303149 COM ADDED DES OF FLE MAC	ISE  030/030 030/030 024/030 030/030 017/030     * 029/030 * 030/030	062/070 062/070 056/070 056/070 043/070    028/070	TOTAL  092/100 092/100 080/100 094/100 060/100    057/100 054/100 040/100	TW 036/050 012/025 011/025	PR 029/050 014/025	015/025	92 92 80 94 60 72 58 52 52 AC	crd 03 03 03 03 03 01 02 01 02 00 03 03 03 03	Grd O O O A A+ B+ B AC B+ B P	GP 100 100 100 100 008 007 006 006 000	CP  30 30 30 30 24 09 14 06 12 00	P&R ORD 1\$
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II 303149 COM ADDED DES OF FLE MAC	ISE  030/030 030/030 024/030 030/030 017/030     * 029/030 * 030/030	062/070 062/070 056/070 056/070 043/070    028/070	TOTAL 092/100 092/100 080/100 094/100 060/100 057/100 054/100 040/100 051/100	TW 036/050 012/025 011/025	PR 029/050 014/025	015/025	92 92 80 94 60 72 58 52 52 AC 57 54 40 51	crd 03 03 03 03 03 01 02 01 02 00 03 03 03 03 03 03 01 02 00	Grd O O O A A+ B+ B B AC	GP 100 100 100 008 007 006 006 000 07 006 004 006 004	CP  30 30 30 30 24 09 14 06 12 00	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II	* 029/030 * 030/030 * 029/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * * *	062/070 062/070 056/070 056/070 043/070    028/070 024/070 11\$/070 021/070	TOTAL 092/100 092/100 080/100 094/100 057/100 054/100 040/100 051/100	TW 036/050 012/025 011/025 011/025	PR 029/050 014/025	015/025	92 92 80 94 60 72 58 52 AC 57 54 40 51 44	8 Crd 03 03 03 03 03 01 02 01 02 00 03 03 03 03 03 04	Grd O O O A A+ B+ B B AC B+ B P	GP 100 100 100 008 007 006 006 000 07 006 004 006 004	CP  30 30 30 30 24 09 14 06 12 00 21 18 12 18 04	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II	* 029/030 * 030/030 * 029/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * * *	062/070 062/070 056/070 056/070 043/070    028/070 024/070 11\$/070 021/070	TOTAL 092/100 092/100 080/100 094/100 057/100 054/100 040/100 051/100	TW 036/050 012/025 011/025 011/025 066/100	PR 029/050 014/025	015/025	92 92 80 94 60 72 58 52 AC 57 44 40 51 44 66 44	8 Crd 03 03 03 03 03 01 02 01 02 00 03 03 03 03 03 04 01	Grd O O O O A A+ B+ B B AC B+ P A P	GP 10 10 10 10 08 09 07 06 06 00 07 06 04 04 08 04	CP  30 30 30 30 24 09 14 06 12 00 21 18 04 32 04	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II	* 029/030 * 030/030 * 029/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * * *	062/070 062/070 056/070 056/070 043/070    028/070 024/070 11\$/070 021/070	TOTAL 092/100 092/100 080/100 094/100 057/100 054/100 040/100 051/100	TW 036/050 012/025 011/025 011/025 066/100 024/050	PR 029/050 014/025 022/050		92 92 80 94 60 72 58 52 AC 57 44 66 44 49	% Crd  03 03 03 03 01 02 01 02 00 03 03 03 03 03 01 02 00	Grd O O O O A A+ B+ B B AC B+ P C	GP 10 10 10 10 08 09 07 06 06 00 07 06 04 04 04 08 04	CP  30 30 30 30 24 09 14 06 12 00 21 18 04 32	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	* 029/030 * 030/030 * 024/030 * 030/030 * 029/030 * 030/030 * 029/030 * 030/030 * 030/030 * * * * * * * * * * * * * * *	062/070 062/070 056/070 056/070 043/070    028/070 024/070 11\$/070 021/070	TOTAL 092/100 092/100 080/100 094/100 057/100 054/100 040/100 051/100	TW 036/050 012/025 011/025 011/025 066/100	PR 029/050 014/025 022/050	015/025	92 92 80 94 60 72 58 52 AC 57 44 40 51 44 66 44	8 Crd 03 03 03 03 03 01 02 01 02 00 03 03 03 03 03 01 02 00 01 02 01 01 02 01	Grd O O O O A A+ B+ B B AC B+ P A P	GP 100 100 100 080 090 070 060 000 070 060 040 060 040 050 060	CP 30 30 30 30 24 09 14 06 12 00 21 18 12 18 04 10 06	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 POWER SYSTEM-II 303149 POWER SYSTEM-II 303149 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303151 BLECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303153A ETHICAL PRACTICES FOR ENG.	* 029/030 * 030/030 * 024/030 * 030/030 * 017/030 * 029/030 * 030/030 * 029/030 * 030/030 *	062/070 062/070 056/070 056/070 043/070    028/070 024/070 11\$/070 021/070	TOTAL 092/100 092/100 080/100 094/100 060/100 057/100 054/100 040/100 051/100	TW 036/050 012/025 011/025 011/025 066/100 024/050 012/025	PR 029/050 014/025 022/050 022/050		92 92 80 94 60 72 58 52 52 AC 57 440 449 54	8 Crd 03 03 03 03 03 01 02 01 02 00 03 03 03 03 03 01 02 00 01 02 01 01 02 01	Grd O O O A A+ B+ B B AC B+ C B+ C B	GP 100 100 100 080 090 070 060 000 070 060 040 060 040 050 060	CP 30 30 30 30 24 09 14 06 12 00 21 18 12 18 04 10 06	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303152 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	* 029/030 * 030/030 * 029/030 * 030/030 * 029/030 * 030/030 * 029/030 * 030/030 * 029/030 * 030/030 * 029/030 * 030/030	062/070 062/070 056/070 056/070 043/070   028/070 024/070 11\$/070 021/070  	TOTAL 092/100 092/100 080/100 094/100 057/100 054/100 040/100 051/100	TW 036/050 012/025 011/025 011/025 066/100 024/050 012/025	PR 029/050 014/025 022/050 022/050		92 92 80 94 60 72 52 52 AC 57 44 64 44 49 54 AC	8 Crd 03 03 03 03 03 01 02 01 02 00 03 03 03 03 03 01 02 00 00	Grd O O O O A A+ B+ B B AC B+ C B+ A P C B A C	GP 100 100 100 008 009 007 006 006 000 007 006 004 006 004 008 009 009 009 009 009 009 009 009 009	CP 30 30 30 30 24 09 14 06 12 00 21 18 12 18 04 32 04 06 00	P&R ORD

BRANCH CODE: 36-T.E.(2019 PAT.)(ELECTRICAL) ...... SEAT NO.: T190352527 NAME : GAIKWAD VINOD BALAWANT MOTHER: GAIKWAD ARCHANA BALAWANT PRN: 72164415F CLG.: VPKBIET[35] COURSE NAME ISE TOTAL PR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 . . . . . . . . . . . . . ...... ..... ..... ...... . . . . . . . 303141 INDUSTRIAL & TECH. MGMT. 030/030 055/070 085/100 \_\_\_ 85 03 0 10 30 ---303142 POWER ELECTRONICS 030/030 059/070 089/100 89 03 Ω 10 3.0 030/030 060/070 090/100 03 30 303143 ELECTRICAL MACHINES-II 90 0 1.0 303144 ELE. INS. DSG & CON.BSD MAIN 030/030 064/070 94 03 30 094/100 Ω 10 303145A ADV. MICR. & EMBEDDED SYS. 022/030 042/070 064/100 03 \_\_\_ 08 24 303146 SEMINAR 038/050 76 01 A+ 09 09 \_\_\_ 303142 POWER ELECTRONICS \_\_\_ 036/050 \_\_\_ 72 02 A+ 09 18 ---303143 ELECTRICAL MACHINES-II 018/025 017/025 ---70 0.1 A+ 09 09 018/025 303144 ELE. INS. DSG & CON.BSD MAIN 019/025 ---74 0.2 09 18 303147A ENERGY STORAGE SYSTEM ---AC 0.0 AC 0.0 0.0 ---\_\_\_ \_\_\_ 310269 MINR-COMPUTATIONAL STAT. 020/030 070/070 090/100 90 04 Ω 10 40 310269 MINR-COMPUTATIONAL STAT. 033/050 0.1 0.8 0.8 66 Α SEM.:2 72 303148 POWER SYSTEM-II \* 030/030 042/070 072/100 03 A+ 09 303149 COM. AIDED DES. OF ELE. MAC. \* 026/030 045/070 071/100 71 03 09 27 303150 CONTROL SYSTEM ENGG. \* 029/030 033/070 062/100 03 0.8 62 2.4 Α \* 030/030 033/070 03 303151B ELECTRIC MOBILITY 063/100 63 Α 08 24 0.1 303148 POWER SYSTEM-II 012/025 48 C 05 05 81 04 303152 INTERNSHIP 081/100 0 10 40 ---303148 POWER SYSTEM-II 037/050 ---74 01 A+ 09 09 303149 COM. AIDED DES. OF ELE. MAC. \* ---028/050 015/025 07 \_\_\_ 57 02 B+ 14 \* \_\_\_ 303150 CONTROL SYSTEM ENGG. ---013/025 ---018/025 62 01 Α 08 08 \* ---303153A ETHICAL PRACTICES FOR ENG. AC0.0 AC\* 025/030 310270 MINR-ARTIFICIAL INTELL. 000/070 025/100 FF 04 0.0 0.0 THIRD YEAR SGPA : 8.95, TOTAL CREDITS EARNED : 42 ..........CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION...... SEAT NO.: T190352528 NAME : GAIKWAD VISHWAJIT DADASAHEB PRN :71819909L CLG.: VPKBIET[35] MOTHER : LATA COURSE NAME ISE TOTAL ΤW PR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 . . . . . . . . . . . . 303141 INDUSTRIAL & TECH. MGMT. 030/030 070/070 100/100 100 03 Ο 10 30 303142 POWER ELECTRONICS 030/030 066/070 096/100 96 03 Ο 10 30 ---303143 ELECTRICAL MACHINES-II 023/030 070/070 093/100 0.3 Ο 30 \_\_\_ \_\_\_ 93 10 \_\_\_ 303144 ELE. INS. DSG & CON.BSD MAIN 030/030 066/070 096/100 96 0.3 10 303145A ADV. MICR. & EMBEDDED SYS. 015/030 039/070 054/100 \_\_\_\_ 54 0.3 В 06 18 ---303146 SEMINAR 022/050 44 01 Р 04 04 303142 POWER ELECTRONICS \_\_\_ \_\_\_ 036/050 \_\_\_\_ 72 02 A+ 09 18 303143 ELECTRICAL MACHINES-II 011/025 017/025 56 \_\_\_ 01 B+ 07 303144 ELE. INS. DSG & CON.BSD MAIN 011/025 013/025 02 C \_\_\_ 48 05 10 303147A ENERGY STORAGE SYSTEM 0.0 AC AC 0.0 SEM.:2 303148 POWER SYSTEM-II \* 022/030 019/070 041/100 41 0.3 04 12 --- ---303149 COM. AIDED DES. OF ELE. MAC. \* 028/030 012/070 40#/100 40 0.3 Ρ 0.412 ---\_\_\_ \_\_\_ \_\_\_ \* 030/030 0.3 303150 CONTROL SYSTEM ENGG. 012/070 042/100 42 12 \* 030/030 030/070 060/100 03 24 303151B ELECTRIC MOBILITY \_\_\_ 60 Α 80 303148 POWER SYSTEM-II 011/025 44 01 Ρ 04 0.457 28 303152 INTERNSHIP 057/100 \_\_\_ \_\_\_ 04 B+ 07 303148 POWER SYSTEM-II 022/050 01 44 04 303149 COM. AIDED DES. OF ELE. MAC. \* ---024/050 10\$/025 02 C 05 10 45 --- 1\$ \_\_\_\_ 303150 CONTROL SYSTEM ENGG. 011/025 016/025 01 В 06

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

\* \_\_\_

303153A ETHICAL PRACTICES FOR ENG.

THIRD YEAR SGPA : 6.88, TOTAL CREDITS EARNED : 42

54

AC

00

AC

06

0.0

COLLEGE: [CEGP011510] - V.P KAMALNAYAN BAJAJ INSTITUTE OF ENGINEERING & TECHNOLOGY, BARAMATI BRANCH CODE: 36-T.E.(2019 PAT.)(ELECTRICAL)

SEAT NO.: T190352529 NAME : GHADGE GAURAV RAJENDRA MOTHER : ASHA PRN :72027133K CLG.: VPKBIET[35] TWCOURSE NAME ISE TOTAL PR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 . . . . . . . . . . . . . ..... .... .... ..... . . . . . . . 303141 INDUSTRIAL & TECH. MGMT. 030/030 062/070 092/100 \_\_\_ 92 03 Ω 10 30 --- ---303142 POWER ELECTRONICS 030/030 060/070 090/100 90 03 Ω 10 30 ---303143 ELECTRICAL MACHINES-II 030/030 066/070 096/100 96 03 10 30 ---Ω 303144 ELE. INS. DSG & CON.BSD MAIN 030/030 057/070 087/100 87 03 Ω 3.0 10 303145A ADV. MICR. & EMBEDDED SYS. 022/030 036/070 058/100 58 03 B+ 0.7 21 ---\_\_\_ 303146 SEMINAR 035/050 70 0.1  $\Delta$  + 09 09 ---303142 POWER ELECTRONICS 039/050 78 02 09 18 ---\_\_\_ ---A+ 303143 ELECTRICAL MACHINES-II 013/025 07 015/025 ---56 0.1 B+ 07 ---019/025 62 303144 ELE. INS. DSG & CON.BSD MAIN 012/025 \_\_\_ 0.2 08 16 303147A ENERGY STORAGE SYSTEM AC 0.0 AC 00 00 --- ---\_\_\_ SEM.:2 \* 030/030 036/070 066/100 303148 POWER SYSTEM-II 66 03 Α 08 24 ---303149 COM. AIDED DES. OF ELE. MAC. \* 030/030 034/070 08 24 --- ---064/100 64 03 Α \* 030/030 303150 CONTROL SYSTEM ENGG. 038/070 068/100 68 03 Α 08 2.4 ---303151B ELECTRIC MOBILITY \* 030/030 048/070 078/100 \_\_\_ \_\_\_ 78 03 A+ 09 27 ---\* \_\_\_ 303148 POWER SYSTEM-II 011/025 44 0.1 04 04 \* ---\* ---303152 INTERNSHIP 055/100 55 04 07 28 ---B+ 028/050 ---56 01 07 07 303148 POWER SYSTEM-II \_\_\_ B+ 303149 COM. AIDED DES. OF ELE. MAC. \* ---024/050 018/025 56 02 B+ 07 14 ------303150 CONTROL SYSTEM ENGG. \* ---011/025 016/025 54 01 В 06 06 ---\* \_\_\_ 00 00 --- ---303153A ETHICAL PRACTICES FOR ENG. AC 00 AC THIRD YEAR SGPA : 8.31, TOTAL CREDITS EARNED : 42 ..........CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION..................... SEAT NO.: T190352530 NAME : JADHAV NIMESH BALU MOTHER : VIJAYA PRN :71911116B CLG.: VPKBIET[35] TW PR COURSE NAME ISE TOTAL GP CP P&R ORD Tot% Crd Grd SEM.:1 . 303141 INDUSTRIAL & TECH. MGMT. 030/030 063/070 093/100 93 0.3 Ο 10 30 ---\_\_\_ \_\_\_ 303142 POWER ELECTRONICS 029/030 303143 ELECTRICAL MACHINES-II 030/030 060/070 089/100 89 0.3 Ο 10 30 ---066/070 096/100 96 0.3  $\circ$ 10 30 ---303144 ELE. INS. DSG & CON.BSD MAIN 022/030 070/070 092/100 92 0.3 Ω 10 30 ---303145A ADV. MICR. & EMBEDDED SYS. 020/030 039/070 059/100 ---59 0.3 B+ 07 21 ---\_\_\_ 303146 SEMINAR ---028/050 56 01 B+ 07 07 ------\_\_\_ 72 303142 POWER ELECTRONICS \_\_\_ 036/050 02 A+ 09 18 ---06 06 --- ---303143 ELECTRICAL MACHINES-II 012/025 015/025 \_\_\_\_ 54 01 В 303144 ELE. INS. DSG & CON.BSD MAIN 011/025 018/025 58 02 B+ 07 14 --- ---303147A ENERGY STORAGE SYSTEM AC0.0 AC 00 ---SEM.:2 303148 POWER SYSTEM-II \* 030/030 028/070 058/100 21 ---58 0.3 B+ 04 12 --- ---303149 COM. AIDED DES. OF ELE. MAC. \* 030/030 014/070 044/100 0.3 Р 44 303150 CONTROL SYSTEM ENGG. \* 030/030 012/070 042/100 42 0.3 Р 04 12 --- ---303151B ELECTRIC MOBILITY \* 030/030 029/070 059/100 ---59 0.3 B+ 07 21 ---\* ---303148 POWER SYSTEM-II ---011/025 44 01 Р 04 04 ---\_\_\_ 54 04 06 24 303148 POWER SYSTEM-II \* ---303152 INTERNSHIP 054/100 \_\_\_ 46 01 05 05 ---\_\_\_ 023/050 \_\_\_ C 303149 COM. AIDED DES. OF ELE. MAC. \* ---027/050 ---014/025 54 02 В 06 12 ---F 303150 CONTROL SYSTEM ENGG. 011/025 007/025 FF 01 00 00 --- ------\* ---303153A ETHICAL PRACTICES FOR ENG. 0.0 AC 00 00 --- ---THIRD YEAR SGPA : --, TOTAL CREDITS EARNED : 41 ..........CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION......

BRANCH CODE: 36-T.E.(2019 PAT.)(ELECTRICAL)

PAGE :- 16

SEAT NO.: T190352531 NAME : JADHAV POON. COURSE NAME	ISE	ESE	MC TOTAL	THER : SI	TABAI PR	OR	Tot	PRN : % Crd				VPKBIET P&R ORD	[35]
SEM.:1					• • • • • • •			• • •				• • • • • •	
303141 INDUSTRIAL & TECH. MGMT.		069/070	099/100				99	03 03	0		50		
303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	030/030	064/070 063/070	094/100 093/100				94 93	03	0		50		
303144 ELE. INS. DSG & CON.BSD MAIN		070/070	100/100				100	03	0				
303145A ADV. MICR. & EMBEDDED SYS.		045/070	071/100				71	03	A+				
303146 SEMINAR				040/050			80	01	0				
303142 POWER ELECTRONICS					043/050		86	02	Ö				
303143 ELECTRICAL MACHINES-II				022/025	022/025		88	01	Ö				
303144 ELE. INS. DSG & CON.BSD MAIN				023/025		023/025	92	02	0	10	20		
303147A ENERGY STORAGE SYSTEM							AC	00	AC	00	00		
310269 MINR-COMPUTATIONAL STAT.	030/030	063/070	093/100				93	04	0	10	40		
310269 MINR-COMPUTATIONAL STAT.					047/050		94	01	0	10	10		
SEM.: 2	+ 020/020	040/070	070/100				7.0	0.2	70 .	0.0	27		
303148 POWER SYSTEM-II	* 030/030	048/070	078/100 071/100				78	03 03	A+		۷,		
303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	* 020/020	041/070 058/070	088/100				71 88	03	A+ O				
3031518 ELECTRIC MOBILITY	* 030/030	050/070	080/100				80	03	0				
303131B EDECIRIC MOBILITI	*	030/0/0		023/025			92	01	0		1 1		
303152 INTERNSHIP	*			092/100			92	04	0				
3031518 ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II	*				046/050		92	01	Ö				
303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	*			036/050		021/025	76	02	A+	09	18		
303150 CONTROL SYSTEM ENGG.	*			023/025		023/025	92	01	0	10	10		
202152A FTHICAL DRACTICES FOR ENG	*						AC	00	AC	00	00		
310270 MINR-ARTIFICIAL INTELL.	* 029/030	034/070	063/100				63	04	A	08	32		
THIRD YEAR SGPA : 9.74, TOTAL CREDITS EX	ARNED: 42												
	ON AND RECOR	RD ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	'ION							
CENT NO · T100252522 NAME · TACTAD ADTT	דא תיאאונוא דד		MC		CHANA			DDM •	71011			TADK D T E.T.	[25]
SEAT NO.: T190352532 NAME : JAGTAP ADIT		ESE		THER : AR						132D C	LG.:	VPKBIET	[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	Tot	% Crd	Grd	132D C GP	LG.: CP	VPKBIET P&R ORD	[35]
COURSE NAME	ISE	ESE	TOTAL	TW		OR				132D C GP	LG.: CP		[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	Tot:	% Crd	Grd 	132D C GP 	LG.: CP	P&R ORD	[35]
COURSE NAME SEM.:1	ISE  030/030 030/030 029/030	ESE  063/070	TOTAL  093/100	TW 	PR	OR 	Tot:  93	% Crd  03	Grd  O	132D C GP  10	LG.: CP  30 30	P&R ORD	[35]
COURSE NAME	ISE  030/030 030/030 029/030	ESE  063/070 062/070	TOTAL  093/100 092/100	TW 	PR 	OR 	Tot: 93 92	% Crd  03 03	Grd  0 0	132D C GP  10 10 08	LG.: CP  30 30 24	P&R ORD	[35]
COURSE NAME SEM.:1	TSE  030/030 030/030 029/030 030/030	ESE  063/070 062/070 032/070	TOTAL  093/100 092/100 061/100	TW	PR  	OR 	Tot: 93 92 61	% Crd  03 03	Grd  O O A	132D C GP  10 10 08 10	LG.: CP  30 30 24 30	P&R ORD	[35]
COURSE NAME SEM.:1	ISE  030/030 030/030 029/030 030/030 018/030	ESE  063/070 062/070 032/070 060/070 028/070	TOTAL  093/100 092/100 061/100 090/100	TW	PR   	OR	Tot: 93 92 61 90	% Crd  03 03 03 03 03 03	Grd  0 0 A 0	132D C GP  10 10 08 10 05	CP 30 30 24 30 15	P&R ORD	[35]
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR  3031442 DOWER ELECTRONICS	ISE  030/030 030/030 029/030 030/030 018/030	ESE  063/070 062/070 032/070 060/070 028/070	TOTAL  093/100 092/100 061/100 090/100 046/100	TW	PR 034/050	OR	Tot: 93 92 61 90 46 64 68	% Crd  03 03 03 03 03 01 02	Grd O O A O C A A	132D C GP · 10 10 08 10 05 08	LG.: CP  30 30 24 30 15 08 16	P&R ORD	[35]
COURSE NAME SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	ISE  030/030 030/030 029/030 030/030 018/030 	ESE  063/070 062/070 032/070 060/070 028/070 	TOTAL  093/100 092/100 061/100 090/100 046/100 	TW 032/050 011/025	PR 034/050 016/025	OR	Tot: 93 92 61 90 46 64 68 54	% Crd  03 03 03 03 03 01 02 01	Grd O O A O C A A B	132D C GP  10 10 08 10 05 08 08	CP 30 30 24 30 15 08 16 06	P&R ORD	[35]
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN	ISE  030/030 030/030 029/030 030/030 018/030 	ESE  063/070 062/070 032/070 060/070 028/070 	TOTAL  093/100 092/100 061/100 090/100 046/100 	TW 032/050 011/025 011/025	PR 034/050 016/025	OR	Tot: 93 92 61 90 46 64 68 54	% Crd  03 03 03 03 03 01 02 01	Grd O O A O C A B B+	132D C GP  10 10 08 10 05 08 08 06 07	CP 30 30 24 30 15 08 16 06 14	P&R ORD	[35]
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303147A ENERGY STORAGE SYSTEM	ISE  030/030 030/030 029/030 030/030 018/030 	ESE  063/070 062/070 032/070 060/070 028/070  	TOTAL  093/100 092/100 061/100 090/100 046/100 	TW 032/050 011/025 011/025	PR 034/050 016/025	OR	Tot: 93 92 61 90 46 64 68 54 56 AC	% Crd  03 03 03 03 03 01 02 01 02 00	Grd 0 0 A 0 C A A B B+ AC	132D C GP  10 10 08 10 05 08 08 07	LG.: CP  30 30 24 30 15 08 16 06 14 00	P&R ORD	[35]
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303147A ENERGY STORAGE SYSTEM	ISE  030/030 030/030 029/030 030/030 018/030 	ESE  063/070 062/070 032/070 060/070 028/070  	TOTAL 093/100 092/100 061/100 090/100 046/100 086/100	TW 032/050 011/025 011/025	PR 034/050 016/025	OR	Tot: 93 92 61 90 46 64 68 54 56 AC 86	% Crd  03 03 03 03 03 01 02 01 02 00 04	Grd O O A O C A A B B+ AC O	132D C GP  10 10 08 10 05 08 08 06 07 00 10	LG.: CP  30 30 24 30 15 08 16 06 14 00 40	P&R ORD	[35]
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN	ISE  030/030 030/030 029/030 030/030 018/030 	ESE  063/070 062/070 032/070 060/070 028/070  	TOTAL  093/100 092/100 061/100 090/100 046/100 	TW 032/050 011/025 011/025	PR 034/050 016/025	OR	Tot: 93 92 61 90 46 64 68 54 56 AC	% Crd  03 03 03 03 03 01 02 01 02 00	Grd 0 0 A 0 C A A B B+ AC	132D C GP 10 10 08 10 05 08 08 06 07 00	LG.: CP  30 30 24 30 15 08 16 06 14 00 40	P&R ORD	[35]
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT.	ISE  030/030 030/030 029/030 030/030 018/030 	ESE  063/070 062/070 032/070 060/070 028/070  	TOTAL 093/100 092/100 061/100 090/100 046/100 086/100	TW 032/050 011/025 011/025	PR 034/050 016/025	OR	Tot: 93 92 61 90 46 64 68 54 56 AC 86	% Crd  03 03 03 03 03 01 02 01 02 00 04	Grd O O A O C A A B B+ AC O	132D C GP 10 10 08 10 05 08 08 06 07 00	LG.: CP  30 30 24 30 15 08 16 06 14 00 40	P&R ORD	[35]
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303147A ENERGY STORAGE SYSTEM	ISE  030/030 030/030 029/030 030/030 018/030    024/030	ESE  063/070 062/070 032/070 060/070 028/070   062/070	TOTAL  093/100 092/100 061/100 090/100 046/100   086/100	TW 032/050 011/025 011/025	PR 034/050 016/025	OR	Tot: 93 92 61 90 46 64 68 54 56 AC 86	% Crd  03 03 03 03 03 01 02 01 02 01 02	Grd O O A O C A A B B+ AC O	132D C GP 10 08 10 05 08 08 06 07 00 10 10	LG.: CP  30 30 24 30 15 08 16 06 14 00 40	P&R ORD	[35]
COURSE NAME SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT.	ISE  030/030 030/030 029/030 030/030 018/030    024/030	ESE  063/070 062/070 032/070 060/070 028/070   062/070	TOTAL  093/100 092/100 061/100 090/100 046/100   086/100	TW 032/050 011/025 011/025	PR 034/050 016/025 040/050	OR 017/025	Tot: 93 92 61 90 46 64 68 54 54 80	% Crd  03 03 03 03 03 01 02 01 02 01 02	Grd O O A O C A A B B + AC O O	132D C GP 10 08 10 05 08 08 06 07 00 10 10 08	LG.: CP  30 30 24 30 15 08 16 06 14 00 40 10	P&R ORD	[35]
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT.  SEM.:2 303148 POWER SYSTEM-II	ISE  030/030 030/030 029/030 030/030 018/030   024/030 	ESE  063/070 062/070 032/070 060/070 028/070   062/070 	TOTAL  093/100 092/100 061/100 090/100    086/100 	TW 032/050 011/025 011/025	PR 034/050 016/025 040/050	OR 017/025	Tot: 93 92 61 90 46 64 68 54 56 80	% Crd  03 03 03 03 03 01 02 01 02 00 04 01	Grd O O A O C A A B B + AC O O	132D C GP 10 10 08 10 05 08 08 06 07 00 10 10 08 05	CP 30 30 24 30 15 08 16 06 14 00 40 10 24 15	P&R ORD	[35]
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT. SEM.:2 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC.	ISE  030/030 030/030 029/030 030/030 018/030   024/030  * 030/030 * 027/030	ESE  063/070 062/070 032/070 060/070 028/070  062/070  039/070 022/070	TOTAL  093/100 092/100 061/100 090/100 046/100  086/100 	TW 032/050 011/025 011/025	PR 034/050 016/025 040/050	OR	Tot: 93 92 61 90 46 64 68 54 56 AC 86 80	% Crd  03 03 03 03 03 01 02 01 02 01 02 00 04 01	Grd O O A O C A A B B+ AC O O	132D C GP 10 10 08 10 05 08 06 07 00 10 10 08	LG.: 30 30 24 15 08 16 06 14 00 40 10	P&R ORD	[35]
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT. SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II	ISE  030/030 030/030 029/030 030/030 018/030   024/030  * 030/030 * 027/030 * 029/030	ESE  063/070 062/070 032/070 060/070 028/070  0 062/070  039/070 022/070 035/070	TOTAL  093/100 092/100 061/100 090/100 046/100  086/100  069/100 049/100 064/100	TW 032/050 011/025 011/025	PR 034/050 016/025 040/050	OR 017/025	To: 93 92 61 946 64 56 80 69 49	% Crd 03 03 03 03 03 01 02 01 02 01 02 00 04 01	Grd O O A O C A A B B+ AC O O C A	132D C GP 10 10 08 10 05 08 06 07 00 10 10 08 05 08	LG.: 30 30 24 15 08 16 06 14 00 40 10 24 15 24 15	P&R ORD	[35]
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT. SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP	* 030/030 * 029/030 030/030 029/030 030/030 018/030   024/030  * 030/030 * 027/030 * 029/030 * 029/030 * 030/030 * *	ESE  063/070 062/070 032/070 060/070 028/070  0 062/070  039/070 022/070 035/070 017/070	TOTAL  093/100 092/100 061/100 090/100 046/100  086/100  069/100 049/100 064/100 047/100	TW 032/050 011/025 011/025 013/025 051/100	PR 034/050 016/025 040/050	OR 017/025	Tot: 93 92 60 46 68 54 56 80 69 69 47 51	% Crd 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 04 01 04	Grd O O A O C A A B B+ AC O O C A C B B B	132D C GP 10 08 10 05 08 06 07 00 10 10 08 05 08 06 06 06	LG.: CP 30 30 24 30 15 08 16 06 14 00 40 10 24 15 06 24	P&R ORD	[35]
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT. SEM.:2  303148 POWER SYSTEM-II 303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II	* 030/030 * 030/030 030/030 029/030 030/030 018/030   024/030  * 030/030 * 027/030 * 029/030 * 029/030 * 030/030 * * *	ESE  063/070 062/070 032/070 060/070 028/070  062/070  062/070 035/070 017/070 	TOTAL 093/100 092/100 061/100 090/100 046/100 086/100 086/100 049/100 049/100 047/100	TW 032/050 011/025 011/025 013/025 013/025 051/100	PR 034/050 016/025 040/050	OR 017/025	To: 932 610 4648 55 AC 68 80 69 94 47 25 1 2	% Crd 03 03 03 03 03 01 02 01 02 01 02 00 04 01 03 03 03 03 03 03 01 04 01	Grd OOO AOOC AABBHACOOO	132D C GP 10 08 10 05 08 06 07 00 10 10 08 05 08 05 06 06 06 04	LG.: 30 30 224 30 15 08 16 06 14 00 24 15 06 224 04	P&R ORD	[35]
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC.	ISE 030/030 030/030 029/030 030/030 018/030 024/030 * 030/030 * 027/030 * 029/030 * 029/030 * * * * * * * *	ESE  063/070 062/070 032/070 060/070 028/070  062/070  039/070 022/070 035/070 017/070 	TOTAL 093/100 092/100 061/100 090/100 046/100 086/100 086/100 049/100 049/100 047/100	TW 032/050 011/025 011/025 013/025 051/100 027/050	PR 034/050 016/025 040/050	OR 017/025 017/025	Tot: 93 92 61 94 64 68 54 68 80 69 94 47 51 42 58	% Crd 03 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 04 01 02	Grd O O A O C A A B B+ AC O O A C B B P B+	132D C GP 10 08 10 05 08 06 07 00 10 10 08 05 08 07 07 07 07 07	LG.: 30 30 224 30 15 08 16 06 14 00 24 15 16 24 14	P&R ORD	[35]
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT. SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	* 030/030 * 030/030 * 030/030 018/030   024/030 * 030/030 * 027/030 * 029/030 * 029/030 * 030/030 * * * *	ESE  063/070 062/070 032/070 060/070 028/070  062/070  039/070 035/070 017/070 	TOTAL 093/100 092/100 061/100 090/100 046/100 086/100 086/100 049/100 0449/100 0447/100	TW 032/050 011/025 011/025 013/025 051/100 027/050 012/025	PR 034/050 016/025 040/050 021/050 021/050	OR 017/025 017/025 018/025	To: 93 92 61 946 64 68 54 68 69 94 64 75 51 42 58 60	% Crd 03 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 01 04 01 02 01	Grd O O A O C A B B+ AC O O A C B B P B+ A	132D C GP 10 08 10 05 08 08 06 07 00 10 10 08 05 08 05 08 05 06 07 00 08 05 08	LG.: 30 324 330 15 008 16 004 10 24 15 24 15 006 224 004 14 008	P&R ORD	[35]
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC.	* 030/030 * 030/030 * 030/030 018/030   024/030 * 027/030 * 029/030 * 029/030 * 030/030 *	ESE  063/070 062/070 032/070 060/070 028/070  062/070  039/070 022/070 035/070 017/070 	TOTAL 093/100 092/100 061/100 090/100 046/100 086/100 086/100 049/100 044/100 047/100	TW 032/050 011/025 011/025 013/025 051/100 027/050	PR 034/050 016/025 040/050	OR 017/025 017/025	Tot: 93 92 61 94 64 68 54 68 80 69 94 47 51 42 58	% Crd 03 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 04 01 02	Grd O O A O C A A B B+ AC O O A C B B P B+	132D C GP 10 08 10 05 08 08 06 07 00 10 10 08 05 08 05 08 05 06 07 00 08 05 08	LG.: 30 324 330 15 008 16 004 10 24 15 24 15 006 224 004 14 008	P&R ORD	[35]

CONFIDENTIAL- F	FOR VERIFICATION AND R	ECORD ONLY AT COLLEGE	, NOT FOR DISTRIBUT	ION	

•••••												
SEAT NO.: T190352533 NAME : KADAM JYOTI S	SUBHASH ISE	ESE	MC TOTAL	THER : AS	SHA PR	OR		PRN :				: VPKBIET[35] P&R ORD
CEM · 1												
303141 INDUSTRIAL & TECH. MGMT.	020/020	062/070	092/100		• • • • • •		92	03	0	10	30	
303141 INDUSTRIAL & IECH. MGMI.	030/030								-			
303142 POWER ELECTRONICS	030/030	056/070	086/100				86	03	0	10	50	
303143 ELECTRICAL MACHINES-II	030/030	055/070	085/100				85	03	0	10	50	
303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN	030/030	069/070	099/100				99	03	0	10	30	
303145A ADV. MICR. & EMBEDDED SYS.	022/030	045/070	067/100				67	03	A	08	24	
303146 SEMINAR				039/050			78	01	A+	09	09	
303142 POWER ELECTRONICS					042/050		84	02	0	10	20	
303143 ELECTRICAL MACHINES-II				023/025	022/025		90	01	Ō	10	10	
303144 ELE. INS. DSG & CON.BSD MAIN				021/025		022/025	86	02	Ô	10	20	
303147A ENERGY STORAGE SYSTEM							AC	00	AC	0.0	00	
310269 MINR-COMPUTATIONAL STAT.							91	04	0		40	
			091/100						-	10		
310269 MINR-COMPUTATIONAL STAT.					045/050		90	01	0	10	10	
SEM.:2												
303148 POWER SYSTEM-II	* 030/030	048/070	078/100				78	03	A+	09	27	
303149 COM. AIDED DES. OF ELE. MAC.	* 030/030	047/070	077/100				77	03	A+	09	27	
303150 CONTROL SYSTEM ENGG.	* 030/030	051/070	081/100				81	03	0	10	30	
303151B ELECTRIC MOBILITY	* 030/030	054/070	084/100				84	03	0	10	30	
303148 POWER SYSTEM-II	*			021/025			84	01	Ô	10	10	
303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II	*			080/100			80	04	0	10	40	
303132 INTERNATIF	+							01	0	10		
303148 POWER SYSTEM-II					,		84		-		10	
303149 COM. AIDED DES. OF ELE. MAC.	*			034/050		018/025	69	02	A	08		
303150 CONTROL SYSTEM ENGG.	*			019/025		022/025	82	01	0	10	10	
	*						AC	00	AC	00	00	
THIRD YEAR SGPA : 9.60, TOTAL CREDITS EAR												
CONFIDENTIAL- FOR VERIFICATION	ON AND RECOR	D ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	'ION						
SEAT NO.: T190352534 NAME : KAKADE SANKET												
SEAT NO. TIPOSSESSE NAME - MAKADE SANKE.	r vijaykumar	_	MC	THER : KA	KADE SUVA	RNA VIJAY	KUMAR	PRN	:7216	44181	CLG	.: VPKBIET[35]
		ESE	MC TOTAL	THER : KA	KADE SUVA PR	RNA VIJAY OR			:7216 Grd			.: VPKBIET[35] P&R ORD
			TOTAL	TW	PR	OR				GP	CP	P&R ORD
		ESE	TOTAL	TW		OR	Tot%	Crd	Grd 	GP ···	CP 	
COURSE NAME SEM.:1	ISE  030/030	ESE  062/070	TOTAL  092/100	TW 	PR 	OR 	Tot%  92	Crd 	Grd  O	GP  10	CP 	P&R ORD
COURSE NAME SEM.:1	ISE  030/030	ESE  062/070 050/070	TOTAL  092/100 080/100	TW 	PR 	OR 	Tot%  92 80	03 03	Grd  0 0	GP  10 10	CP  30 30	P&R ORD  
COURSE NAME  SEM.:1	ISE  030/030 030/030 027/030	ESE  062/070 050/070 045/070	TOTAL  092/100 080/100 072/100	TW 	PR 	OR 	Tot%  92 80 72	03 03 03	Grd  0 0 A+	GP  10 10 09	CP  30 30 27	P&R ORD  
COURSE NAME  SEM.:1	ISE  030/030 030/030 027/030 030/030	ESE  062/070 050/070 045/070 062/070	TOTAL  092/100 080/100 072/100 092/100	TW	PR  	OR  	Tot%  92 80 72 92	03 03 03 03	Grd  0 0 A+ 0	GP  10 10 09 10	CP  30 30 27 30	P&R ORD   
COURSE NAME SEM.:1	ISE  030/030 030/030 027/030 030/030 020/030	ESE  062/070 050/070 045/070 062/070 041/070	TOTAL  092/100 080/100 072/100 092/100 061/100	TW	PR    	OR   	Tot% 92 80 72 92 61	03 03 03 03 03 03	Grd  0 0 A+ 0 A	GP  10 10 09 10 08	CP  30 30 27 30 24	P&R ORD
COURSE NAME SEM.:1	ISE  030/030 030/030 027/030 030/030 020/030	ESE  062/070 050/070 045/070 062/070 041/070	TOTAL  092/100 080/100 072/100 092/100 061/100	TW 022/050	PR	OR	Tot% 92 80 72 92 61 44	03 03 03 03 03 03 01	Grd  O O A+ O A	GP  10 10 09 10 08 04	CP  30 30 27 30 24 04	P&R ORD
COURSE NAME SEM.:1	ISE  030/030 030/030 027/030 030/030 020/030	ESE  062/070 050/070 045/070 062/070 041/070	TOTAL  092/100 080/100 072/100 092/100 061/100	TW	PR 041/050	OR	Tot% 92 80 72 92 61 44 82	03 03 03 03 03 03 01 02	Grd  O O A+ O A P	GP 10 10 09 10 08 04 10	CP  30 30 27 30 24 04 20	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	ISE  030/030 030/030 027/030 030/030 020/030	ESE  062/070 050/070 045/070 062/070 041/070 	TOTAL  092/100 080/100 072/100 092/100 061/100	TW 022/050 011/025	PR 041/050 017/025	OR	Tot% 92 80 72 92 61 44 82 56	 03 03 03 03 03 03 01 02	Grd  O O A+ O A	GP 10 10 09 10 08 04 10 07	CP  30 30 27 30 24 04 20 07	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	ISE  030/030 030/030 027/030 030/030 020/030 	ESE  062/070 050/070 045/070 062/070 041/070 	TOTAL  092/100 080/100 072/100 092/100 061/100	TW	PR 041/050	OR	Tot% 92 80 72 92 61 44 82	03 03 03 03 03 03 01 02	Grd  O O A+ O A P	GP 10 10 09 10 08 04 10	CP  30 30 27 30 24 04 20 07	P&R ORD
COURSE NAME SEM.:1	ISE  030/030 030/030 027/030 030/030 020/030	ESE  062/070 050/070 045/070 062/070 041/070 	TOTAL  092/100 080/100 072/100 092/100 061/100	TW 022/050 011/025	PR 041/050 017/025	OR	Tot% 92 80 72 92 61 44 82 56	 03 03 03 03 03 03 01 02	Grd 0 0 A+ 0 A P 0 B+	GP 10 10 09 10 08 04 10 07	CP  30 30 27 30 24 04 20 07 16	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN	ISE  030/030 030/030 027/030 030/030 020/030 	ESE  062/070 050/070 045/070 062/070 041/070 	TOTAL  092/100 080/100 072/100 092/100 061/100 	TW 022/050 011/025 011/025	PR 041/050 017/025	OR 020/025	Tot% 92 80 72 92 61 44 82 56 62	03 03 03 03 03 03 01 02 01	Grd 0 0 A+ 0 A P 0 B+ A	GP 10 10 09 10 08 04 10 07	CP  30 30 27 30 24 04 20 07 16	P&R ORD
COURSE NAME SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2	ISE  030/030 030/030 027/030 030/030   	ESE  062/070 050/070 045/070 062/070 041/070 	TOTAL  092/100 080/100 072/100 092/100 061/100 	TW 022/050 011/025 011/025	PR 041/050 017/025	OR 020/025	Tot% 92 80 72 92 61 44 82 56 62	03 03 03 03 03 03 01 02 01	Grd 0 0 A+ 0 A P 0 B+ A	GP 10 10 09 10 08 04 10 07	CP  30 30 27 30 24 04 20 07 16	P&R ORD
COURSE NAME SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2	ISE  030/030 030/030 027/030 030/030   	ESE  062/070 050/070 045/070 062/070 041/070 	TOTAL  092/100 080/100 072/100 092/100 061/100 	TW 022/050 011/025 011/025	PR 041/050 017/025	OR 020/025	Tot% 92 80 72 92 61 44 82 56 62 AC	Crd 03 03 03 03 03 01 02 01 02	Grd 0 0 A+ 0 A P 0 B+ A AC	GP 10 10 09 10 08 04 10 07	CP  30 30 27 30 24 04 20 07 16 00	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2 303148 POWER SYSTEM-II	ISE  030/030 030/030 027/030 030/030     * 030/030	ESE  062/070 050/070 045/070 062/070 041/070   	TOTAL  092/100 080/100 072/100 092/100 061/100   	TW 022/050 011/025 011/025	PR 041/050 017/025	OR 020/025	Tot% 92 80 72 92 61 44 82 56 62 AC	. Crd  03 03 03 03 01 02 01 02 00	Grd 0 0 A+ 0 A P 0 B+ A AC	GP  10 10 09 10 08 04 10 07 08	CP  30 30 27 30 24 04 20 07 16 00	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC.	ISE  030/030 030/030 027/030 030/030     * 030/030 * 028/030	ESE  062/070 050/070 045/070 062/070 041/070     032/070 031/070	TOTAL  092/100 080/100 072/100 092/100 061/100    062/100 059/100	TW 022/050 011/025 011/025	PR	OR	Tot% 92 80 72 92 61 44 82 56 62 AC	Crd 03 03 03 03 03 01 02 01 02 00	Grd O O A+ O A P O B+ A AC	GP  10 10 09 10 08 04 10 07 08 00	CP  30 30 27 30 24 04 20 07 16 00	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	ISE  030/030 030/030 027/030 030/030     * 030/030 * 028/030 * 029/030	ESE  062/070 050/070 045/070 062/070 041/070    032/070 031/070 045/070	TOTAL  092/100 080/100 072/100 092/100 061/100    062/100 059/100 074/100	TW 022/050 011/025 011/025	PR 041/050 017/025	OR	Tot% 92 80 72 92 61 44 82 56 62 AC	03 03 03 03 03 03 01 02 01 02 00	Grd O O A+ O A P O B+ A AC	GP 10 10 09 10 08 04 10 07 08 00	CP  30 30 27 30 24 04 20 07 16 00	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY	* 030/030 * 030/030 * 030/030 * 030/030 * 020/030 * 030/030 * 030/030 * 028/030 * 030/030	ESE  062/070 050/070 045/070 062/070 041/070    032/070 031/070 045/070	TOTAL 092/100 080/100 072/100 092/100 061/100 062/100 059/100 074/100 061/100	TW 022/050 011/025 011/025	PR	OR	Tot% 92 80 72 92 61 44 82 56 62 AC	03 03 03 03 03 03 01 02 01 02 00	Grd O O A+ O A P O B+ A AC A B+ A+	GP 10 10 09 10 08 04 10 07 08 00	CP  30 30 27 30 24 04 20 07 16 00	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II	* 030/030 * 030/030 * 030/030 * 027/030 * 030/030 * 020/030 * 030/030 * 028/030 * 030/030 * 030/030 * 030/030	ESE  062/070 050/070 045/070 062/070 041/070     032/070 031/070 045/070 031/070	TOTAL  092/100 080/100 072/100 092/100 061/100     062/100 059/100 074/100 061/100	TW 022/050 011/025 011/025 012/025	PR 041/050 017/025	OR	Tot% 92 80 72 92 61 44 82 56 62 AC	03 03 03 03 03 03 01 02 01 02 00	Grd O O A+ O A P O B+ A A C	GP  10 10 09 10 08 04 10 07 08 00	CP  30 30 27 30 24 04 20 07 16 00 24 21 27 24 05	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303151 ELECTRIC MOBILITY	* 030/030 * 029/030 * 030/030 * 020/030 * 020/030 * 020/030 * 028/030 * 029/030 * 030/030 * 030/030	ESE  062/070 050/070 045/070 062/070 041/070   032/070 031/070 045/070 031/070	TOTAL 092/100 080/100 072/100 092/100 061/100 062/100 059/100 074/100 061/100	TW 022/050 011/025 011/025 012/025 073/100	PR 041/050 017/025	OR	Tot% 92 80 72 92 61 44 82 56 62 AC 62 59 74 61 48 73	03 03 03 03 03 03 01 02 01 02 00 03 03 03 03 03 04	Grd O O A+ O A P O B+ A AC A C A+ A+	GP 100 100 090 100 080 040 100 070 080 000 080 070 090 080 090 090 090 090 090 090 090 09	CP  30 30 27 30 24 04 20 07 16 00 24 21 27 24 05 36	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II	* 030/030 * 030/030 * 030/030 * 027/030 030/030 020/030 * 020/030 * 028/030 * 029/030 * 030/030 * 030/030 * 030/030	ESE  062/070 050/070 045/070 062/070 041/070   032/070 031/070 045/070 031/070	TOTAL 092/100 080/100 072/100 092/100 061/100 062/100 059/100 074/100 061/100	TW 022/050 011/025 011/025 012/025 073/100	PR 041/050 017/025 022/050	OR	Tot% 92 80 72 92 61 44 82 56 62 AC 62 59 74 61 48 73 44	03 03 03 03 03 03 01 02 01 02 00 03 03 03 03 03 01 02	Grd O O A+ O A P O B+ A AC A C A+ P	GP  10 10 09 10 08 04 10 07 08 00 08 07 09 08 09 09 09 09 09 09 09 09 09 09 09 09 09	CP  30 30 27 30 24 04 20 07 16 00 24 21 27 24 05 36 04	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC.	* 030/030 * 030/030 * 027/030 030/030 020/030    * 030/030 * 028/030 * 029/030 * 029/030 * 030/030 * * * * * * * * 030/030	ESE  062/070 050/070 045/070 062/070 041/070   032/070 031/070 045/070 031/070	TOTAL 092/100 080/100 072/100 092/100 061/100 062/100 059/100 074/100 061/100	TW 022/050 011/025 011/025 012/025 073/100 027/050	PR 041/050 017/025 022/050	OR	Tot% 92 80 72 92 61 44 82 56 62 AC 62 59 74 61 48 73 44 60	03 03 03 03 03 03 01 02 01 02 00 03 03 03 03 03 02 01 02	Grd O O A+ O A P O B+ A AC A C A+ P A	GP  10 09 10 08 04 10 07 08 00 08 07 09 08 05 09 04 08	CP  30 30 27 30 24 04 20 07 16 00 24 21 27 24 05 36 04 16	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 COM. SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	* 030/030 * 029/030 * 029/030 * 029/030 * 029/030 * 029/030 * 030/030 * 029/030 * 030/030 * 029/030 * 030/030 * 030/030	ESE  062/070 050/070 045/070 062/070 041/070   032/070 031/070 045/070 031/070	TOTAL 092/100 080/100 072/100 092/100 061/100 062/100 059/100 074/100 061/100	TW 022/050 011/025 011/025 012/025 073/100	PR 041/050 017/025 022/050	OR	Tot% 92 80 72 92 61 44 82 56 62 AC 62 59 74 61 48 73 44 60	03 03 03 03 03 03 01 02 01 02 00 03 03 03 03 03 01 02	Grd O O A+ O A P O B+ A AC A C A+ P	GP  10 10 09 10 08 04 10 07 08 00 08 07 09 08 09 09 09 09 09 09 09 09 09 09 09 09 09	CP 30 30 27 30 24 04 20 07 16 00 24 21 27 24 05 36 04 16 07	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 COM. SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	* 030/030 * 030/030 * 027/030 030/030 020/030    * 030/030 * 028/030 * 029/030 * 029/030 * 030/030 * * * * * * * * 030/030	ESE  062/070 050/070 045/070 062/070 041/070   032/070 031/070 045/070 031/070	TOTAL 092/100 080/100 072/100 092/100 061/100 062/100 059/100 074/100 061/100	TW 022/050 011/025 011/025 012/025 073/100 027/050	PR 041/050 017/025 022/050	OR	Tot% 92 80 72 92 61 44 82 56 62 AC 62 59 74 61 48 73 44 60	03 03 03 03 03 03 01 02 01 02 00 03 03 03 03 03 02 01 02	Grd O O A+ O A P O B+ A AC A C A+ P A	GP  10 09 10 08 04 10 07 08 00 08 07 09 08 05 09 04 08	CP 30 30 27 30 24 20 07 16 00 24 21 27 24 05 36 04 16 07	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 COM. SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	* 030/030 * 029/030 * 029/030 * 029/030 * 029/030 * 029/030 * 030/030 * 029/030 * 030/030 * 029/030 * 030/030 * 030/030	ESE  062/070 050/070 045/070 062/070 041/070   032/070 031/070 045/070 031/070	TOTAL 092/100 080/100 072/100 092/100 061/100 062/100 059/100 074/100 061/100	TW 022/050 011/025 011/025 012/025 073/100 027/050 013/025	PR 041/050 017/025 022/050	OR	Tot% 92 80 72 92 61 44 82 56 62 AC 62 59 74 61 48 73 44 60 58	03 03 03 03 03 03 01 02 01 02 00 03 03 03 03 03 01 02 00	Grd O O A+ O A P O B+ A AC  A B+ A C A+ P A B+	GP 10 10 09 10 08 04 10 07 08 00 08 07 09 08 05 09 04 08	CP 30 30 27 30 24 04 20 07 16 00 24 21 27 24 05 36 04 16 07	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 POWER SYSTEM-II 303151 INTERNSHIP 303148 POWER SYSTEM-II 303152 INTERNSHIP 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303151 CONTROL SYSTEM ENGG. 303153 ETHICAL PRACTICES FOR ENG.	* 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 028/030 * 028/030 * 029/030 * 030/030 * * * * * * * 158	ESE  062/070 050/070 045/070 062/070 041/070   032/070 031/070 045/070 031/070	TOTAL 092/100 080/100 072/100 092/100 061/100 062/100 059/100 074/100 061/100	TW 022/050 011/025 011/025 012/025 073/100 027/050 013/025	PR	OR	Tot% 92 80 72 92 61 44 82 56 62 AC 62 59 74 61 48 73 44 60 58 AC	03 03 03 03 03 03 01 02 01 02 00 03 03 03 03 04 01 02 01	Grd O O A+ O A P O B+ A C A B+ A+ A C A+ B+ A C A B+ B+ A C A B+ B+ A C B+ B+ B-	GP 10 10 09 10 08 04 10 07 08 00 08 07 09 08 05 09 04 08 05	CP 30 30 27 30 24 04 20 07 16 00 24 21 27 24 05 36 04 16 07 00	P&R ORD

•••••													
SEAT NO.: T190352535 NAME : KALE ARVIND M	IOTTD X M		MC	ייטדים • אז	LE SAVITA	моттрам		DDM .	72027	100世	CT C	· 17DFD	IET[35]
						0.7						P&R O	
SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145 ADV MICR & EMBEDDED SYS	ISE	FSE	IUIAL	I W	PR	OR	1017		-	-	_		
2021/1 TNDHOTETAL C TECH MOME	020/020	067/070	007/100				0.7	0.3	0		30		
303141 INDUSTRIAL & IECH. MGMI.	030/030	067/070	09//100				91		•				
303142 POWER ELECTRONICS	028/030	046/070	0/4/100				74		A+				
303143 ELECTRICAL MACHINES-II	030/030	066/070	096/100				96	03	0		30		
303144 ELE. INS. DSG & CON.BSD MAIN	029/030	059/070	088/100				88	03	0				
303145A ADV. MICR. & EMBEDDED SYS.	023/030	045/070	068/100				68	03					
303146 SEMINAR				034/050					A		80		
303142 POWER ELECTRONICS					030,030		60	02	A	80	16		
303143 ELECTRICAL MACHINES-II				016/025	021/025		74	01	A+	09	09		
303144 ELE. INS. DSG & CON.BSD MAIN				017/025		015/025	64	02	A	80	16		
303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM							AC	00	AC	00	00		
SEM.:2													
303148 POWER SYSTEM-II	* 030/030	049/070	079/100				79	0.3	A+	0.9	27		
							75	03	A+				
303150 CONTROL SYSTEM FNCC	* 030/030	055/070	075/100				25	03	0				
2021510 CONTROL SISIEM ENGG.	* 030/030	053/070	003/100				0.0	03	0				
303131B ELECTRIC MOBILITY	030/030	052/070	062/100	014/025			02	03	-		07		
303148 POWER SYSTEM-II	^			014/025									
303152 INTERNSHIP	*			082/100			~ _	04	-		40		
303148 POWER SYSTEM-II	*				041/050				0		10		
303149 COM. AIDED DES. OF ELE. MAC.	*			027/050		018/025			A		16		
303150 CONTROL SYSTEM ENGG.	*			015/025		020/025	70	01	A+	09	09		
303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303153A ETHICAL PRACTICES FOR ENG. THIRD YEAR SGDA: 9 19 TOTAL CREDITS EAG	*						AC	00	AC	00	00		
THIRD YEAR SGPA : 9.19, TOTAL CREDITS EAF	NED: 42												
•	NI AND DEGOD	D ONT II A		MORE FIOR		TON							
	IN AND RECOR	D ONLY AT	COLLEGE,	NOI FOR	DISTRIBUT	TON							
	IN AND RECOR	D ONLY AT	COLLEGE,	NOI FOR	DISIKIBUI	10N							• • •
SEAT NO.: T190352536 NAME : KHANDARE PRAJ	AKTA VIJAY		MC	THER : KH	ANDARE DI	PMALA VIJ	ΆΥ	PRN :	71911	173M	CLG.	: VPKB	IET[35]
SEAT NO.: T190352536 NAME : KHANDARE PRAJ	AKTA VIJAY		MC	THER : KH	ANDARE DI	PMALA VIJ	ΆΥ	PRN :	71911 Grd	173M GP	CLG.	: VPKB	IET[35] RD
SEAT NO.: T190352536 NAME : KHANDARE PRAJ	AKTA VIJAY		MC	THER : KH	ANDARE DI	PMALA VIJ	ΆΥ	PRN :	71911 Grd	173M GP	CLG. CP	: VPKB	IET[35] RD
SEAT NO.: T190352536 NAME : KHANDARE PRAJ	AKTA VIJAY		MC	THER : KH	ANDARE DI	PMALA VIJ	ΆΥ	PRN :	71911 Grd 	173M GP 	CLG. CP 	: VPKB	IET[35] RD 
SEAT NO.: T190352536 NAME : KHANDARE PRAJ	AKTA VIJAY		MC	THER : KH	ANDARE DI	PMALA VIJ	ΆΥ	PRN :	71911 Grd  0	173M GP  10	CLG. CP  30	: VPKB	IET[35] RD 
SEAT NO.: T190352536 NAME : KHANDARE PRAJ	AKTA VIJAY		MC	THER : KH	ANDARE DI	PMALA VIJ	ΆΥ	PRN :	71911 Grd  0	173M GP  10	CLG. CP  30	: VPKB	IET[35] RD 
SEAT NO.: T190352536 NAME : KHANDARE PRAJ	AKTA VIJAY		MC	THER : KH	ANDARE DI	PMALA VIJ	ΆΥ	PRN :	71911 Grd  0	173M GP  10	CLG. CP  30	: VPKB	IET[35] RD 
SEAT NO.: T190352536 NAME : KHANDARE PRAJ	AKTA VIJAY		MC	THER : KH	ANDARE DI	PMALA VIJ	ΆΥ	PRN :	71911 Grd  O O A+ O B+	173M GP  10 10 09 10 07	CLG. CP  30 30 27 30 21	: VPKB P&R O	IET[35] RD    
SEAT NO.: T190352536 NAME : KHANDARE PRAJ	AKTA VIJAY		MC	THER : KH	ANDARE DI	PMALA VIJ	ΆΥ	PRN :	71911 Grd O O A+ O B+ B	173M GP  10 10 09 10 07 06	CLG. CP  30 30 27 30 21 06	: VPKB P&R OI	IET[35] RD     
SEAT NO.: T190352536 NAME : KHANDARE PRAJ	AKTA VIJAY		MC	THER : KH	ANDARE DI	PMALA VIJ	ΆΥ	PRN :	71911 Grd O O A+ O B+ B A+	173M GP  10 10 09 10 07 06 09	CLG. CP  30 30 27 30 21 06 18	: VPKB P&R OI	IET[35] RD     
SEAT NO.: T190352536 NAME : KHANDARE PRAJ	AKTA VIJAY		MC	THER : KH	ANDARE DI	PMALA VIJ	ΆΥ	PRN :	71911 Grd  O O A+ O B+ B A+ A	173M GP  10 09 10 07 06 09 08	CLG. CP  30 30 27 30 21 06 18 08	: VPKB P&R OI	IET[35] RD
SEAT NO.: T190352536 NAME : KHANDARE PRAJ	AKTA VIJAY		MC	THER : KH	ANDARE DI	PMALA VIJ	ΆΥ	PRN :	71911 Grd O O A+ O B+ B A+	173M GP  10 10 09 10 07 06 09 08	CLG. CP  30 30 27 30 21 06 18 08 16	: VPKB P&R OI	IET[35] RD
SEAT NO.: T190352536 NAME : KHANDARE PRAJ	AKTA VIJAY		MC	THER : KH	ANDARE DI	PMALA VIJ	ΆΥ	PRN :	71911 Grd  O O A+ O B+ B A+ A	173M GP  10 10 09 10 07 06 09 08	CLG. CP  30 30 27 30 21 06 18 08 16	: VPKB P&R OI	IET[35] RD
SEAT NO.: T190352536 NAME : KHANDARE PRAJ COURSE NAME	AKTA VIJAY		MC	THER : KH	ANDARE DI	PMALA VIJ	ΆΥ	PRN :	71911 Grd  O O A+ O B+ B A+ A	173M GP  10 10 09 10 07 06 09 08	CLG. CP  30 30 27 30 21 06 18 08 16	: VPKB P&R OI	IET[35] RD
SEAT NO.: T190352536 NAME: KHANDARE PRADCOURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303147A ENERGY STORAGE SYSTEM  SEM.:2	TAKTA VIJAY ISE		MC	THER : KH	ANDARE DI	PMALA VIJ	ΆΥ	PRN :	71911 Grd  O O A+ O B+ B A+ A	173M GP  10 09 10 07 06 09 08	CLG. CP  30 30 27 30 21 06 18 08 16	: VPKB P&R OI	IET[35] RD
SEAT NO.: T190352536 NAME: KHANDARE PRADCOURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303147A ENERGY STORAGE SYSTEM  SEM.:2	TAKTA VIJAY ISE	ESE  056/070 053/070 045/070 050/070 038/070  	TOTAL  086/100 083/100 075/100 080/100 056/100 	THER : KH	ANDARE DI	PMALA VIJ	AY Tot% 86 83 75 80 56 50 76 64 AC	PRN: 3 Crd 03 03 03 03 01 02 01 02 00	71911 Grd  O O A+ O B+ B A+ A	173M GP  10 10 09 10 07 06 09 08 08	CLG. CP  30 30 27 30 21 06 18 08 16 00	: VPKB P&R OI	IET[35] RD
SEAT NO.: T190352536 NAME: KHANDARE PRADCOURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2 303148 POWER SYSTEM-II	* 027/030	ESE  056/070 053/070 045/070 050/070 038/070   	TOTAL  086/100 083/100 075/100 080/100    	THER : KH TW 025/050 012/025 014/025	ANDARE DI PR	PMALA VIJ OR 018/025	AY Tot8 86 83 75 80 56 50 76 64 AC FF	PRN: 3 Crd 03 03 03 03 01 02 01 02 00 03	71911 Grd  O O A+ O B+ B A+ A A	173M GP  10 09 10 07 06 09 08 08	CLG. CP  30 30 27 30 21 06 18 08 16 00	: VPKB P&R OI	IET[35] RD
SEAT NO.: T190352536 NAME: KHANDARE PRADCOURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2 303148 POWER SYSTEM-II	* 027/030	ESE  056/070 053/070 045/070 050/070 038/070   	TOTAL  086/100 083/100 075/100 080/100    	THER : KH TW 025/050 012/025 014/025	ANDARE DI PR	PMALA VIJ OR 018/025	AY Tot8 86 83 75 80 56 50 76 64 AC FFF 41	PRN: 3 Crd 03 03 03 03 03 01 02 01 02 00 03 03	71911 Grd  O O A+ O B+ B A+ A A C	173M GP  10 09 10 07 06 09 08 08 00	CLG. CP  30 27 30 21 06 18 08 16 00	: VPKB P&R OI	IET[35] RD
SEAT NO.: T190352536 NAME: KHANDARE PRADCOURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2 303148 POWER SYSTEM-II	* 027/030	ESE  056/070 053/070 045/070 050/070 038/070   	TOTAL  086/100 083/100 075/100 080/100    	THER : KH TW 025/050 012/025 014/025	ANDARE DI PR	PMALA VIJ OR 018/025	AY Tot8 86 83 75 80 56 50 76 64 AC FFF 41	PRN: 5 Crd 03 03 03 03 03 01 02 01 02 00 03 03 03	71911 Grd  O O A+ O B+ B A+ A AC	173M GP  10 09 10 07 06 09 08 08 00	CLG. CP  30 27 30 21 06 18 08 16 00	: VPKB P&R OI	IET[35] RD
SEAT NO.: T190352536 NAME: KHANDARE PRADCOURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2 303148 POWER SYSTEM-II	* 027/030	ESE  056/070 053/070 045/070 050/070 038/070   	TOTAL  086/100 083/100 075/100 080/100    	THER : KH TW 025/050 012/025 014/025	ANDARE DI PR	PMALA VIJ OR 018/025	AY Tot8 86 83 75 80 56 50 76 64 AC FF 41 FF 40	PRN: 3 Crd 03 03 03 03 03 01 02 01 02 00 03 03 03 03 03	71911 Grd  O O A+ O B+ B A+ A AC	173M GP  10 09 10 07 06 09 08 08 00	CLG. CP  30 27 30 21 06 18 08 16 00	: VPKB P&R OI	IET[35] RD
SEAT NO.: T190352536 NAME: KHANDARE PRADCOURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2 303148 POWER SYSTEM-II	* 027/030	ESE  056/070 053/070 045/070 050/070 038/070   	TOTAL  086/100 083/100 075/100 080/100    	THER : KH TW 025/050 012/025 014/025	ANDARE DI PR	PMALA VIJ OR 018/025	AY Tot886 83 75 80 56 50 76 64 AC FF 41 FF 40 44	PRN: 3 Crd 03 03 03 03 03 01 02 01 02 00 03 03 03 03 03 03 03	71911 Grd  O O A+ O B+ B A+ A AC	173M GP  10 09 10 07 06 09 08 08 00 00 04 04	CLG. CP  30 27 30 21 06 18 08 16 00	: VPKB P&R OI	IET[35] RD
SEAT NO.: T190352536 NAME: KHANDARE PRADCOURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2 303148 POWER SYSTEM-II	* 027/030	ESE  056/070 053/070 045/070 050/070 038/070   	TOTAL  086/100 083/100 075/100 080/100    	THER : KH TW 025/050 012/025 014/025	ANDARE DI PR	PMALA VIJ OR 018/025	AY Tot8 86 83 75 80 56 50 76 64 AC FF 41 FF 40 44 50	PRN: 6 Crd 03 03 03 01 02 00 03 03 03 03 03 04 04	71911 Grd  O O A+ O B+ B A+ A A C	173M GP 100 100 09 10 07 066 09 08 00 00 04 00 04 04 06	CLG. CP  30 27 30 21 06 18 08 16 00	: VPKB P&R OI	IET[35] RD
SEAT NO.: T190352536 NAME: KHANDARE PRADCOURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2 303148 POWER SYSTEM-II	* 027/030	ESE  056/070 053/070 045/070 050/070 038/070   	TOTAL  086/100 083/100 075/100 080/100    	THER : KH TW 025/050 012/025 014/025	ANDARE DI PR	PMALA VIJ OR 018/025	AY Tot? 86 83 75 80 56 50 76 64 AC FF 41 FF 40 44 50 44	PRN: 8 Crd 03 03 03 03 01 02 00 00 03 03 03 03 03 03 03 04 01 04 01	71911 Grd  O O A+ O B+ B A+ A A AC	173M GP  100 09 10 07 06 09 08 08 00 04 00 04 04 04 06 04	CLG. CP  30 27 30 21 06 18 08 16 00 12 00 12 04 24 04	: VPKB P&R OI	IET[35] RD
SEAT NO.: T190352536 NAME: KHANDARE PRADCOURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2 303148 POWER SYSTEM-II	* 027/030	ESE  056/070 053/070 045/070 050/070 038/070   	TOTAL  086/100 083/100 075/100 080/100    	THER : KH TW 025/050 012/025 014/025	ANDARE DI PR	PMALA VIJ OR 018/025 014/025	AY Tot?86837580566464AC FF41FF40444504450	PRN: 3 Crd 03 03 03 03 01 02 01 02 00  03 03 03 03 01 04 01 02	71911 Grd  O O A+ O B+ B A+ A A C	173M GP  100 09 10 07 06 09 08 08 00 04 00 04 04 04 06	CLG. CP  30 27 30 21 06 18 08 16 00	: VPKB P&R OI	IET[35] RD
SEAT NO.: T190352536 NAME: KHANDARE PRADCOURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2 303148 POWER SYSTEM-II	* 027/030	ESE  056/070 053/070 045/070 050/070 038/070   	TOTAL  086/100 083/100 075/100 080/100    	THER : KH TW 025/050 012/025 014/025	ANDARE DI PR	PMALA VIJ OR 018/025 014/025 014/025	AY Tot886 875 865 50 76 64 AC FF 41 FF 40 444 50 50	PRN: 3 Crd 03 03 03 03 01 02 01 02 00  03 03 03 03 03 04 01 02 01	71911 Grd  O O A+ O B+ B A+ A AC F P F P B B B B	173M GP  100 09 10 07 06 09 08 08 00 04 00 04 04 06 04 06	CLG. CP  30 27 30 21 06 18 08 16 00 12 00 12 04 24 04 12 06	: VPKB P&R OI	IET[35] RD
SEAT NO.: T190352536 NAME: KHANDARE PRADCOURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II  303149 COM. AIDED DES. OF ELE. MAC.  303151B ELECTRIC MOBILITY  303148 POWER SYSTEM-II  303152 INTERNSHIP  303148 POWER SYSTEM-II  303152 INTERNSHIP  303149 COM. AIDED DES. OF ELE. MAC.  303150 CONTROL SYSTEM ENGG.  303151 BELECTRIC MOBILITY  303148 POWER SYSTEM-II  303152 INTERNSHIP  303148 POWER SYSTEM-II  303153 ETHICAL PRACTICES FOR ENG.	* 027/030 * 030/030	ESE  056/070 053/070 045/070 050/070 038/070   	TOTAL  086/100 083/100 075/100 080/100    	THER : KH TW 025/050 012/025 014/025	ANDARE DI PR	PMALA VIJ OR 018/025 014/025	AY Tot886 83 75 80 50 76 64 AC FF 41 FF 40 44 50 44 50 50	PRN: 3 Crd 03 03 03 03 01 02 01 02 00  03 03 03 03 01 04 01 02	71911 Grd  O O A+ O B+ B A+ A AC F P F P B B B B	173M GP  100 09 10 07 06 09 08 08 00 04 00 04 04 06 04 06	CLG. CP  30 27 30 21 06 18 08 16 00 12 00 12 04 24 04 12 06	: VPKB P&R OI	IET[35] RD
SEAT NO.: T190352536 NAME: KHANDARE PRADCOURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II	* 027/030 * 030/030	ESE 	MC TOTAL 086/100 083/100 075/100 080/100 031/100 041/100 030/100 040/100	THER : KH TW 025/050 012/025 014/025 011/025 050/100 024/050 011/025	ONDARE DI PR	PMALA VIJ OR 018/025 014/025 014/025	AY Tot886 8375 80 50 76 64 AC FF 40 44 50 44 50 AC	PRN: 3 Crd 03 03 03 03 01 02 01 02 00  03 03 03 03 03 03 01 02 00 00	71911 Grd  O O A+ O B+ B A+ A AC F P P B P B B AC	173M GP  10 09 10 07 06 09 08 08 00 04 04 04 04 06 04 06 06 06	CLG. CP  30 27 30 21 06 18 08 16 00 12 00 12 04 24 04 12 06 00	: VPKB P&R OI	IET[35] RD

SEAT NO.:	T190352537 NAME : KHARAT TEJAS COURSE NAME INDUSTRIAL & TECH. MGMT. POWER ELECTRONICS ELECTRICAL MACHINES-II ELE. INS. DSG & CON.BSD MAIN ADV. MICR. & EMBEDDED SYS. SEMINAR POWER ELECTRONICS ELECTRICAL MACHINES-II ELE. INS. DSG & CON.BSD MAIN ENERGY STORAGE SYSTEM	BHARAT		MO	THER : AN	IITA			PRN :	72027	201H	CLG.	: VPKBII	ET[35]
	COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	Tota	crd	Grd	GP	CP	P&R ORI	)
SEM.:1	• • • • • • • • • • •		• • • • • • • • •						• • • •			• • •		
303141	INDUSTRIAL & TECH. MGMT.	030/030	070/070	100/100		  		100	03	0	10	30		
303142	POWER ELECTRONICS	030/030	050/070	080/100				80	03	0	10	30		
303143	ELECTRICAL MACHINES-II	030/030	046/070	076/100				./6	03	A+	09	2.7		
303144	ELE. INS. DSG & CON.BSD MAIN	029/030	059/070	088/100				88	03	0	10	30		
303145A	ADV. MICR. & EMBEDDED SYS.	023/030	032/070	055/100				55	03	B+	0.7	21		
303146	SEMINAR				030/050			60	0.1	A	08	08		_
303142	POWER ELECTRONICS				014/005	034/050		68	02	A	08	16		-
303143	ELECTRICAL MACHINES-II				014/025	017/025	016/005	62	0.1	A	08	00		
303144	ELE. INS. DSG & CON.BSD MAIN				015/025		016/025	62	02	A	08			
303147A	ENERGY STORAGE SYSTEM							AC	00	AC	00	00		_
SEM.:2														
303148	POWER SYSTEM-II	* 029/030	028/070	057/100				57	03	B+	07	21		_
303149	COM. AIDED DES. OF ELE. MAC.	* 029/030	031/070	060/100				60	03	A	80	24		-
303150	CONTROL SYSTEM ENGG.	* 030/030	039/070	069/100				69	03	A	80	24		-
303151B	ELECTRIC MOBILITY	* 030/030	023/070	053/100				53	03	В	06	18		-
303148	POWER SYSTEM-II	*			011/025			44	01	P	04	04		_
303152	INTERNSHIP	*			070/100			70	04	A+	09	36		-
303148	POWER SYSTEM-II	*				027/050		54	UΙ	В	06	06		_
303149	COM. AIDED DES. OF ELE. MAC.	*			025/050		013/025							
303150	CONTROL SYSTEM ENGG.	*			012/025		017/025							_
303153A	ETHICAL PRACTICES FOR ENG.	*						AC	00	AC	00	00		-
THIRD YEAR	COM. AIDED DES. OF ELE. MAC. CONTROL SYSTEM ENGG. ELECTRIC MOBILITY POWER SYSTEM-II INTERNSHIP POWER SYSTEM-II COM. AIDED DES. OF ELE. MAC. CONTROL SYSTEM ENGG. ETHICAL PRACTICES FOR ENG. SGPA: 8.05, TOTAL CREDITS EAR	NED : 42												
	CONFIDENTIAL- FOR VERIFICATION	N AND RECOR	D ONLY AT	' COLLEGE,	NOT FOR	DISTRIBUT	CION							• •
SEAT NO.: '	T190352538 NAME : KHARTODE SHRE	EDHAR SARJE	RAV	MO	THER : SI	WARNA			PRN :	:72027	202F	CLG.	: VPKBTI	ET[35]
SEAT NO.:	T190352538 NAME : KHARTODE SHRE	EDHAR SARJE ISE	RAV ESE	MO TOTAL	THER : SU	VARNA PR	OR	Tot.	PRN :	72027 Grd	'202F GP	CLG.	· VPKBII	ET[35]
SEAT NO.: '	T190352538 NAME : KHARTODE SHRE COURSE NAME	EDHAR SARJE ISE	RAV ESE	MO TOTAL	THER : SU	VARNA PR	OR	Tot%	PRN :	72027 Grd	'202F GP	CLG. CP	: VPKBII P&R ORI	ET[35]
SEAT NO.: 'SEM.:1	T190352538 NAME : KHARTODE SHRE COURSE NAME	EEDHAR SARJE ISE  028/030	RAV ESE 	MO TOTAL 	THER : SU	VARNA PR ••••	OR 	Tot%  91	PRN : Crd 	72027 Grd  O	'202F GP 	CLG. CP 	P&R ORI	ET[35] O
SEAT NO.: 'SEM.:1 303141 303142	T190352538 NAME : KHARTODE SHRE COURSE NAME INDUSTRIAL & TECH. MGMT. POWER ELECTRONICS	EDHAR SARJE ISE  028/030 030/030	RAV ESE  063/070 049/070	MO TOTAL  091/100 079/100	THER : SU TW	VARNA PR 	OR 	Tot% 91 79	PRN : Crd 03 03	72027 Grd  O A+	202F GP  10 09	CLG. CP  30 27	· VPKBII	ET[35] O -
SEAT NO.: 'SEM.:1 303141 303142 303143	T190352538 NAME : KHARTODE SHRE COURSE NAME INDUSTRIAL & TECH. MGMT. POWER ELECTRONICS ELECTRICAL MACHINES-II	EEDHAR SARJE ISE  028/030 030/030 030/030	RAV ESE  063/070 049/070 055/070	MO TOTAL  091/100 079/100 085/100	THER : SU TW	VARNA PR 	OR 	Tot% 91 79 85	PRN: 5 Crd  03 03 03	72027 Grd  O A+ O	202F GP  10 09 10	CLG. CP  30 27 30	: VPKBII	ET[35] O • - -
SEAT NO.: 'SEM.:1 303141 303142 303143 303144	T190352538 NAME : KHARTODE SHRE COURSE NAME INDUSTRIAL & TECH. MGMT. POWER ELECTRONICS ELECTRICAL MACHINES-II ELE. INS. DSG & CON.BSD MAIN	EEDHAR SARJE ISE  028/030 030/030 030/030 028/030	ESE  063/070 049/070 055/070 062/070	MO TOTAL  091/100 079/100 085/100 090/100	THER : SU TW	VARNA PR	OR  	Tot% 91 79 85	PRN: 5 Crd 03 03 03 03	72027 Grd  O A+ O	7202F GP  10 09 10	CLG. CP  30 27 30 30	: VPKBII	ET[35]
SEAT NO.: 'SEM.:1 303141 303142 303143 303144 303145A	T190352538 NAME : KHARTODE SHRE COURSE NAME INDUSTRIAL & TECH. MGMT. POWER ELECTRONICS ELECTRICAL MACHINES-II ELE. INS. DSG & CON.BSD MAIN ADV. MICR. & EMBEDDED SYS.	EEDHAR SARJE ISE  028/030 030/030 030/030 028/030 018/030	ESE  063/070 049/070 055/070 062/070 048/070	MO TOTAL  091/100 079/100 085/100 090/100 066/100	THER : SU TW	VARNA PR	OR   	Tot% 91 79 85 90 66	PRN: 03 03 03 03 03 03	72027 Grd  O A+ O O A	7202F GP  10 09 10 10	CLG. CP  30 27 30 30 30	: VPKBII	ET[35]
SEAT NO.: 'SEM.:1 303141 303142 303143 303144 3031454 3031456	T190352538 NAME : KHARTODE SHRE COURSE NAME INDUSTRIAL & TECH. MGMT. POWER ELECTRONICS ELECTRICAL MACHINES-II ELE. INS. DSG & CON.BSD MAIN ADV. MICR. & EMBEDDED SYS. SEMINAR	EEDHAR SARJE ISE  028/030 030/030 030/030 028/030 018/030	ESE  063/070 049/070 055/070 062/070 048/070	MO TOTAL  091/100 079/100 085/100 090/100 066/100	THER : SU TW	VARNA PR	OR	Tot% 91 79 85 90 66 62	PRN: 6 Crd 03 03 03 03 03 03	72027 Grd O A+ O O A A	202F GP  10 09 10 10 08 08	CLG. CP  30 27 30 30 30 24 08	: VPKBII	ET[35]
SEAT NO.: 'SEM.:1 303141 303142 303144 3031454 3031456 303146 303142	T190352538 NAME : KHARTODE SHRE COURSE NAME INDUSTRIAL & TECH. MGMT. POWER ELECTRONICS ELECTRICAL MACHINES-II ELE. INS. DSG & CON.BSD MAIN ADV. MICR. & EMBEDDED SYS. SEMINAR POWER ELECTRONICS	EEDHAR SARJE ISE  028/030 030/030 030/030 028/030 018/030	ESE  063/070 049/070 055/070 062/070 048/070	MO TOTAL  091/100 079/100 085/100 090/100 066/100	THER : SU TW	PR	OR	Tot% 91 79 85 90 66 62 68	PRN: 6 Crd 03 03 03 03 03 03 01 02	72027 Grd  O A+ O O A A A	202F GP  10 09 10 10 08 08	CLG. CP  30 27 30 30 24 08 16	: VPKBIH	ET[35]
SEAT NO.: 'SEM.:1 303141 303142 303144 3031454 3031454 3031454 303142 303143	T190352538 NAME : KHARTODE SHRE COURSE NAME INDUSTRIAL & TECH. MGMT. POWER ELECTRONICS ELECTRICAL MACHINES-II ELE. INS. DSG & CON.BSD MAIN ADV. MICR. & EMBEDDED SYS. SEMINAR POWER ELECTRONICS ELECTRICAL MACHINES-II	EEDHAR SARJE ISE  028/030 030/030 030/030 028/030 018/030 	ESE  063/070 049/070 055/070 062/070 048/070 	MO TOTAL  091/100 079/100 085/100 090/100 066/100	THER : SU TW 031/050 012/025	PR 034/050 017/025	OR	Tot% 91 79 85 90 66 62 68 58	PRN: 5 Crd 03 03 03 03 03 01 02 01	72027 Grd  O A+ O O A A A B+	2202F GP  10 09 10 10 08 08 08	CLG. CP  30 27 30 30 24 08 16	: VPKBIH	ET[35]
SEAT NO.: 'SEM.:1 303141 303142 303144 303145A 303146 303142 303143 303144	T190352538 NAME : KHARTODE SHRE COURSE NAME INDUSTRIAL & TECH. MGMT. POWER ELECTRONICS ELECTRICAL MACHINES-II ELE. INS. DSG & CON.BSD MAIN ADV. MICR. & EMBEDDED SYS. SEMINAR POWER ELECTRONICS ELECTRICAL MACHINES-II ELE. INS. DSG & CON.BSD MAIN	EEDHAR SARJE ISE  028/030 030/030 030/030 028/030 018/030 	ESE  063/070 049/070 055/070 062/070 048/070 	MO TOTAL  091/100 079/100 085/100 090/100 066/100	THER : SU TW 031/050 012/025 014/025	PR 034/050 017/025	OR	Tot% 91 79 85 90 66 62 68 58 62	PRN: 3 Crd 03 03 03 03 01 02 01 02	72027 Grd  O A+ O O A A A B+ A	202F GP  10 09 10 10 08 08 08 07	CLG. CP  30 27 30 30 24 08 16 07 16	: VPKBIH	ET[35]
SEAT NO.: 'SEM.:1 303141 303142 303143 303145 303146 303142 303143 303144 303147 30314	T190352538 NAME : KHARTODE SHRE COURSE NAME INDUSTRIAL & TECH. MGMT. POWER ELECTRONICS ELECTRICAL MACHINES-II ELE. INS. DSG & CON.BSD MAIN ADV. MICR. & EMBEDDED SYS. SEMINAR POWER ELECTRONICS ELECTRICAL MACHINES-II ELE. INS. DSG & CON.BSD MAIN ENERGY STORAGE SYSTEM	EEDHAR SARJE	ESE  063/070 049/070 055/070 062/070 048/070 	MO TOTAL  091/100 079/100 085/100 090/100 066/100 	THER : SU TW 031/050 012/025 014/025	PR 034/050 017/025	OR	Tot% 91 79 85 90 66 62 68 58 62 AC	PRN: 3 Crd 03 03 03 03 01 02 01 02 00	72027 Grd  O A+ O O A A A B+ A	202F GP  10 09 10 10 08 08 08 07 08	CLG. CP  30 27 30 30 24 08 16 07 16	: VPKBIH P&R ORI	ET[35]
SEM.:1 303141 303142 303143 303144 303145A 303146 303142 303143 303144 303147A	T190352538 NAME : KHARTODE SHRE COURSE NAME INDUSTRIAL & TECH. MGMT. POWER ELECTRONICS ELECTRICAL MACHINES-II ELE. INS. DSG & CON.BSD MAIN ADV. MICR. & EMBEDDED SYS. SEMINAR POWER ELECTRONICS ELECTRICAL MACHINES-II ELE. INS. DSG & CON.BSD MAIN ENERGY STORAGE SYSTEM	EEDHAR SARJE	ESE  063/070 049/070 055/070 062/070 048/070 	MO TOTAL  091/100 079/100 085/100 090/100 066/100	THER : SU TW 031/050 012/025 014/025	PR	OR	Tot% 91 79 85 90 66 62 68 58 62 AC	PRN: 3 Crd 03 03 03 03 01 02 01 02 00	72027 Grd  O A+ O O A A A B+ A AC	7202F GP  10 09 10 10 08 08 08 07 08	CLG. CP  30 27 30 30 24 08 16 07 16	: VPKBIH P&R ORI	ET[35]
SEM.:1 303141 303142 303143 303144 303145A 303146 303142 303144 303147A SEM.:2	COURSE NAME	ISE  028/030 030/030 030/030 028/030 018/030 	ESE  063/070 049/070 055/070 062/070 048/070 	TOTAL  091/100 079/100 085/100 090/100 066/100	TW 031/050 012/025 014/025	PR 034/050 017/025	OR	Tot% 91 79 85 90 66 62 68 58 62 AC	03 03 03 03 03 03 01 02 01 02 00	Grd O A+ O O A A A A A A A A	GP  10 09 10 08 08 08 07 08	CP  30 27 30 30 24 08 16 07 16 00	P&R ORI	O
SEM.:1 303141 303142 303143 303144 303145A 303146 303142 303144 303147A SEM.:2	COURSE NAME	ISE  028/030 030/030 030/030 028/030 018/030 	ESE  063/070 049/070 055/070 062/070 048/070 	TOTAL  091/100 079/100 085/100 090/100 066/100	TW 031/050 012/025 014/025	PR 034/050 017/025	OR	Tot% 91 79 85 90 66 62 68 58 62 AC	03 03 03 03 03 03 01 02 01 02 00	Grd O A+ O O A A A A A A A A C	GP  10 09 10 10 08 08 08 07 08	CP  30 27 30 30 24 08 16 07 16 00	P&R ORI	O
SEM.:1 303141 303142 303143 303144 303145A 303146 303142 303144 303147A SEM.:2	COURSE NAME	ISE  028/030 030/030 030/030 028/030 018/030 	ESE  063/070 049/070 055/070 062/070 048/070 	TOTAL  091/100 079/100 085/100 090/100 066/100	TW 031/050 012/025 014/025	PR 034/050 017/025	OR	Tot% 91 79 85 90 66 62 68 58 62 AC	03 03 03 03 03 03 01 02 01 02 00	Grd O A+ O A A A A B+ A C A B	GP  10 09 10 10 08 08 07 08 00	CP  30 27 30 30 24 08 16 07 16 00	P&R ORI	O
SEM.:1 303141 303142 303143 303144 303145A 303146 303142 303144 303147A SEM.:2	COURSE NAME	ISE  028/030 030/030 030/030 028/030 018/030 	ESE  063/070 049/070 055/070 062/070 048/070 	TOTAL  091/100 079/100 085/100 090/100 066/100	TW 031/050 012/025 014/025	PR 034/050 017/025	OR	Tot% 91 79 85 90 66 62 68 58 62 AC	03 03 03 03 03 03 01 02 01 02 00	Grd O A+ O O A A A B+ A AC	GP  10 09 10 10 08 08 07 08 00 00	CP  30 27 30 30 24 08 16 07 16 00	P&R ORI	O
SEM.:1 303141 303142 303143 303144 303145A 303146 303142 303144 303147A SEM.:2	COURSE NAME	ISE  028/030 030/030 030/030 028/030 018/030 	ESE  063/070 049/070 055/070 062/070 048/070 	TOTAL  091/100 079/100 085/100 090/100 066/100	TW 031/050 012/025 014/025	PR 034/050 017/025	OR	Tot%91 79 85 90 62 68 58 62 AC 60 53 58	03 03 03 03 03 03 01 02 01 02 00	O A A A B B A A A B B B B + B + B + B + B	GP  10 09 10 08 08 07 08 00 00 08	CP 30 27 30 30 24 08 16 07 16 00	P&R ORI	O
SEM.:1 303141 303142 303143 303144 303145A 303146 303142 303144 303147A SEM.:2	COURSE NAME	ISE  028/030 030/030 030/030 028/030 018/030 	ESE  063/070 049/070 055/070 062/070 048/070 	TOTAL  091/100 079/100 085/100 090/100 066/100	TW 031/050 012/025 014/025	PR 034/050 017/025	OR	Tot%91 79 85 90 62 68 58 62 AC 60 53 58 56	03 03 03 03 03 03 01 02 01 02 00	O A A A B B A A A B B B + B + B + B + B +	GP  10 09 10 08 08 07 08 00 00 08 07 07 07	CP  30 27 30 30 24 08 16 07 16 00	P&R ORI	O
SEM.:1 303141 303142 303143 303144 303145A 303146 303142 303144 303147A SEM.:2	COURSE NAME	ISE  028/030 030/030 030/030 028/030 018/030 	ESE  063/070 049/070 055/070 062/070 048/070 	TOTAL  091/100 079/100 085/100 090/100 066/100	TW 031/050 012/025 014/025	PR 034/050 017/025	OR	Tot% .91 79 85 90 662 68 58 62 AC 60 53 58 56 80	03 03 03 03 03 03 01 02 01 02 00 03 03 03 03 03 04	O A A A B B A A A B B B + B B + B + B + O	GP  10 09 10 08 08 07 08 00 00 08 07 07 07 10	CP  30 27 30 30 24 08 16 07 16 00 24 18 21 21 07 40	P&R ORI	O
SEM.:1 303141 303142 303143 303144 303145A 303146 303142 303144 303147A SEM.:2	COURSE NAME	ISE  028/030 030/030 030/030 028/030 018/030 	ESE  063/070 049/070 055/070 062/070 048/070 	TOTAL  091/100 079/100 085/100 090/100 066/100	TW 031/050 012/025 014/025	PR 034/050 017/025	OR	Tot%91 799 85 966 62 68 58 62 AC 60 53 58 58 68	03 03 03 03 03 03 01 02 01 02 00 03 03 03 03 03 03	Grd O A+ O O A A A B+ A AC A B+ B+ B+ O A	GP 10 09 10 10 08 08 07 08 00 00 08 06 07 07 07 10 08	CP 30 27 30 30 24 08 16 07 16 00 24 18 21 21 07 40 08	P&R ORI	O
SEM.:1 303141 303142 303143 303144 303145A 303146 303142 303144 303147A SEM.:2	COURSE NAME	ISE  028/030 030/030 030/030 028/030 018/030 	ESE  063/070 049/070 055/070 062/070 048/070 	TOTAL  091/100 079/100 085/100 090/100 066/100	TW 031/050 012/025 014/025	PR 034/050 017/025	OR	Tot% .91 795 9662 68 58 62 60 53 58 58 68 68	03 03 03 03 03 03 01 02 01 02 00 03 03 03 03 03 02 01 02 00	Grd O A+ O O A A A B+ A AC A B B+ B+ B+ A AC	GP  10 09 10 10 08 08 07 08 00 07 07 07 07 10 08 08	CP 30 27 30 30 24 08 16 07 16 00 24 18 21 07 40 08 16	P&R ORI	O
SEM.:1 303141 303142 303143 303144 303145A 303146 303142 303144 303147A SEM.:2	COURSE NAME	ISE  028/030 030/030 030/030 028/030 018/030 	ESE  063/070 049/070 055/070 062/070 048/070 	TOTAL  091/100 079/100 085/100 090/100 066/100	TW 031/050 012/025 014/025	PR 034/050 017/025	OR	Tot%91 795 850 662 688 582 AC 60 53 588 560 688 70	03 03 03 03 03 03 01 02 01 02 00 03 03 03 03 03 01 02 00	Grd O A+ O O A A A B+ A AC A B B+ B+ A AC A A A A A+	GP  10 09 10 10 08 08 07 08 00 07 07 07 07 07 07 07 08 08	CP 30 27 30 30 24 08 16 07 16 00 24 18 21 21 07 40 08 16 09	P&R ORI	O
SEM.:1 303141 303142 303143 303144 303145A 303144 303147A  SEM.:2 303148 303150 303151B 303152 303148 303152 303148 303152 303150 303150 303150	COURSE NAME	* 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030	ESE  063/070 049/070 055/070 062/070 048/070 	TOTAL  091/100 079/100 085/100 090/100 066/100	TW 031/050 012/025 014/025	PR 034/050 017/025	OR	Tot%91 795 850 662 688 582 AC 60 53 588 560 688 70	03 03 03 03 03 03 01 02 01 02 00 03 03 03 03 03 01 02 00	Grd O A+ O O A A A B+ A AC A B B+ B+ A AC A A A A A+	GP  10 09 10 10 08 08 07 08 00 07 07 07 07 07 07 07 08 08	CP 30 27 30 30 24 08 16 07 16 00 24 18 21 21 07 40 08 16 09	P&R ORI	O
SEM.:1 303141 303142 303143 303144 303145 303146 303147 SEM.:2 303148 303150 303151B 303148 303150 303151B 303148 303152 303148 303152 303148 303157 THIRD YEAR	COURSE NAME	* 030/030 * 030/	ESE  063/070 049/070 055/070 062/070 048/070   030/070 023/070 028/070 028/070  	TOTAL 091/100 079/100 085/100 090/100 066/100 060/100 053/100 058/100 058/100	TW	PR	OR	Tot%91 79 85 96 62 68 58 62 AC 60 53 58 58 68 68 70 AC	03 03 03 03 03 01 02 01 02 00 03 03 03 03 03 00 02 00 00	O A A A B B A A A A A A A A A A A A A A	GP  10 09 10 08 08 07 08 00 07 07 07 07 10 08 08 09 00	CP 30 27 30 30 24 08 16 07 16 00 24 18 21 21 07 40 08 16 09 00	P&R ORI	O

SEAT NO.: T190352539 NAME : KHARTODE SWAI				THER : PU									BIET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR			Grd			P&R (	
SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	030/030	069/070	099/100				99	03	0	10	30		· · ·
303142 POWER ELECTRONICS	030/030	059/070	089/100				89	03	0		30		
303143 FLECTRICAL MACHINES-II	030/030	056/070	086/100				86	03	0	10	30		
303144 FLE INS DSG & CON BSD MAIN	030/030	062/070	092/100				92	03	0	10	30		
303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS.	023/030	042/070	065/100				65	03	A	08	24		
202146 GEMINAD				035/050			70	01	A+	09	09		
303142 POWER ELECTRONICS					043/050		86	02	0	10	20		
303143 FLECTRICAL MACHINES-II				017/025	,		76	01	A+	0.9	09		
303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN				017/025		022/025	78	02	A+	09	18		
303147A ENERGY STORAGE SYSTEM	 						AC	00	AC	00	00		
SEM.: 2	* 030/030	039/070	069/100				60	0.3	70	0.0	2.4		
303148 POWER SYSTEM-II		,	069/100				69 67	03 03	A	08 08			
303149 COM. AIDED DES. OF ELE. MAC.	* 030/030	037/070	067/100				67 75	03	A	08	24		
303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II	* 029/030	046/070	0/5/100						A+		24		
303151B ELECTRIC MOBILITY	* 030/030	037/070	067/100	015/025			67	03	A	80			
303148 POWER SYSTEM-II	,			015/025			60	01	A	08	08		
303152 INTERNSHIP	,			092/100			92	04	0	10	40		
303148 POWER SYSTEM-II	,				,		80	01	0	10	10		
303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	*			030/050		021/025	68	02	A		16		
303150 CONTROL SYSTEM ENGG.	*			018/025		022/025	80	01	0		10		
303153A ETHICAL PRACTICES FOR ENG.							AC	00	AC	00	00		
THIRD YEAR SGPA : 9.12, TOTAL CREDITS EAR													
CONFIDENTIAL- FOR VERIFICATION	ON AND RECOR	D ONLY AT	. COLLEGE,	NOT FOR	DISTRIBUT	'LON			• • • • •		• • • •	• • • • •	• • • •
SEAT NO.: T190352540 NAME : KHATAL ABHINA	AV SAHEBRAO		MC	THER : KE	ATAL MEER	A SAHEBRA	AO.	PRN :	72164	419л	CLG.	: VPK	BIET[35]
SEAT NO.: T190352540 NAME : KHATAL ABHINA COURSE NAME	ISE	ESE	MC TOTAL	THER : KE	IATAL MEER PR	A SAHEBRA OR		PRN :				: VPKI	BIET[35] ORD
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	Tot 8	d Crd	Grd	GP	CP	P&R	ORD
COURSE NAME	ISE	ESE 	TOTAL	TW		OR	Tot%	t Crd		GP 	CP		ORD
COURSE NAME	ISE	ESE  070/070 069/070	TOTAL 100/100	TW 	PR 	OR 	Tot 8	d Crd	Grd 	GP  10	CP ···	P&R (	ORD
COURSE NAME SEM.:1	ISE  030/030 030/030	070/070 069/070	TOTAL  100/100 099/100	TW  	PR 	OR	Tot 8 100	crd 	Grd  O	GP  10 10	CP 	P&R (	ORD
COURSE NAME SEM.:1	ISE  030/030 030/030	070/070 069/070	TOTAL  100/100 099/100	TW  	PR 	OR  	Tot% 100 99	Crd  03 03	Grd  0 0	GP  10 10	CP  30 30	P&R (	ORD
COURSE NAME SEM.:1	ISE  030/030 030/030	070/070 069/070	TOTAL  100/100 099/100	TW  	PR 	OR   	Tot % 100 99 75	crd  03 03 03	Grd  O O A+	GP  10 10 09	CP  30 30 27	P&R (	ORD
COURSE NAME SEM.:1	ISE  030/030 030/030	070/070 069/070	TOTAL  100/100 099/100	TW  	PR   	OR   	Tot?  100 99 75 93	03 03 03 03	Grd  0 0 A+ 0	GP  10 10 09 10	CP  30 30 27 30	P&R (	ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR	ISE  030/030 030/030 030/030 030/030 022/030	070/070 069/070 045/070 063/070 048/070	TOTAL  100/100 099/100 075/100 093/100 070/100	TW  	PR    	OR   	Tot? 100 99 75 93 70	3 Crd  03 03 03 03 03 03	Grd  O O A+ O A+	GP 10 10 09 10	CP  30 30 27 30 27	P&R (	ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR	ISE  030/030 030/030 030/030 030/030 022/030	070/070 069/070 045/070 063/070 048/070	TOTAL  100/100 099/100 075/100 093/100 070/100	TW 036/050	PR 040/050	OR	Tot? 100 99 75 93 70 72	03 03 03 03 03 03	Grd  O O A+ O A+ A+	GP 10 10 09 10 09	CP  30 30 27 30 27 30 27	P&R (	ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR	ISE  030/030 030/030 030/030 030/030 022/030	070/070 069/070 045/070 063/070 048/070	TOTAL  100/100 099/100 075/100 093/100 070/100	TW  	PR    	OR	Tot? 100 99 75 93 70 72 80	Crd 03 03 03 03 03 01 02 01	Grd 0 0 A+ 0 A+ 0 A+ 0 A+	GP 10 10 09 10 09 09	CP  30 30 27 30 27 09 20	P&R (	ORD
COURSE NAME SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303144 ELE. INS. DSG & CON.BSD MAIN	ISE  030/030 030/030 030/030 030/030 022/030 	070/070 069/070 045/070 063/070 048/070 	TOTAL  100/100 099/100 075/100 093/100 070/100	TW 036/050 018/025	PR 040/050 017/025	OR	Tot? 100 99 75 93 70 72 80 70	6 Crd  03 03 03 03 03 01 02	Grd  O O A+ O A+ A+ O	GP 10 10 09 10 09 09 10	CP  30 30 27 30 27 09 20 09	P&R (	ORD
COURSE NAME SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303144 ELE. INS. DSG & CON.BSD MAIN	ISE  030/030 030/030 030/030 030/030 022/030 	070/070 069/070 045/070 063/070 048/070 	TOTAL  100/100 099/100 075/100 093/100 070/100 	TW 036/050 018/025 018/025	PR 040/050 017/025	OR	Tot8 100 99 75 93 70 72 80 70 76	03 03 03 03 03 03 01 02 01	Grd 0 0 A+ 0 A+ 0 A+ A+ 0 A+	GP 10 10 09 10 09 09 10 09	CP  30 30 27 30 27 09 20 09 18	P&R (	ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN	ISE  030/030 030/030 030/030 030/030 022/030    018/030	070/070 069/070 045/070 063/070 048/070 	TOTAL  100/100 099/100 075/100 093/100 070/100 	TW 036/050 018/025 018/025	PR 040/050 017/025	OR	Tot8 100 99 75 93 70 72 80 70 76 AC	3 Crd  03 03 03 03 03 01 02 01 02 00	Grd 0 0 A+ 0 A+ A+ A+ 0 A+ AC 0	GP 10 10 09 10 09 09 10 09 09	CP  30 30 27 30 27 09 20 09 18 00	P&R (	ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT.	ISE  030/030 030/030 030/030 030/030 022/030    018/030	070/070 069/070 045/070 063/070 048/070   070/070	TOTAL 100/100 099/100 075/100 093/100 070/100 088/100	TW 036/050 018/025 018/025	PR 040/050 017/025	OR	Tot% 100 99 75 93 70 72 80 70 76 AC 88	3 Crd 03 03 03 03 03 01 02 01 02 00 04	Grd 0 0 A+ 0 A+ A+ A+ 0 A+ AC 0	GP 10 10 09 10 09 09 10 09 09	CP 30 30 27 30 27 09 20 09 18 00 40	P&R (	ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT.	ISE  030/030 030/030 030/030 022/030    018/030	070/070 069/070 045/070 063/070 048/070    070/070	TOTAL  100/100 099/100 075/100 093/100    088/100	TW 036/050 018/025 018/025	PR 040/050 017/025 030/050	OR	Tot% 100 99 75 93 70 72 80 70 76 AC 88 60	3 Crd  03 03 03 03 03 03 01 02 01 02 00 04 01	Grd  O O A+ O A+ A+ O A+ A+ AC O A	GP 10 10 09 10 09 09 10 09 09	CP  30 30 27 30 27 09 20 09 18 00 40 08	P&R (	ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT.  SEM.:2 303148 POWER SYSTEM-II	ISE  030/030 030/030 030/030 022/030   018/030 * 030/030	070/070 069/070 045/070 063/070 048/070   070/070 	TOTAL 100/100 099/100 075/100 093/100 088/100 066/100	TW 036/050 018/025 018/025	PR 040/050 017/025 030/050	OR	Tot% 100 99 75 93 70 72 80 70 76 AC 88 60	s Crd  03 03 03 03 03 01 02 01 02 01 02	Grd  O O A+ A+ O A+ A+ O A+ AC O A	GP  10 10 09 10 09 09 10 09 09 08	CP  30 30 27 30 27 09 20 09 18 00 40 08	P&R (	ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT.  SEM.:2 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC.	ISE  030/030 030/030 030/030 030/030   018/030  * 030/030 * 030/030	070/070 069/070 045/070 063/070 048/070   070/070 	TOTAL 100/100 099/100 075/100 093/100 088/100 066/100 072/100	TW 036/050 018/025 018/025	PR 040/050 017/025 030/050	OR	Tot% 100 99 75 93 70 72 80 70 76 AC 88 60	3 Crd 03 03 03 03 03 01 02 01 02 01 02 00 04 01	Grd  O O A+ A+ O A+ AC O A	GP  10 10 09 10 09 09 09 00 10 08	CP  30 30 27 30 27 09 20 09 18 00 40 08	P&R (	ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	ISE  030/030 030/030 030/030 022/030   018/030  * 030/030 * 030/030	070/070 069/070 045/070 063/070 048/070   070/070  036/070 042/070 042/070	TOTAL 100/100 099/100 075/100 093/100 088/100 066/100 072/100 072/100	TW 036/050 018/025 018/025	PR 040/050 017/025 030/050	OR	Tot% 100 99 75 93 70 72 80 70 76 AC 88 60 66 72 72	3 Crd 03 03 03 03 03 01 02 01 02 00 04 01	Grd O O A+ O A+ A+ A+ O A+ AC O A	GP  10 10 09 10 09 09 10 09 00 10 08	CP  30 30 27 30 27 09 20 09 18 00 40 08	P&R (	ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	ISE  030/030 030/030 030/030 030/030 022/030   018/030  018/030 * 030/030 * 030/030 * 030/030	070/070 069/070 045/070 043/070 048/070   070/070  036/070 042/070 042/070 050/070	TOTAL 100/100 099/100 075/100 093/100 088/100 066/100 072/100 072/100 080/100	TW 036/050 018/025 018/025	PR 040/050 017/025 030/050	OR	Tot% 100 99 75 93 70 72 80 70 76 AC 88 60 66 72 72 80	3 Crd 03 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03	Grd O O A+ O A+ A+ O A+ AC O A A+ AC O A	GP 10 10 09 10 09 09 10 09 09 00 10 08	CP  30 30 27 30 27 09 20 09 18 00 40 08	P&R (	ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT.  SEM.:2  303148 POWER SYSTEM-II 303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II	* 030/030 * 030/030 * 030/030 * 030/030 030/030 022/030  018/030 * 030/030 * 030/030 * 030/030 * 030/030	070/070 069/070 045/070 043/070 048/070   070/070  036/070 042/070 042/070 050/070	TOTAL 100/100 099/100 075/100 093/100 088/100 066/100 072/100 072/100 080/100	TW 036/050 018/025 018/025 015/025	PR 040/050 017/025 030/050	OR	Tot% 100 99 75 93 70 72 80 76 AC 88 60 66 72 72 80 60	3 Crd 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03	Grd O O A+ O A+ A+ AC O A A+ AC O A	GP 10 10 09 10 09 09 10 09 00 10 08	CP  30 30 27 30 27 09 20 09 18 00 40 08	P&R (	ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT. SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303152 INTERNSHIP	* 030/030 * 030/030 * 030/030 * 030/030 030/030 022/030  018/030  018/030 * 030/030 * 030/030 * 030/030 * *	070/070 069/070 045/070 043/070 048/070  070/070  036/070 042/070 042/070 050/070	TOTAL 100/100 099/100 075/100 093/100 088/100 088/100 066/100 072/100 072/100 080/100	TW 036/050 018/025 018/025 015/025 088/100	PR 040/050 017/025 030/050	OR	Tot% 100 99 75 93 70 72 80 76 AC 88 60 66 72 72 80 60 88	3 Crd 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 04 01 04	Grd O O A+ O A+ A+ AC O A A+ AC O A O O	GP 10 10 09 10 09 09 00 10 08 08	CP  30 30 27 30 27 09 20 09 18 00 40 08 24 27 27 30 840	P&R (	ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT. SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II	ISE  030/030 030/030 030/030 022/030   018/030 * 030/030 * 030/030 * 030/030 * 030/030 * * * *	070/070 069/070 045/070 043/070 048/070  070/070  070/070 042/070 042/070 050/070	TOTAL 100/100 099/100 075/100 093/100 088/100 088/100 072/100 072/100 072/100 080/100	TW 036/050 018/025 018/025 015/025 088/100	PR 040/050 017/025 030/050	OR	Tot% 100 99 75 93 70 72 80 70 AC 88 60 66 72 80 60 88 70	3 Crd 03 03 03 03 03 01 02 01 02 01 02 00 04 01 03 03 03 03 03 03 04 01 04	Grd O O A+ A+ O A+ AC O A A+ AC O A A+ A+ O A A+ A+ O A A+ A+ O A	GP  10 10 09 10 09 09 10 09 09 00 10 08 09	CP  30 30 27 30 27 09 20 09 18 00 40 08	P&R (	ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC.	* 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030	070/070 069/070 045/070 043/070 048/070   070/070  036/070 042/070 042/070 050/070 	TOTAL 100/100 099/100 075/100 093/100 088/100 088/100 066/100 072/100 072/100 072/100 080/100	TW 036/050 018/025 018/025 015/025 088/100 032/050	PR 040/050 017/025 030/050 030/050	OR	Tot% 100 99 75 93 70 72 80 70 76 AC 88 60 66 72 72 80 70 72 72 80 70 70 70 70 70 70 70 70 70 70 70 70 70	03 Crd 03 03 03 03 03 01 02 00 04 01 02 01 02 01 02 02 00 04 01 02 00 04 01 02 00 04 01 02 00 04 01 02 00 04 01 02 00 04 01 02 00 04 01 02 00 04 01 02 00 04 01 02 00 04 01 02 00 04 01 02 00 04 01 02 00 04 01 02 00 04 01 02	Grd O O A+ A+ O A+ AC O A A+ A+ O A A+ A+ O A A+ A+ A+ O A A+ A+ A+ A+ O A A	GP 10 10 09 10 09 09 09 00 10 08 08 09 09	CP  30 30 27 30 27 09 20 09 18 00 40 08	P&R (	ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	* 030/030 * 030/030 * 030/030 * 030/030 022/030  018/030  * 030/030 * 030/030 * 030/030 * 030/030 *	070/070 069/070 045/070 048/070 048/070  070/070  036/070 042/070 042/070 050/070	TOTAL 100/100 099/100 075/100 093/100 070/100 088/100 066/100 072/100 072/100 072/100 080/100	TW 036/050 018/025 018/025 015/025 088/100 032/050 017/025	PR 040/050 017/025 030/050 035/050	OR	Tot% 100 99 75 93 70 72 80 70 76 AC 88 60 66 72 72 80 60 88 70 72 78	03 03 03 03 03 04 01 02 01 02 01 02 01 02 01 02 01 02 01 02 01 02 01 02 01 02 01 02 01 02 01 02 01	Grd O O A+ A+ O A+ AC O A A+ AC O A A+ A	GP 10 10 09 10 09 09 09 00 10 08 09 09 10 09	CP  30 30 27 30 27 09 20 09 18 00 40 8 27 27 30 8 40 09 18 09 18	P&R (	ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 POWER SYSTEM-II 303149 POWER SYSTEM-II 303149 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303153A ETHICAL PRACTICES FOR ENG.	* 030/030 * 030/030 * 030/030 030/030 022/030  018/030 * 030/030 * 030/030 * 030/030 * 030/030 * •	070/070 069/070 045/070 043/070 048/070   070/070  036/070 042/070 042/070 050/070 	TOTAL 100/100 099/100 075/100 093/100 088/100 088/100 066/100 072/100 072/100 072/100 080/100	TW 036/050 018/025 018/025 015/025 088/100 032/050	PR 040/050 017/025 030/050 030/050	OR	Tot% 100 99 75 93 70 72 80 70 76 AC 88 60 66 72 72 80 70 72 72 80 70 70 70 70 70 70 70 70 70 70 70 70 70	03 Crd 03 03 03 03 03 01 02 00 04 01 02 01 02 01 02 02 00 04 01 02 00 04 01 02 00 04 01 02 00 04 01 02 00 04 01 02 00 04 01 02 00 04 01 02 00 04 01 02 00 04 01 02 00 04 01 02 00 04 01 02 00 04 01 02 00 04 01 02 00 04 01 02	Grd O O A+ A+ O A+ AC O A A+ A+ O A A+ A+ O A A+ A+ A+ O A A+ A+ A+ A+ O A A	GP 10 10 09 10 09 09 09 00 10 08 09 09 10 09	CP  30 30 27 30 27 09 20 09 18 00 40 08	P&R (	ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	ISE 030/030 030/030 030/030 030/030 022/030 018/030 * 030/030 * 030/030 * 030/030 *	070/070 069/070 045/070 043/070 048/070  070/070  070/070 042/070 042/070 042/070 050/070	TOTAL 100/100 099/100 075/100 093/100 088/100 088/100 072/100 072/100 072/100 080/100	TW 036/050 018/025 018/025 015/025 088/100 032/050 017/025	PR 040/050 017/025 030/050 035/050 035/050	OR	Tot% 100 99 75 93 70 72 80 76 AC 88 60 66 72 72 80 60 88 70 72 80 60 88 70 72 80 60 88	3 Crd 03 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 00 04 01 02 01 00 00	Grd O O A+ O A+ A+ O A+ AC O A A+ AC O A A+ A+ AC A A A+ A+ AC A A A+ A+ AC	GP 10 10 09 10 09 09 10 09 09 10 08 10 09 09 10 09	CP 30 30 27 30 27 09 20 09 18 00 40 08 24 27 30 08 40 09 18 00 09 09 09 09 09 09 09 09 09 09 09 09	P&R (	ORD

BRANCH CODE: 36-T.E.(2019 PAT.)(ELECTRICAL)

THIRD YEAR SGPA : 8.50, TOTAL CREDITS EARNED : 42

SEAT NO : T190352541 NAME : KHIDE DEWATT	דא. אוא. דד		MC	THER : KH	HIDE TAVAS	ממתי דעוני.	гт	DDM :	72027	206.т	CT.C	· WDK	BIET[35]
SEAT NO.: T190352541 NAME : KHUDE REVATI COURSE NAME	TSE	ESE	TOTAL	mr.r	PR	OR	Tot%					P&R	
SEM.:1	101	поп	1017111								_		
303141 INDUSTRIAL & TECH. MGMT.	027/030	066/070	093/100				93	03	0	10	30		
303142 POWER ELECTRONICS	030/030	060/070	090/100				90	03	Ö	10	30		
303143 FLECTRICAL MACHINES-II	029/030	066/070	095/100				95	03	0	10	30		
303144 FLE ING DGG & CON BSD MAIN	020/030	052/070	082/100				82	03	0	10	30		
303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 304181HR MINR-PRIN. OF ROBOTICS.	030/030	032/070	062/100				63	03	A	08	24		
202146 CEMINAD	022/030	041/0/0	003/100	039/050			78	01	A+	09	09		
202140 DEMINAR				039/030	039/050		78	02	A+	09	18		
202142 POWER ELECTRONICS				016/025	021/025		74	01	A+	09	09		
303144 FIE ING DOG COON DOD MAIN				016/025	021/025	019/025	68	02	A+ A	08	16		
303144 ELE. INS. DSG & CON.BSD MAIN				015/025									
30314/A ENERGY STORAGE SYSTEM		050/050	000/100				AC	00	AC	00	00		
304181HR MINR-PRIN. OF ROBOTICS.	026/030	052/070	078/100				78	04		09	36		
304182HR MINR-PRIN. OF ROBOTICS LAB.					042/050		84	01	0	10	10		
GTW + 0													
SEM.:2	+ 020/022	020/055	060/303				6.0	0.2	-	0.0	0.4		
	* 030/030	,	068/100				68	03	A	08			
303149 COM. AIDED DES. OF ELE. MAC.	* 030/030	032/070	062/100				62	03	A	80	24		
303150 CONTROL SYSTEM ENGG.	* 030/030	041/070	071/100				71	03	<b>A</b> +	09	27		
303151B ELECTRIC MOBILITY	* 030/030	032/070	062/100				62	03	A	8 0	24		
303148 POWER SYSTEM-II	*			017/025			68	01	A	8 0	80		
303152 INTERNSHIP	*			072/100			72	04	A+	09	36		
303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II	*				036/050		72	01	A+	09	09		
303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	*			028/050		020/025	64	02	A	08	16		
303150 CONTROL SYSTEM ENGG.	*			017/025		020/025	74	01	A+	0.9	0.9		
303153A ETHICAL PRACTICES FOR ENG.	*						AC	0.0		0.0	0.0		
THIRD YEAR SGPA : 8.88, TOTAL CREDITS EAR							110	00	110	0.0	00		
	ON AND RECOR	TA VINO OS	COLLEGE	NOT FOR	DISTRIBII	'TON							
	ON AND RECOR	RD ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	ION	• • • • •		• • • • •		• • • •		• • • •
SEAT NO : T190352542 NAME : KSHIRSAGAR KI	ЭТСИМАТ СНАМ	IDRAKANT	MC	THER : RC									
SEAT NO : T190352542 NAME : KSHIRSAGAR KI	ЭТСИМАТ СНАМ	IDRAKANT	MC	THER : RC	HINI			PRN :	72027	212C	CLG.	: VPK	BIET[35]
SEAT NO : T190352542 NAME : KSHIRSAGAR KI	ЭТСИМАТ СНАМ	IDRAKANT	MC	THER : RC	HINI PR	OR	Tot%	PRN : Crd	72027	212C GP	CLG. CP	: VPK P&R	BIET[35] ORD
SEAT NO : T190352542 NAME : KSHIRSAGAR KI	ЭТСИМАТ СНАМ	IDRAKANT	MC	THER : RC	PR	OR	Tot%	PRN : Crd	72027 Grd	212C GP	CLG. CP	: VPK	BIET[35] ORD
SEAT NO : T190352542 NAME : KSHIRSAGAR KI	ЭТСИМАТ СНАМ	IDRAKANT	MC	THER : RC	PR	OR 	Tot%  95	PRN : Crd 	72027 Grd 	212C GP 	CLG. CP 	: VPK P&R	BIET[35] ORD
SEAT NO : T190352542 NAME : KSHIRSAGAR KI	ЭТСИМАТ СНАМ	IDRAKANT	MC	THER : RC	PR	OR 	Tot% 95 79	PRN : Crd  03 03	72027 Grd  O A+	212C GP  10 09	CLG. CP  30 27	: VPK P&R	BIET[35] ORD
SEAT NO : T190352542 NAME : KSHIRSAGAR KI	ЭТСИМАТ СНАМ	IDRAKANT	MC	THER : RC	PR	OR 	Tot% 95 79 85	PRN :     Crd 03 03 03	72027 Grd  O A+ O	212C GP  10 09	CLG. CP  30 27 30	: VPK P&R	BIET[35] ORD
SEAT NO.: T190352542 NAME : KSHIRSAGAR KI COURSE NAME SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	RISHNAT CHAN ISE  029/030 023/030 029/030	IDRAKANT ESE  066/070 056/070 056/070	MC TOTAL  095/100 079/100 085/100	THER : RC TW	PR	OR	Tot% 95 79 85 86	PRN: Crd 03 03 03 03	72027 Grd  O A+ O	212C GP  10 09 10	CLG. CP  30 27 30 30	: VPK P&R	BIET[35] ORD
SEAT NO.: T190352542 NAME : KSHIRSAGAR KI COURSE NAME SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	RISHNAT CHAN ISE  029/030 023/030 029/030	IDRAKANT ESE  066/070 056/070 056/070	MC TOTAL  095/100 079/100 085/100	THER : RC TW	PR	OR	Tot% 95 79 85 86 64	PRN: Crd 03 03 03 03 03 03	72027 Grd  O A+ O O A	212C GP  10 09 10 10	CLG. CP  30 27 30 30 24	: VPK P&R	BIET[35] ORD
SEAT NO.: T190352542 NAME : KSHIRSAGAR KI COURSE NAME SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	RISHNAT CHAN ISE  029/030 023/030 029/030	IDRAKANT ESE  066/070 056/070 056/070	MC TOTAL  095/100 079/100 085/100	THER : RC TW	PR	OR	Tot% 95 79 85 86 64 66	PRN: Crd 03 03 03 03 03 03 01	72027 Grd  O A+ O O A	212C GP  10 09 10 10 08 08	CLG. CP  30 27 30 30 24 08	: VPK P&R	BIET[35] ORD
SEAT NO.: T190352542 NAME : KSHIRSAGAR KI COURSE NAME SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	RISHNAT CHAN ISE  029/030 023/030 029/030	IDRAKANT ESE  066/070 056/070 056/070	MC TOTAL  095/100 079/100 085/100	THER : RC TW	PR 035/050	OR	Tot% 95 79 85 86 64 66 70	PRN: Crd 03 03 03 03 03 01 02	72027 Grd  O A+ O O A A A	212C GP  10 09 10 10 08 08	CLG. CP  30 27 30 30 24 08 18	: VPK P&R	BIET[35] ORD
SEAT NO.: T190352542 NAME : KSHIRSAGAR KI COURSE NAME SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	RISHNAT CHAN ISE  029/030 023/030 029/030	IDRAKANT ESE  066/070 056/070 056/070	MC TOTAL  095/100 079/100 085/100	THER : RC TW	PR 035/050 016/025	OR	Tot% 95 79 85 86 64 66 70 58	PRN: Crd 03 03 03 03 03 03 01 02 01	72027 Grd  O A+ O O A A A+ B+	212C GP  10 09 10 10 08 08 09	CLG. CP  30 27 30 30 24 08 18	: VPK P&R	BIET[35] ORD
SEAT NO.: T190352542 NAME : KSHIRSAGAR KI COURSE NAME SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	RISHNAT CHAN ISE  029/030 023/030 029/030	IDRAKANT ESE  066/070 056/070 056/070	MC TOTAL  095/100 079/100 085/100	THER : RC TW	PR 035/050 016/025	OR	Tot% 95 79 85 86 64 66 70 58 62	PRN: Crd 03 03 03 03 03 01 02 01 02	72027. Grd  O A+ O O A A A+ B+ A	212C GP  10 09 10 08 08 09 07	CLG. CP  30 27 30 30 24 08 18 07 16	: VPK P&R	BIET[35] ORD
SEAT NO.: T190352542 NAME : KSHIRSAGAR KI COURSE NAME SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	RISHNAT CHAN ISE  029/030 023/030 029/030	IDRAKANT ESE  066/070 056/070 056/070	MC TOTAL  095/100 079/100 085/100	THER : RC TW	PR 035/050 016/025	OR	Tot% 95 79 85 86 64 66 70 58 62 AC	PRN: Crd 03 03 03 03 03 01 02 01 02 00	72027 Grd  O A+ O O A A A A+ B+ A	212C GP  10 09 10 10 08 08 09 07 08	CLG. CP  30 27 30 30 24 08 18 07 16	: VPK P&R	BIET[35] ORD
SEAT NO.: T190352542 NAME : KSHIRSAGAR KI COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310263 MINR-FMB. SYS. AND IOT	RISHNAT CHAN ISE  029/030 023/030 029/030 030/030 019/030    030/030	DRAKANT ESE  066/070 056/070 056/070 045/070    064/070	MC TOTAL	THER : RC TW 033/050 013/025 014/025	PR 035/050 016/025	OR	Tot% 95 79 85 86 64 66 70 58 62 AC	PRN: Crd 03 03 03 03 03 01 02 01 02 00 04	72027 Grd  O A+ O O A A A+ B+ A C	212C GP  10 09 10 10 08 08 09 07 08	CLG. CP  30 27 30 30 24 08 18 07 16 00 40	: VPK P&R	BIET[35] ORD
SEAT NO.: T190352542 NAME : KSHIRSAGAR KI COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310263 MINR-FMB. SYS. AND IOT	RISHNAT CHAN ISE  029/030 023/030 029/030	IDRAKANT ESE  066/070 056/070 056/070	MC TOTAL  095/100 079/100 085/100	THER : RC TW 033/050 013/025 014/025	PR 035/050 016/025	OR	Tot% 95 79 85 86 64 66 70 58 62 AC	PRN: Crd 03 03 03 03 03 01 02 01 02 00	72027 Grd  O A+ O O A A A A+ B+ A AC	212C GP  10 09 10 10 08 08 09 07 08	CLG. CP  30 27 30 30 24 08 18 07 16 00 40	: VPK P&R	BIET[35] ORD
SEAT NO.: T190352542 NAME : KSHIRSAGAR KI COURSE NAME  SEM.:1	RISHNAT CHAN ISE  029/030 023/030 029/030 030/030 019/030    030/030	DRAKANT ESE  066/070 056/070 056/070 045/070    064/070	MC TOTAL	THER : RC TW 033/050 013/025 014/025	PR 035/050 016/025	OR	Tot% 95 79 85 86 64 66 70 58 62 AC	PRN: Crd 03 03 03 03 03 01 02 01 02 00 04	72027 Grd  O A+ O O A A A+ B+ A C	212C GP  10 09 10 10 08 08 09 07 08	CLG. CP  30 27 30 30 24 08 18 07 16 00 40	: VPK P&R	BIET[35] ORD
SEAT NO.: T190352542 NAME: KSHIRSAGAR KI COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310263 MINR-EMB. SYS. AND IOT. 310263 MINR-EMB. SYS. AND IOT.	RISHNAT CHAN ISE  029/030 023/030 029/030 030/030    030/030 	UDRAKANT ESE  066/070 056/070 056/070 045/070   0 064/070	TOTAL 	THER : RC TW 033/050 013/025 014/025	PR 035/050 016/025 038/050	OR	Tot% 95 79 85 86 64 66 70 58 62 AC 94 76	PRN: Crd 03 03 03 03 03 01 02 01 02 01 02 00 04 01	72027. Grd  O A+ O O A A A+ B+ A C O A+	212C GP  10 09 10 10 08 08 09 07 08 00 10	CLG. CP  30 27 30 30 24 08 18 07 16 00 40 09	: VPK	BIET[35] ORD
SEAT NO.: T190352542 NAME: KSHIRSAGAR KI COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310263 MINR-EMB. SYS. AND IOT. 310263 MINR-EMB. SYS. AND IOT.  SEM.:2 303148 POWER SYSTEM-II	RISHNAT CHAN	UDRAKANT ESE  066/070 056/070 056/070 045/070   064/070	TOTAL 	THER : RC TW 033/050 013/025 014/025	PR 035/050 016/025	OR	Tot% 95 79 85 86 64 66 70 58 62 AC	PRN: Crd 03 03 03 03 03 01 02 01 02 01 02 00 04 01	72027 Grd  O A+ O O A A A+ B+ A C	212C GP  10 09 10 10 08 08 09 07 08 00 10	CLG. CP  30 27 30 30 24 08 18 07 16 00 40 09	: VPK P&R	BIET[35] ORD
SEAT NO.: T190352542 NAME: KSHIRSAGAR KI COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310263 MINR-EMB. SYS. AND IOT. 310263 MINR-EMB. SYS. AND IOT.  SEM.:2 303148 POWER SYSTEM-II	RISHNAT CHAN ISE  029/030 023/030 029/030 030/030    030/030 	UDRAKANT ESE  066/070 056/070 056/070 045/070   0 064/070	TOTAL 	THER : RC TW 033/050 013/025 014/025	PR 035/050 016/025 038/050	OR	Tot% 95 79 85 86 64 66 70 58 62 AC 94 76	PRN: Crd 03 03 03 03 03 01 02 01 02 01 02 00 04 01	72027. Grd  O A+ O O A A A+ B+ A C O A+	212C GP  10 09 10 10 08 08 09 07 08 00 10	CLG. CP  30 27 30 30 24 08 18 07 16 00 40 09	: VPK	BIET[35] ORD
SEAT NO.: T190352542 NAME: KSHIRSAGAR KI COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310263 MINR-EMB. SYS. AND IOT. 310263 MINR-EMB. SYS. AND IOT.	RISHNAT CHAN	UDRAKANT ESE  066/070 056/070 056/070 045/070   064/070	TOTAL 	THER : RC TW 033/050 013/025 014/025	PR 035/050 016/025 038/050	OR	Tot% 95 79 85 86 64 66 70 58 62 AC 94 76	PRN: Crd 03 03 03 03 03 01 02 01 02 01 02 00 04 01	72027 Grd  O A+ O O A A A+ B+ A C O A+	212C GP  10 09 10 10 08 08 09 07 08 00 10 09	CLG. CP  30 27 30 30 24 08 18 07 16 00 40 09	: VPK	BIET[35] ORD
SEAT NO.: T190352542 NAME: KSHIRSAGAR KI COURSE NAME  SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310263 MINR-EMB. SYS. AND IOT. 310263 MINR-EMB. SYS. AND IOT. SEM.:2 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC.	RISHNAT CHAN	UDRAKANT ESE  066/070 056/070 056/070 045/070   064/070 036/070	MC TOTAL	THER : RC TW 033/050 013/025 014/025	PR 035/050 016/025 038/050	OR	Tot% 95 79 85 86 64 66 70 58 62 AC 94 76	PRN: Crd 03 03 03 03 03 01 02 01 02 01 02 00 04 01	72027. Grd  O A+ O O A A A+ B+ A C O A+	212C GP  10 09 10 10 08 08 09 07 08 00 10 09	CLG. CP  30 27 30 30 24 08 18 07 16 00 40 9	: VPK P&R	BIET[35] ORD
SEAT NO.: T190352542 NAME: KSHIRSAGAR KI COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310263 MINR-EMB. SYS. AND IOT. 310263 MINR-EMB. SYS. AND IOT. SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	RISHNAT CHAN ISE	DRAKANT ESE  066/070 056/070 056/070 045/070   064/070  046/070 036/070 043/070	MC TOTAL 095/100 079/100 085/100 086/100 094/100 068/100 063/100 066/100	THER : RC TW 033/050 013/025 014/025	PR 035/050 016/025 038/050	OR 017/025	Tot% 95 79 85 86 64 66 70 58 62 AC 94 76	PRN: Crd 03 03 03 03 03 01 02 01 02 01 02 00 04 01	72027. Grd O A+ O O A A A+ B+ A C O A+	212C GP  10 09 10 08 08 09 07 08 00 10 09	CLG. CP  30 27 30 30 24 08 18 07 16 00 40 09	: VPK P&R	BIET[35] ORD
SEAT NO.: T190352542 NAME: KSHIRSAGAR KI COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310263 MINR-EMB. SYS. AND IOT. 310263 MINR-EMB. SYS. AND IOT.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	RISHNAT CHAN ISE	DRAKANT ESE  066/070 056/070 056/070 045/070   064/070  046/070 043/070 047/070	095/100 079/100 085/100 086/100 086/100   094/100  068/100 063/100 066/100 072/100	THER : RC TW 033/050 013/025 014/025	PR PR 016/025 016/025 016/025 016/025	OR	Tot% 95 79 85 86 64 66 70 58 62 AC 94 76 68 63 66 72	PRN: Crd 03 03 03 03 03 01 02 01 02 01 02 00 04 01  03 03 03 03 03 03	72027 Grd  O A+ O O A A A+ B+ A C O A+	212C GP  10 09 10 08 08 09 07 08 00 10 09	CLG. CP  30 27 30 30 24 08 18 07 16 00 40 09	: VPK P&R	BIET[35] ORD
SEAT NO.: T190352542 NAME : KSHIRSAGAR KI COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310263 MINR-EMB. SYS. AND IOT. 310263 MINR-EMB. SYS. AND IOT. SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303151 ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II	RISHNAT CHAN ISE	DRAKANT ESE  066/070 056/070 056/070 045/070   064/070  046/070 043/070 047/070	095/100 079/100 085/100 085/100 086/100 064/100  094/100  068/100 063/100 066/100 072/100	THER : RC TW 033/050 013/025 014/025 011/025	PR 035/050 016/025 038/050	OR	Tot% 95 79 85 86 64 66 70 58 62 AC 94 76 68 63 66 72 44	PRN: Crd 03 03 03 03 01 02 01 02 01 02 00 04 01 03 03 03 03 03 03 04 01	72027. Grd O A+ O O A A A+ B+ A C O A+ A A A A A A A A A A A A A A A A A	212C GP  10 09 10 10 08 08 09 07 08 00 10 09	CLG. CP 30 27 30 24 08 18 07 16 00 40 09	: VPK P&R	BIET[35] ORD
SEAT NO.: T190352542 NAME : KSHIRSAGAR KI COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310263 MINR-EMB. SYS. AND IOT. 310263 MINR-EMB. SYS. AND IOT. SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II	RISHNAT CHAN ISE 029/030 023/030 029/030 030/030 030/030 030/030 * 022/030 * 027/030 * 023/030 * 025/030 * * * * * * * *	UDRAKANT ESE  066/070 056/070 056/070 045/070   064/070  046/070 043/070 043/070 047/070	TOTAL  095/100 079/100 085/100 086/100 064/100   094/100  068/100 063/100 072/100 	THER : RC TW 013/050 013/025 014/025 011/025 079/100	PR PR 035/050 016/025 038/050	OR 017/025	Tot% 95 79 85 86 64 66 70 58 62 AC 94 76 68 63 66 72 44 79 44	PRN: Crd 03 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 03 03 01 04 01	72027. Grd O A+ O O A A A+ B+ A C O A+ A A A A A A A A A A A A A A A A A	212C GP  10 09 10 10 08 08 09 07 08 00 10 09	CLG. CP 30 27 30 24 08 18 07 16 00 40 09	: VPK P&R	BIET[35] ORD
SEAT NO.: T190352542 NAME : KSHIRSAGAR KI COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310263 MINR-EMB. SYS. AND IOT. 310263 MINR-EMB. SYS. AND IOT. SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC.	* 022/030 * 023/030 * 023/030 * 029/030 * 029/030 * 029/030 * 029/030 * 029/030 * 029/030 * 029/030 * 020/030 * 021/030 * 021/030 * 025/030 * 025/030 * 025/030 * 025/030	UDRAKANT ESE  066/070 056/070 056/070 045/070   064/070  046/070 043/070 043/070 047/070	TOTAL  095/100 079/100 085/100 086/100 064/100  094/100  068/100 063/100 066/100 072/100	THER : RC  TW  033/050 013/025 014/025 011/025 079/100 027/050	DHINI PR 035/050 016/025 038/050 038/050	OR 017/025	Tot% 95 79 85 86 64 66 70 58 62 AC 94 76 68 63 66 72 44 79 44 61	PRN: Crd 03 03 03 03 03 01 02 01 02 01 02 00 04 01 03 03 03 03 03 01 04 01 02	72027. Grd O A+ O O A A A+ B+ A C O A+ A A A A A A A A A A A A A A A A A	212C GP  100 09 10 10 08 08 09 07 08 00 10 09	CLG. CP 30 27 30 30 24 08 18 07 16 00 40 09 24 24 24 27 04 36 04 16	: VPK P&R	BIET[35] ORD
SEAT NO.: T190352542 NAME : KSHIRSAGAR KI COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310263 MINR-EMB. SYS. AND IOT. 310263 MINR-EMB. SYS. AND IOT. SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	* 022/030 * 029/030 * 029/030 030/030 019/030  030/030 * 027/030 * 027/030 * 025/030 * 025/030 * * * *	UDRAKANT ESE  066/070 056/070 056/070 045/070   064/070  046/070 036/070 043/070 047/070 	055/100 079/100 085/100 085/100 086/100 064/100  094/100  068/100 063/100 066/100 072/100	THER : RC  TW   033/050 013/025 014/025 011/025 079/100 027/050 012/025	DHINI PR 035/050 016/025 038/050 038/050	OR 017/025	Tot%95 79 85 86 64 666 70 58 62 AC 94 76 68 63 66 72 44 79 44 61 62	PRN: Crd 03 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 01 04 01 02 01	72027. Grd O A+ O O A A A+ B+ A C O A+ A A A A A A A A A A A A A A A A A	212C GP  100 09 10 10 08 08 09 07 08 00 10 09	CLG. CP 30 27 30 30 24 08 18 07 16 00 40 09 24 24 24 27 04 36 04 16 08	: VPK P&R	BIET[35] ORD
SEAT NO.: T190352542 NAME : KSHIRSAGAR KI COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310263 MINR-EMB. SYS. AND IOT. 310263 MINR-EMB. SYS. AND IOT. SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC.	* 022/030 * 023/030 * 023/030 * 029/030 * 029/030 * 029/030 * 029/030 * 029/030 * 029/030 * 029/030 * 020/030 * 021/030 * 021/030 * 025/030 * 025/030 * 025/030 * 025/030 * 025/030	UDRAKANT ESE  066/070 056/070 056/070 045/070   064/070  046/070 036/070 043/070 047/070 	055/100 079/100 079/100 085/100 085/100 086/100 064/100  094/100  068/100 063/100 066/100 072/100	THER : RC  TW  033/050 013/025 014/025 011/025 079/100 027/050	DHINI PR 035/050 016/025 038/050 038/050	OR 017/025	Tot% 95 79 85 86 64 66 70 58 62 AC 94 76 68 63 66 72 44 79 44 61	PRN: Crd 03 03 03 03 03 01 02 01 02 01 02 00 04 01 03 03 03 03 03 01 04 01 02	72027. Grd O A+ O O A A A+ B+ A C O A+ A A A A A A A A A A A A A A A A A	212C GP  100 09 10 10 08 08 09 07 08 00 10 09	CLG. CP 30 27 30 30 24 08 18 07 16 00 40 09 24 24 24 27 04 36 04 16	: VPK P&R	BIET[35] ORD

CONFIDENTIAL- F	FOR VERIFICATION AND R	ECORD ONLY AT COLLEGE	, NOT FOR DISTRIBUT	ION	

COLLEGE: [CEGP011510] - V.P KAMALNAYAN BAJAJ INSTITUTE OF ENGINEERING & TECHNOLOGY, BARAMATI BRANCH CODE: 36-T.E.(2019 PAT.)(ELECTRICAL)

...... PRN :72027213M CLG.: VPKBIET[35] SEAT NO.: T190352543 NAME : KSHIRSAGAR NISHANT SANDIP MOTHER : VASUDHA COURSE NAME ISE ESE TOTAL PR Tot% Crd Grd GP CP P&R ORD SEM.:1 . . . . . . . . . . . . ..... ..... ...... . . . . . . . 303141 INDUSTRIAL & TECH. MGMT. 027/030 070/070 097/100 303142 POWER ELECTRONICS 030/030 056/070 086/100 303143 ELECTRICAL MACHINES-II 028/030 063/070 091/100 97 03 0 10 30 ---86 03 Ω 10 30 03 30 91 0 10 303144 ELE. INS. DSG & CON.BSD MAIN 029/030 055/070 03 30 084/100 \_\_\_ 84 Ω 1.0 303145A ADV. MICR. & EMBEDDED SYS. 021/030 028/070 049/100 49 03 C 05 15 \_\_\_ 303146 SEMINAR 040/050 80 0.1 Ω 10 10 \_\_\_ 303142 POWER ELECTRONICS \_\_\_ 036/050 \_\_\_ 72 02 A+ 09 18 303143 ELECTRICAL MACHINES-II 016/025 014/025 \_\_\_ 60 0.1 Α 0.8 0.8 018/025 303144 ELE. INS. DSG & CON.BSD MAIN ---017/025 \_\_\_ 70 0.2 09 18 303147A ENERGY STORAGE SYSTEM AC 0.0 AC 0.0 0.0 \_\_\_ \_\_\_ 310263 MINR-EMB. SYS. AND IOT. 030/030 050/070 080/100 80 0.4 Ω 1.0 40 310263 MINR-EMB. SYS. AND IOT. 040/050 80 0.1 Ω 1.0 1.0 SEM.:2 \* 023/030 303148 POWER SYSTEM-II 010/070 033/100 FF03 F 0.0 303149 COM. AIDED DES. OF ELE. MAC. \* 030/030 005/070 035/100 FF03 0.0 0.0 303150 CONTROL SYSTEM ENGG. \* 030/030 000/070 030/100 03 0.0 FF \* 030/030 018/070 048/100 03 303151B ELECTRIC MOBILITY 48 C 05 15 \* ---01 303148 POWER SYSTEM-II 012/025 ---48 C 05 05 067/100 67 04 08 32 303152 INTERNSHIP \_\_\_ 303148 POWER SYSTEM-II \_\_\_ 034/050 \_\_\_ 68 01 Α 08 08 303149 COM. AIDED DES. OF ELE. MAC. \* ---030/050 020/025 66 ---02 Α 08 16 \* \_\_\_ 56 303150 CONTROL SYSTEM ENGG. \_\_\_ 011/025 \_\_\_ 017/025 01 B+ 07 07 --- ---303153A ETHICAL PRACTICES FOR ENG. AC 0.0 AC 00 00 --- ---THIRD YEAR SGPA : --, TOTAL CREDITS EARNED : 33 ..........CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION........... SEAT NO.: T190352544 NAME : KULKARNI HARSHAL UDAY MOTHER : AARTI UDAY KULKARNI PRN :72164420B CLG.: VPKBIET[35] COURSE NAME ISE ESE TOTAL PR Tot% Crd Grd OR GP CP P&R ORD SEM.:1 . . . . . . . . . . . . . 303141 INDUSTRIAL & TECH. MGMT. 030/030 070/070 100/100 303142 POWER ELECTRONICS 030/030 056/070 086/100 303143 ELECTRICAL MACHINES-II 030/030 069/070 099/100 303144 ELE. INS. DSG & CON.BSD MAIN 030/030 063/070 093/100 100 0.3 10 30 --- ---03 10 30 ---86 Ο 99 03 Ο 10 30 ---93 0.3 Ο 10 30 \_\_\_ \_\_\_ \_\_\_ 303145A ADV. MICR. & EMBEDDED SYS. 022/030 042/070 064/100 ---64 0.3 Α 303146 SEMINAR ---039/050 78 01 09 09 \_\_\_ A+ 303142 POWER ELECTRONICS 042/050 02 10 20 84  $\cap$ 303143 ELECTRICAL MACHINES-II ---013/025 014/025 \_\_\_ 54 01 В 06 06 74 303144 ELE. INS. DSG & CON.BSD MAIN 016/025 021/025 \_\_\_ 02 A+ 09 18 \_\_\_ 303147A ENERGY STORAGE SYSTEM AC 00 AC ---\_\_\_ 00 00 304181HR MINR-PRIN. OF ROBOTICS. 030/030 062/070 092/100 92 04 \_\_\_ Ο 10 40 304182HR MINR-PRIN. OF ROBOTICS LAB. 80 01 Ο 040/050 10 10 SEM.:2 303148 POWER SYSTEM-II \* 030/030 031/070 061/100 61 0.3 0.8 24 ---Α 303149 COM. AIDED DES. OF ELE. MAC. \* 024/030 033/070 57 0.3 21 057/100 07 \* 030/030 303150 CONTROL SYSTEM ENGG. 040/070 070/100 70 03 09 27 ---A+ \* 030/030 054/070 303151B ELECTRIC MOBILITY 084/100 84 03 Ο 10 30 018/025 72 01 09 303148 POWER SYSTEM-II \_\_\_ A+ 09 \* ---\* ---\* ---303152 INTERNSHIP 084/100 84 04 10 Ο 303148 POWER SYSTEM-II 035/050 \_\_\_\_ 70 01 09 09 ---A+ 303149 COM. AIDED DES. OF ELE. MAC. \* --- --- 303150 CONTROL SYSTEM ENGG. \* --- ---034/050 020/025 72 02 09 18 A+ \* ---303150 CONTROL SYSTEM ENGG. 019/025 021/025 80 01 Ω 10 10 303153A ETHICAL PRACTICES FOR ENG. 0.0 00 00 --- ---AC AC THIRD YEAR SGPA : 9.17, TOTAL CREDITS EARNED : 42

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

COLLEGE: [CEGP011510] - V.P KAMALNAYAN BAJAJ INSTITUTE OF ENGINEERING & TECHNOLOGY, BARAMATI BRANCH CODE: 36-T.E.(2019 PAT.)(ELECTRICAL) ......

SEAT NO.: T190352545 NAME : KULKARNI PRA COURSE NAME					JLKARNI AF PR	ARNA BHAG		PRN :				: VPKBIET  P&R ORD	[35]
SEM.:1													
303141 INDUSTRIAL & TECH. MGMT.	030/030	070/070	100/100				100	03	0				
COURSE NAME SEM.:1	030/030	063/070	093/100				93	03	0		30		
303143 ELECTRICAL MACHINES-II	030/030	063/070	093/100				93	03	0	10	30		
303144 ELE. INS. DSG & CON.BSD MAIN	030/030	069/070	099/100				99	03	0	10	30		
303145A ADV. MICR. & EMBEDDED SYS.	044/030	039/010	061/100				61	03	A	80	24		
303146 SEMINAR				040/050			80	01	0	10	10		
303142 POWER ELECTRONICS					043/050		86	02	0	10	20		
303142 FOWER EBECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN				023/025	021/025		88	01	0	10	10		
303144 ELE. INS. DSG & CON.BSD MAIN				019/025		023/025	84	02	0	10	20		
303147A ENERGY STORAGE SYSTEM							AC	00	AC	00	00		
SEM.:2													
303148 POWER SYSTEM-II	* 029/030	052/070	081/100				81	03	0	10	30		
202140 9014 3 7 7 7 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	+ 020/020	052/070	082/100				82	03	Ō	10	30		
303150 CONTROL SYSTEM ENGG.	* 030/030	059/070	089/100				89	03	Ō	10	30		
303151B ELECTRIC MOBILITY	* 030/030	053/070	083/100				83	03	Ô		30		
303148 POWER SYSTEM-II	*			021/025			84	01	0		10		
303152 INTERNSHIP	*			080/100			80	04	0	0	40		
303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	*						90	01	0		10		
303149 COM AIDED DES OF FILE MAC	*			036/050			77	02	A+		18		
303119 COM. MIDED DEG. OF ELE. FMC.	*			019/025		021/025		01					
303153A ETHICAL PRACTICES FOR ENG.	*			015/025			AC	00	-				
THIRD YEAR SGPA : 9.81, TOTAL CREDITS EA	DMED • 42						AC	00	AC	00	00		
		D ONT V 7.11		MOT FOR		T ON							
CONFIDENTIAL- FOR VERIFICATI	ON AND RECOR	D ONLI AI	COLLEGE,	NOI FOR	DISIKIPOI	TOM							
SEAT NO.: T190352546 NAME : KUMBHAR AKAS	H DEVIDAS		MC	THER : VA	AISHALI DE	VIDAS KUM	IBHAR	PRN :	72027	035K	CLG.	: VPKBIET	[35]
		ESE			AISHALI DE PR	VIDAS KUM OR		PRN :				: VPKBIET  P&R ORD	[35]
		ESE				OR				GP	CP		[35]
		ESE 			PR	OR	Tot %	crd	Grd	GP 	CP	P&R ORD	[35]
		ESE  063/070 062/070			PR 	OR 	Tot8	crd	Grd 	GP  10	CP 	P&R ORD	[35]
		ESE  063/070 062/070 062/070			PR 	OR 	Tot % 93	crd  03	Grd  O	GP  10 10	CP  30 30	P&R ORD	[35]
COURSE NAME  SEM.:1	ISE  030/030 029/030 030/030	063/070 062/070 062/070 059/070	TOTAL  093/100 091/100 092/100 089/100		PR 	OR	Tot%  93 91	03 03	Grd  0 0	GP  10 10 10	CP  30 30 30	P&R ORD	[35]
COURSE NAME  SEM.:1	ISE  030/030 029/030 030/030	063/070 062/070 062/070 059/070	TOTAL  093/100 091/100 092/100 089/100		PR   	OR  	Tot%  93 91 92	03 03 03	Grd  0 0 0	GP 10 10 10	CP  30 30 30 30 30	P&R ORD	[35]
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.	ISE  030/030 029/030 030/030 030/030 018/030	063/070 062/070 062/070 059/070 032/070	TOTAL  093/100 091/100 092/100 089/100 050/100	TW	PR   	OR   	Tot%  93 91 92 89	03 03 03 03 03 03	Grd  0 0 0 0 0	GP 10 10 10 10	CP  30 30 30 30 30	P&R ORD	[35]
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR	ISE  030/030 029/030 030/030 030/030 018/030	063/070 062/070 062/070 059/070 032/070	TOTAL  093/100 091/100 092/100 089/100 050/100	TW	PR	OR   	Tot8  93 91 92 89 50	 03 03 03 03 03 03	Grd  0 0 0	GP 10 10 10 10 06 09	CP  30 30 30 30 30 18 09	P&R ORD	[35]
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR	ISE  030/030 029/030 030/030 030/030 018/030	063/070 062/070 062/070 059/070 032/070	TOTAL  093/100 091/100 092/100 089/100 050/100	TW	PR 034/050	OR	Tot% 93 91 92 89 50 74 68	03 03 03 03 03 03 01 02	Grd  O O O O B A+ A	GP 10 10 10 10 06 09 08	CP  30 30 30 30 30 18 09 16	P&R ORD	[35]
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR	ISE  030/030 029/030 030/030 030/030 018/030	063/070 062/070 062/070 059/070 032/070	TOTAL  093/100 091/100 092/100 089/100 050/100	TW 037/050 011/025	PR 034/050 012/025	OR	Tot% 93 91 92 89 50 74 68 46	03 03 03 03 03 03 01 02 01	Grd 0 0 0 0 8 A+ A C	GP 10 10 10 10 06 09 08 05	CP  30 30 30 30 18 09 16 05	P&R ORD	[35]
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN	ISE  030/030 029/030 030/030 030/030 018/030 	063/070 062/070 062/070 059/070 032/070	TOTAL  093/100 091/100 092/100 089/100 050/100	TW	PR 034/050	OR	Tot% 93 91 92 89 50 74 68 46	03 03 03 03 03 03 01 02	Grd  O O O O B A+ A	GP 10 10 10 10 06 09 08 05	CP  30 30 30 30 18 09 16 05 14	P&R ORD	[35]
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN	ISE  030/030 029/030 030/030 030/030 018/030 	063/070 062/070 062/070 059/070 032/070	TOTAL  093/100 091/100 092/100 089/100 050/100	TW 037/050 011/025 011/025	PR 034/050 012/025	OR	Tot% 93 91 92 89 50 74 68 46 56	03 03 03 03 03 03 01 02 01	Grd 0 0 0 0 8 A+ A C B+	GP 10 10 10 10 06 09 08 05	CP  30 30 30 30 18 09 16 05 14	P&R ORD	[35]
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2	ISE  030/030 029/030 030/030 018/030  	063/070 062/070 062/070 059/070 032/070 	TOTAL  093/100 091/100 092/100 089/100 050/100 	TW 037/050 011/025 011/025	PR 034/050 012/025	OR	Tot% 93 91 92 89 50 74 68 46 56 AC	3 Crd  03 03 03 03 03 01 02 01 02 00	Grd 0 0 0 0 A+ A C B+ AC	GP 10 10 10 10 06 09 08 05 07	CP 30 30 30 30 18 09 16 05 14 00	P&R ORD	[35]
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2 303148 POWER SYSTEM-II	ISE  030/030 029/030 030/030 018/030     * 030/030	063/070 062/070 062/070 059/070 032/070    018/070	TOTAL 093/100 091/100 092/100 089/100 048/100	TW 037/050 011/025 011/025	PR 034/050 012/025	OR	Tot% 93 91 92 89 50 74 68 46 56 AC	3 Crd  03 03 03 03 01 02 01 02 00	Grd 0 0 0 0 8 A+ A C B+	GP 10 10 10 10 06 09 08 05 07 00	CP  30 30 30 30 18 09 16 05 14 00	P&R ORD	[35]
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II	ISE  030/030 029/030 030/030 030/030    	063/070 062/070 062/070 059/070 032/070    018/070	TOTAL  093/100 091/100 092/100 089/100 050/100  	TW 037/050 011/025 011/025	PR 034/050 012/025	OR	Tot% 93 91 92 89 50 74 68 46 56 AC	3 Crd  03 03 03 03 03 01 02 01 02 00	Grd 0 0 0 0 A+ A C B+ AC	GP 10 10 10 10 06 09 08 05 07 00	CP  30 30 30 30 18 09 16 05 14 00	P&R ORD	[35]
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II	ISE  030/030 029/030 030/030 030/030    	063/070 062/070 062/070 059/070 032/070    018/070	TOTAL  093/100 091/100 092/100 089/100 050/100  	TW 037/050 011/025 011/025	PR 034/050 012/025	OR	Tot%  93 91 92 89 50 74 68 46 56 AC	3 Crd 03 03 03 03 03 01 02 01 02 00 03 03 03	Grd O O O O B A+ A C B+ AC C B+ B+	GP  10 10 10 06 09 08 05 07 00	CP  30 30 30 30 18 09 16 05 14 00	P&R ORD	[35]
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II	ISE  030/030 029/030 030/030 030/030    	063/070 062/070 062/070 059/070 032/070    018/070	TOTAL  093/100 091/100 092/100 089/100 050/100  	TW 037/050 011/025 011/025	PR	OR	Tot% 93 91 92 89 50 74 68 46 56 AC	03 Crd 03 03 03 03 03 01 02 01 02 00 00 03 03	Grd O O O O B A+ A C B+ AC	GP  10 10 10 06 09 08 05 07 00	CP  30 30 30 30 18 09 16 05 14 00	P&R ORD	[35]
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II	ISE  030/030 029/030 030/030 030/030    	063/070 062/070 062/070 059/070 032/070    018/070	TOTAL  093/100 091/100 092/100 089/100 050/100  	TW 037/050 011/025 011/025	PR 034/050 012/025	OR	Tot%  93 91 92 89 50 74 68 46 56 AC	3 Crd 03 03 03 03 03 01 02 01 02 00 03 03 03	Grd O O O O B A+ A C B+ AC C B+ B+	GP 10 10 10 10 06 09 08 05 07 00	CP  30 30 30 30 18 09 16 05 14 00	P&R ORD	[35]
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II	ISE  030/030 029/030 030/030 030/030    	063/070 062/070 062/070 059/070 032/070    018/070	TOTAL  093/100 091/100 092/100 089/100 050/100  	TW 037/050 011/025 011/025	PR 034/050 012/025	OR	Tot% 93 91 92 89 50 74 68 46 56 AC	3 Crd 03 03 03 03 03 01 02 01 02 00 03 03 03 03 03	Grd O O O O B A+ A C B+ AC C B+ C	GP  10 10 10 06 09 08 05 07 00 05 07 07	CP  30 30 30 30 18 09 16 05 14 00 15 21 21 15 04	P&R ORD	[35]
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II	ISE  030/030 029/030 030/030 030/030    	063/070 062/070 062/070 059/070 032/070    018/070	TOTAL  093/100 091/100 092/100 089/100 050/100  	TW 037/050 011/025 011/025 011/025	PR 034/050 012/025	OR	Tot% 93 91 92 89 50 74 68 46 56 AC 48 55 94 44	3 Crd 03 03 03 03 03 01 02 01 02 00 03 03 03 03 03 03	Grd O O O O B A+ A C B+ AC C B+ C P	GP  10 10 10 06 09 08 05 07 00 05 07 07 05 04 09	CP  30 30 30 30 18 09 16 05 14 00 15 21 21 15 04	P&R ORD	[35]
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II	ISE  030/030 029/030 030/030 030/030    	063/070 062/070 062/070 059/070 032/070    018/070	TOTAL  093/100 091/100 092/100 089/100 050/100  	TW 037/050 011/025 011/025 011/025 011/025 070/100	PR	OR	Tot% 93 91 92 89 50 74 68 46 56 AC 48 55 94 44 70	3 Crd 03 03 03 03 03 01 02 01 02 00 03 03 03 03 04	Grd O O O O B A+ A C B+ AC C B+ AC	GP  10 10 10 06 09 08 05 07 00 05 07 07 07 05 04 09 08	CP  30 30 30 30 18 09 16 05 14 00 15 21 21 15 04 36	P&R ORD	[35]
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 COM. SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC.	* 030/030 * 029/030 * 030/030 * 030/030 * 030/030 * 030/030 * 026/030 * 029/030 * 030/030 *	063/070 062/070 062/070 059/070 032/070   018/070 029/070 030/070 015/070	TOTAL  093/100 091/100 092/100 089/100 050/100  	TW 037/050 011/025 011/025 011/025 070/100	PR 034/050 012/025 031/050	OR	Tot% 93 91 92 89 50 74 68 46 56 AC 48 55 945 44 70 62 56	3 Crd 03 03 03 03 03 01 02 01 02 00 03 03 03 03 04 01	Grd O O O O B A+ A C B+ AC C B+ AC A C B+ AC	GP  10 10 10 06 09 08 05 07 00 05 07 07 07 05 04 09 08	CP  30 30 30 30 18 09 16 05 14 00 15 21 15 04 36 08	P&R ORD	[35]
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 COM. SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC.	* 030/030 * 029/030 * 030/030 * 030/030 * 030/030 * 030/030 * 026/030 * 029/030 * 030/030 *	063/070 062/070 062/070 059/070 032/070   018/070 029/070 030/070 015/070	TOTAL  093/100 091/100 092/100 089/100 050/100  	TW 037/050 011/025 011/025 011/025 070/100 027/050	PR 034/050 012/025 031/050	OR 017/025 015/025	Tot% 93 91 92 89 50 74 68 46 56 AC 48 55 945 44 70 62 56	3 Crd 03 03 03 03 03 01 02 01 02 00 03 03 03 03 03 04 01 02	Grd O O O O B A+ A C B+ AC C B+ AC A C B+ B+ C P A+ A B+	GP 10 10 10 06 09 08 05 07 00 05 07 07 05 04 09 08	CP  30 30 30 30 18 09 16 05 14 00 15 21 15 04 36 08 14	P&R ORD	[35]
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II	* 030/030 * 029/030 * 030/030 * 030/030 * 030/030 * 030/030 * 026/030 * 029/030 * 030/030 *	063/070 062/070 062/070 059/070 032/070   018/070 029/070 030/070 015/070	TOTAL 093/100 091/100 092/100 089/100 050/100 048/100 055/100 055/100 059/100 045/100	TW 037/050 011/025 011/025 011/025 070/100 027/050 011/025	PR 034/050 012/025 031/050	OR	Tot% 93 91 92 89 50 74 68 46 56 AC 48 55 94 44 70 62 66 60	03 03 03 03 01 02 00 00 00 00 00 00 00 00 00 00 00 00	Grd O O O O B A+ A C B+ AC C B+ AC	GP 10 10 10 06 09 08 05 07 00 05 07 07 05 04 09 08	CP 30 30 30 30 18 09 16 05 14 00 15 21 21 15 04 36 08 14 08	P&R ORD	[35]

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

SAVITRIBAI PHULE PUNE UNIVERSITY ,T.E.(2019 COURSE) EXAMINATION, APR/MAY 2022 DATE : 12 SEP 2022 PAGE :- 24 COLLEGE: [CEGP011510] - V.P KAMALNAYAN BAJAJ INSTITUTE OF ENGINEERING & TECHNOLOGY, BARAMATI BRANCH CODE: 36-T.E.(2019 PAT.)(ELECTRICAL) SEAT NO.: T190352547 NAME : KUMBHAR RUSHIKESH DILIP MOTHER : SAVITA PRN :72027218B CLG.: VPKBIET[35] TWCOURSE NAME ISE TOTAL PR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 . . . . . . . . . . . . . ..... .... ..... ...... . . . . . . . 030/030 070/070 100/100 303141 INDUSTRIAL & TECH. MGMT. \_\_\_ 100 03 Ω 10 30 --- ---303142 POWER ELECTRONICS 028/030 062/070 090/100 90 03 Ω 10 30 ---303143 ELECTRICAL MACHINES-II 028/030 049/070 077/100 77 03 09 27 ---A+ 303144 ELE. INS. DSG & CON.BSD MAIN 030/030 059/070 089/100 89 03 Ω 10 30 303145A ADV. MICR. & EMBEDDED SYS. 019/030 034/070 053/100 \_\_\_ 53 03 В 06 18 ---303146 SEMINAR 040/050 80 0.1 Ω 10 10 ---\_\_\_ 303142 POWER ELECTRONICS 036/050 72 02 09 18 ---\_\_\_ ---A+ 303143 ELECTRICAL MACHINES-II 012/025 48 05 012/025 ---0.1 C 05 --- ---018/025 58 02 07 14 --- ---303144 ELE. INS. DSG & CON.BSD MAIN 011/025 \_\_\_ 303147A ENERGY STORAGE SYSTEM AC 0.0 AC 00 00 --- ---\_\_\_ SEM.:2 \* 029/030 038/070 067/100 303148 POWER SYSTEM-II 67 03 Α 08 24 ---303149 COM. AIDED DES. OF ELE. MAC. \* 029/030 031/070 03 80 24 ---060/100 60 Α \* 030/030 303150 CONTROL SYSTEM ENGG. 045/070 075/100 75 03 A+ 09 27 --- ---303151B ELECTRIC MOBILITY \* 030/030 047/070 077/100 \_\_\_ ---77 03 A+ 09 27 ---\* ---303148 POWER SYSTEM-II 011/025 44 01 04 04 \* ---\* ------ 76 303152 INTERNSHIP 076/100 04 09 A+ 36 022/050 \_\_\_ 44 01 04 04 303148 POWER SYSTEM-II \_\_\_ P 303149 COM. AIDED DES. OF ELE. MAC. \* ---017/025 60 028/050 02 08 16 ---303150 CONTROL SYSTEM ENGG. \* ---012/025 014/025 52 0.1 В 06 06 ---\* \_\_\_ 00 00 --- ---303153A ETHICAL PRACTICES FOR ENG. AC 00 AC THIRD YEAR SGPA : 8.33, TOTAL CREDITS EARNED : 42 ..........CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION..................... SEAT NO.: T190352548 NAME : KUMBHAR SAKET VASANT MOTHER : KAVITA PRN :72027219L CLG.: VPKBIET[35] TW PR COURSE NAME ISE TOTAL Tot% Crd Grd GP CP P&R ORD SEM.:1 . . . . . . . . . . . . ..... .... ..... ..... 303141 INDUSTRIAL & TECH. MGMT. 030/030 070/070 100/100 100 0.3 Ο 10 30 ---\_\_\_ \_\_\_ 303142 POWER ELECTRONICS 030/030 303143 ELECTRICAL MACHINES-II 029/030 066/070 096/100 96 0.3 Ο 10 30 ---30 ---059/070 088/100 0.3  $\circ$ 10 303144 ELE. INS. DSG & CON.BSD MAIN 028/030 062/070 090/100 90 0.3 10 30 --- $\cap$ 303145A ADV. MICR. & EMBEDDED SYS. 022/030 042/070 064/100 ---64 0.3 Α 0.8 24 ---\_\_\_ 303146 SEMINAR ---\_\_\_ 040/050 80 01 Ω 10 10 ------\_\_\_ 72 303142 POWER ELECTRONICS \_\_\_ 036/050 02 A+ 09 18 ---303143 ELECTRICAL MACHINES-II 012/025 014/025 \_\_\_ 52 01 В 06 06 --- ---303144 ELE. INS. DSG & CON.BSD MAIN 011/025 018/025 58 02 B+ 07 14 --- ---303147A ENERGY STORAGE SYSTEM AC0.0 AC 00 ---SEM.:2 303148 POWER SYSTEM-II \* 028/030 032/070 060/100 24 ---60 0.3 Α 0.8 303149 COM. AIDED DES. OF ELE. MAC. \* 028/030 039/070 067/100 67 0.3 Α 0.8 24 ---303150 CONTROL SYSTEM ENGG. \* 030/030 047/070 077/100 77 0.3 A+ 09 27 303151B ELECTRIC MOBILITY \* 030/030 042/070 072/100 ---72 0.3 09 27 ---A+ \* ---303148 POWER SYSTEM-II ---011/025 ---44 01 Ρ 0.4 04 303148 POWER SYSTEM-II \* ---303152 INTERNSHIP 75 09 36 075/100 \_\_\_ 04 ---44 01 Р 04 04 ---022/050 \_\_\_

028/050

---

016/025 58

02

B+

07 14

303149 COM. AIDED DES. OF ELE. MAC. \* ---

COLLEGE: [CEGP011510] - V.P KAMALNAYAN BAJAJ INSTITUTE OF ENGINEERING & TECHNOLOGY, BARAMATI BRANCH CODE: 36-T.E.(2019 PAT.)(ELECTRICAL)

SEAT NO.: T190352549 NAME : KUMBHAR SHUBH COURSE NAME		ESE	MC TOTAL	THER : HE	EMALATA PR	OR	Tot	PRN :				: VPKBIET[35] P&R ORD
SEM.:1	100	EDE	IOIAL	T 44	FIC	OIC					-	
	030/030	070/070	100/100				100	03	0			
303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	030/030	060/070	000/100				90	03	0			
202142 POWER ELECTRONICS	030/030	060/070	090/100		 		96	03	0			
303144 FIE THE DECLE CON DED WATE	027/030	069/070	096/100						-			
303144 ELE. INS. DSG & CON.BSD MAIN	030/030	062/070	092/100				92	03	0			
303145A ADV. MICR. & EMBEDDED SYS.	022/030	055/0/0	0///100				77	03	A+			
303146 SEMINAR				039/050			78	01	A+		0 -	
303142 POWER ELECTRONICS					0 20 / 000		86	02	0	10		
303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM				023/025	018/025		82	01	0			
303144 ELE. INS. DSG & CON.BSD MAIN				021/025		022/025	86	02	0	10	20	
303147A ENERGY STORAGE SYSTEM							AC	00	AC	00	00	
SEM.:2												
303148 POWER SYSTEM-II	* 030/030	045/070	075/100				75	03	A+	09	27	
202140 COM ATRED DEC OF FIE MAG	+ 020/020	040/070	070/100				70	03	A+	09	27	
303150 CONTROL SYSTEM ENGG.	* 030/030	053/070	083/100				83	03	0	10	30	
303151B ELECTRIC MOBILITY	* 030/030	049/070	079/100				79	03	A+			
303131B BEHCIKIC MODILITI	*	015/070	0/5/100	020/025			80	01	0			
202152 THTEDNOUTD	*			085/100			85	04	0			
2021/2 INTERNOTIFE 2021/2 DOWED CVCTEM IT	*				035/050		70	01	Δ+			
202140 COM AIDED DEC OF FIE MAG	*			036/050			65	02	A+ A			
303149 COM. AIDED DES. OF ELE. MAC.				,				02	Α Ο			
303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303153A ETHICAL PRACTICES FOR ENG.	*			020/025			84		-			
							AC	00	AC	00	00	
THIRD YEAR SGPA : 9.57, TOTAL CREDITS EAR												
	N AND RECOR	D ONLY AT	· COLLEGE,	NOT FOR	DISTRIBUT	TON						
SEAT NO.: T190352550 NAME : LAGAD RUSHIKE	CH MYDHIIKYE		MC	THER : SA	NTC T TT N			DDM	72164	4 O 1 T	CT C	: VPKBIET[35]
					TINCIT T T					4211	(-LICT -	
			_									
			_	TW	PR	OR	Tot	% Crd		GP	CP	P&R ORD
			_	TW	PR	OR	Tot	% Crd	Grd 	GP ···	CP	P&R ORD
			_	TW 	PR 	OR 	Tot: 89	% Crd  03	Grd  O	GP  10	CP  30	P&R ORD
			_	TW 	PR 	OR 	Tot 89 99	% Crd  03 03	Grd  0 0	GP  10 10	CP  30 30	P&R ORD
			_	TW 	PR 	OR 	Tot  89 99 90	% Crd  03 03	Grd  0 0 0	GP  10 10 10	CP  30 30 30	P&R ORD
COURSE NAME SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 FIE INS DSG & CON BSD MAIN	ISE  030/030 030/030 030/030	ESE  059/070 069/070 060/070	TOTAL  089/100 099/100 090/100	TW	PR   	OR   	Tot  89 99 90 89	% Crd  03 03 03 03	Grd  0 0 0	GP 10 10 10	CP  30 30 30 30	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN	ISE  030/030 030/030 030/030 030/030	ESE  059/070 069/070 060/070 059/070	TOTAL  089/100 099/100 090/100 089/100	TW	PR   	OR   	Tot 89 99 90 89 64	% Crd  03 03 03 03 03	Grd  0 0 0 0 0	GP 10 10 10 10	CP  30 30 30 30 30 24	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN	ISE  030/030 030/030 030/030 030/030	ESE  059/070 069/070 060/070 059/070	TOTAL  089/100 099/100 090/100 089/100	TW 038/050	PR    	OR	Tot 89 99 90 89 64 76	% Crd  03 03 03 03 03 03	Grd  0 0 0 0 0 A A+	GP 10 10 10 10 08 09	CP  30 30 30 30 30 24 09	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN	ISE  030/030 030/030 030/030 030/030	ESE  059/070 069/070 060/070 059/070	TOTAL  089/100 099/100 090/100 089/100	TW	PR 039/050	OR	Tot 89 99 90 89 64 76 78	% Crd  03 03 03 03 03 01 02	Grd O O O A A+ A+	GP 10 10 10 10 08 09	CP  30 30 30 30 24 09 18	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN	ISE  030/030 030/030 030/030 030/030	ESE  059/070 069/070 060/070 059/070	TOTAL  089/100 099/100 090/100 089/100	TW 038/050 012/025	PR 039/050 016/025	OR	Tot	% Crd  03 03 03 03 03 01 02 01	Grd O O O A A+ A+ B+	GP 10 10 10 10 08 09 09	CP  30 30 30 30 24 09 18 07	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN	ISE  030/030 030/030 030/030 030/030	ESE  059/070 069/070 060/070 059/070	TOTAL  089/100 099/100 090/100 089/100	TW 038/050 012/025 013/025	PR 039/050 016/025	OR	Tot  89 99 89 64 76 78 56	% Crd 03 03 03 03 03 01 02 01 02	Grd 0 0 0 0 A A+ A+ B+ A	GP 10 10 10 10 08 09 09 07 08	CP  30 30 30 30 24 09 18 07 16	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN	ISE  030/030 030/030 030/030 030/030	ESE  059/070 069/070 060/070 059/070	TOTAL  089/100 099/100 090/100 089/100	TW 038/050 012/025	PR 039/050 016/025	OR	Tot  89 99 90 89 64 76 78 56 64 AC	% Crd 03 03 03 03 03 01 02 01 02 00	Grd 0 0 0 A A+ A+ B+ A AC	GP 10 10 10 10 08 09 09 07 08	CP 30 30 30 30 24 09 18 07 16	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN	ISE  030/030 030/030 030/030 030/030	ESE  059/070 069/070 060/070 059/070	TOTAL  089/100 099/100 090/100 089/100	TW 038/050 012/025 013/025	PR 039/050 016/025	OR	Tot  89 99 90 89 64 76 78 56 64 AC 94	% Crd 03 03 03 03 03 01 02 01 02 00 04	Grd O O O A A+ A+ B+ A O O	GP  10 10 10 08 09 09 07 08 00 10	CP 30 30 30 30 24 09 18 07 16 00 40	P&R ORD
COURSE NAME SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 FIE INS DSG & CON BSD MAIN	ISE  030/030 030/030 030/030 030/030	ESE  059/070 069/070 060/070 059/070	TOTAL  089/100 099/100 090/100 089/100	TW 038/050 012/025 013/025	PR 039/050 016/025	OR	Tot  89 99 90 89 64 76 78 56 64 AC	% Crd 03 03 03 03 03 01 02 01 02 00	Grd 0 0 0 A A+ A+ B+ A AC	GP  10 10 10 08 09 09 07 08 00 10	CP 30 30 30 30 24 09 18 07 16 00 40	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 304181HR MINR-PRIN. OF ROBOTICS. 304182HR MINR-PRIN. OF ROBOTICS LAB.	ISE  030/030 030/030 030/030 021/030    030/030	ESE  059/070 069/070 060/070 059/070 043/070   064/070	TOTAL 089/100 099/100 090/100 089/100 094/100	TW 038/050 012/025 013/025	PR 039/050 016/025	OR	Tot  89 99 90 89 64 76 78 56 64 AC 94	% Crd 03 03 03 03 03 01 02 01 02 00 04	Grd O O O A A+ A+ B+ A O O	GP  10 10 10 08 09 09 07 08 00 10	CP 30 30 30 30 24 09 18 07 16 00 40	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 304181HR MINR-PRIN. OF ROBOTICS. 304182HR MINR-PRIN. OF ROBOTICS LAB.  SEM.:2 303148 POWER SYSTEM-II	ISE  030/030 030/030 030/030 021/030   030/030 * 030/030	ESE  059/070 069/070 060/070 059/070 043/070   064/070 	TOTAL 089/100 099/100 090/100 089/100 064/100 094/100	TW 038/050 012/025 013/025	PR 039/050 016/025 041/050	OR	Tot  89 99 90 89 64 76 78 56 64 AC 94	% Crd 03 03 03 03 03 01 02 01 02 00 04	Grd O O O A A+ A+ B+ A O O	GP  10 10 10 08 09 07 08 00 10	CP  30 30 30 30 24 09 18 07 16 00 40 10	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 304181HR MINR-PRIN. OF ROBOTICS. 304182HR MINR-PRIN. OF ROBOTICS LAB.  SEM.:2 303148 POWER SYSTEM-II	ISE  030/030 030/030 030/030 021/030   030/030 * 030/030	ESE  059/070 069/070 060/070 059/070 043/070   064/070 	TOTAL 089/100 099/100 090/100 089/100 064/100 094/100	TW 038/050 012/025 013/025	PR 039/050 016/025 041/050	OR	Tot  89 99 89 64 76 56 64 AC 94 82	% Crd 03 03 03 03 03 01 02 01 02 01 02 00 04 01	Grd 0 0 0 0 A A+ A+ B+ A 0 0	GP  10 10 10 08 09 07 08 00 10	CP  30 30 30 30 24 09 18 07 16 00 40 10	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 304181HR MINR-PRIN. OF ROBOTICS. 304182HR MINR-PRIN. OF ROBOTICS LAB.  SEM.:2 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC.	ISE  030/030 030/030 030/030 021/030   030/030  * 030/030 * 030/030	ESE  059/070 069/070 060/070 059/070 043/070   064/070 	TOTAL 089/100 099/100 090/100 089/100 064/100 094/100 079/100 058/100	TW 038/050 012/025 013/025	PR 039/050 016/025 041/050	OR	Tot	% Crd 03 03 03 03 03 01 02 01 02 01 02 00 04 01	Grd 0 0 0 0 A A+ B+ A C 0 0	GP  10 10 10 08 09 07 08 00 10 10	CP  30 30 30 30 24 09 18 07 16 00 40 10	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 304181HR MINR-PRIN. OF ROBOTICS. 304182HR MINR-PRIN. OF ROBOTICS LAB.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	ISE  030/030 030/030 030/030 021/030   030/030 * 030/030 * 030/030 * 030/030	ESE  059/070 069/070 059/070 043/070   064/070  049/070 028/070 036/070	TOTAL 089/100 099/100 090/100 089/100 094/100 079/100 058/100 066/100	TW 038/050 012/025 013/025	PR 039/050 016/025 041/050	OR	Tot	% Crd 03 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03	Grd 0 0 0 0 A A+ A+ AC 0 0	GP  10 10 10 08 09 07 08 00 10 10	CP  30 30 30 30 24 09 18 07 16 00 40 10	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 304181HR MINR-PRIN. OF ROBOTICS. 304182HR MINR-PRIN. OF ROBOTICS LAB.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	ISE  030/030 030/030 030/030 021/030   030/030  * 030/030 * 030/030	ESE  059/070 069/070 059/070 043/070   064/070  049/070 028/070 036/070	TOTAL 089/100 099/100 090/100 089/100 064/100 094/100 079/100 058/100	TW 038/050 012/025 013/025	PR 039/050 016/025 041/050	OR	Tot	% Crd 03 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03	Grd 0 0 0 0 A A+ B+ A C 0 0	GP  10 10 10 08 09 07 08 00 10 10	CP  30 30 30 30 24 09 18 07 16 00 40 10	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 304181HR MINR-PRIN. OF ROBOTICS. 304182HR MINR-PRIN. OF ROBOTICS LAB.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II	ISE  030/030 030/030 030/030 021/030   030/030 * 030/030 * 030/030 * 030/030	ESE  059/070 069/070 059/070 043/070   064/070  049/070 028/070 036/070 034/070	TOTAL 089/100 099/100 090/100 089/100 064/100 094/100 079/100 058/100 066/100 064/100	TW 038/050 012/025 013/025 011/025	PR 039/050 016/025 041/050	OR 019/025	Tot	% Crd 03 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 01	Grd 0 0 0 A A+ B+ A C 0 0 0 A+ B+ A P	GP  10 10 10 08 09 07 08 00 10 10	CP  30 30 30 30 24 09 18 07 16 00 40 10 27 21 24 24 04	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 304181HR MINR-PRIN. OF ROBOTICS. 304182HR MINR-PRIN. OF ROBOTICS LAB.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303152 INTERNSHIP	ISE  030/030 030/030 030/030 021/030   030/030 * 030/030 * 030/030 * 030/030 * 030/030 *	ESE  059/070 069/070 060/070 059/070 043/070   064/070  049/070 028/070 036/070 034/070	TOTAL 089/100 099/100 090/100 089/100 094/100 079/100 058/100 066/100 064/100	TW 038/050 012/025 013/025 011/025 073/100	PR 039/050 016/025 041/050	OR	Tot	% Crd 03 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 04 01 04	Grd O O O A A+ A+ AC O O O A++ A+ AC O O	GP  10 10 10 08 09 07 08 00 10 10	CP  30 30 30 30 24 09 18 07 16 00 40 10 27 21 24 24 04 36	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 304181HR MINR-PRIN. OF ROBOTICS. 304182HR MINR-PRIN. OF ROBOTICS LAB.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II	ISE  030/030 030/030 030/030 021/030   030/030 * 030/030 * 030/030 * 030/030 * * * * * * * * 030/030 * 030/030 * 030/030 * * * * * * * * * 030/030 * 030/030	ESE  059/070 069/070 060/070 059/070 043/070  064/070  049/070 028/070 036/070 034/070	TOTAL 089/100 099/100 090/100 089/100 064/100 094/100 079/100 058/100 066/100 064/100	TW 038/050 012/025 013/025 011/025 073/100	PR 039/050 016/025 041/050	OR	Tot 89 99 98 64 78 56 64 AP 42 79 86 64 44 73 68	% Crd 03 03 03 03 03 01 02 01 02 00 04 01  03 03 03 03 03 04 01 04 01	Grd 0 0 0 A A+ A+ A C 0 0 A+ A+ A A C 0 A+ A+ A A A A A A A A A A A A A A A A	GP  10 10 10 08 09 07 08 00 10 10	CP  30 30 30 30 24 09 18 07 16 00 40 10 27 21 24 24 04 36 08	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 304181HR MINR-PRIN. OF ROBOTICS. 304182HR MINR-PRIN. OF ROBOTICS LAB.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 COM. SYSTEM ENGG. 303152 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC.	ISE  030/030 030/030 030/030 021/030   030/030 * 030/030 * 030/030 * 030/030 * 030/030 * * * * * * * * * * 030/030 * 030/030 * 030/030 *	ESE  059/070 069/070 060/070 059/070 043/070  064/070  049/070 028/070 036/070 034/070	TOTAL 089/100 099/100 099/100 089/100 064/100 094/100 079/100 058/100 066/100 064/100	TW 038/050 012/025 013/025 011/025 073/100 026/050	PR 039/050 016/025 041/050 034/050	OR	Tot89 99 98 64 76 78 664 AC 4 82 79 86 64 44 73 68 57	% Crd 03 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 03 01 04 01 02	Grd O O O A A+ A+ B+ A C O O A+ A+ B+ A A B+ A A B+	GP  10 10 10 08 09 07 08 00 10 10	CP 30 30 30 30 24 09 18 07 16 00 40 10 27 21 24 24 24 24 36 08 14	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 304181HR MINR-PRIN. OF ROBOTICS. 304182HR MINR-PRIN. OF ROBOTICS LAB.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	* 030/030 * 030/030	ESE  059/070 069/070 060/070 059/070 043/070   064/070  036/070 036/070 034/070	TOTAL 089/100 099/100 099/100 089/100 094/100 079/100 058/100 066/100 064/100	TW 038/050 012/025 013/025 011/025 073/100 026/050 012/025	PR 039/050 016/025 041/050 034/050 034/050	OR	Tot89 99 98 64 78 664 AC 4 82 79 86 64 47 38 57 62	% Crd 03 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 01 04 01 02 01	Grd O O O A A+ A+ AC O O  A+ A+ AC AC A+ AC	GP  10 10 10 08 09 07 08 00 10 10 09 07 08 08 09 07 08 08 09 09 09 09 09 09 09 09 09 09 09 09 09	CP 30 30 30 30 24 09 18 07 16 00 40 10 27 21 24 24 24 04 36 08 14 08	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 304181HR MINR-PRIN. OF ROBOTICS. 304182HR MINR-PRIN. OF ROBOTICS LAB.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 CONTROL SYSTEM ENGG. 303152 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303153A ETHICAL PRACTICES FOR ENG.	ISE  030/030 030/030 030/030 030/030 021/030  030/030  * 030/030 * 030/030 * 030/030 * 030/030 *	ESE  059/070 069/070 059/070 043/070   064/070  049/070 028/070 036/070 034/070	TOTAL 089/100 099/100 099/100 089/100 094/100 079/100 058/100 066/100 064/100	TW 038/050 012/025 013/025 011/025 073/100 026/050 012/025	PR 039/050 016/025 041/050 034/050 034/050	OR	Tot89 99 0 8 6 4 6 7 7 8 6 6 4 4 4 7 6 8 7 6 6 4 4 4 7 6 8 7 6 6 4 4 6 7 6 8 7 6 8 6 6 4 6 8 7 6 8	% Crd 03 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 04 01 02 01 00 01	Grd 0 0 0 0 A A+ A+ B+ A C 0 0  A+ B+ A AC A A A A A A A A A A A A A A A A A	GP  10 10 10 08 09 07 08 00 10 10 09 07 08 08 09 07 08 00 10 09 09 07 08 09 09 09 09 09 09 09 09 09 09 09 09 09	CP 30 30 30 30 24 09 18 07 16 00 40 10 27 21 24 24 04 08 00	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 304181HR MINR-PRIN. OF ROBOTICS. 304182HR MINR-PRIN. OF ROBOTICS LAB.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 CONTROL SYSTEM ENGG. 303151 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303151 ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303153A ETHICAL PRACTICES FOR ENG.	ISE 030/030 030/030 030/030 030/030 021/030 030/030 * 030/030 * 030/030 * 030/030 * * * * * 030/030	ESE  059/070 069/070 059/070 043/070   064/070  049/070 028/070 036/070 034/070	TOTAL 089/100 099/100 099/100 089/100 094/100 079/100 058/100 066/100 064/100	TW 038/050 012/025 013/025 011/025 073/100 026/050 012/025	PR 039/050 016/025 041/050 034/050 034/050	OR	Tot89 99 98 64 78 664 AC 4 82 79 86 64 47 38 57 62	% Crd 03 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 01 04 01 02 01	Grd O O O A A+ A+ AC O O  A+ A+ AC AC A+ AC	GP  10 10 10 08 09 07 08 00 10 10 09 07 08 08 09 07 08 00 10 09 09 07 08 09 09 09 09 09 09 09 09 09 09 09 09 09	CP 30 30 30 30 24 09 18 07 16 00 40 10 27 21 24 24 04 08 00	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 304181HR MINR-PRIN. OF ROBOTICS. 304182HR MINR-PRIN. OF ROBOTICS LAB.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II 303150 CONTROL SYSTEM ENGG. 303150 CONTROL SYSTEM ENGG. 303150 CONTROL SYSTEM ENGG. 303150 CONTROL SYSTEM ENGG.	ISE 030/030 030/030 030/030 030/030 021/030 030/030 * 030/030 * 030/030 * 030/030 * * * * * * * * 030/030 NED: 42	ESE  059/070 069/070 060/070 059/070 043/070   064/070  036/070 036/070 034/070   004/070	TOTAL 089/100 099/100 090/100 089/100 064/100 079/100 058/100 066/100 064/100 079/100 058/100 064/100 064/100	TW 038/050 012/025 013/025 011/025 073/100 026/050 012/025	PR 039/050 016/025 041/050 034/050 034/050	OR	Tot899086467864C4473875664447387562CF	% Crd 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 01 04 01 02 01 00 04	Grd 0 0 0 0 A A+ B+ A C 0 0  A+ B+ A F	GP  10 10 10 08 09 07 08 00 10 10 09 07 08 08 04 09 08 07 08 00 10 00 00 00 00 00 00 00 00 00 00 00	CP 30 30 30 30 24 09 18 07 16 00 40 10 27 21 24 24 04 36 08 14 09 00 00 00 00 00 00 00 00 00 00 00 00	P&R ORD

BRANCH CODE: 36-T.E.(2019 PAT.)(ELECTRICAL) SEAT NO.: T190352551 NAME : MARKAD MONALI RAMDAS MOTHER : VARSHA PRN :72027241G CLG.: VPKBIET[35] COURSE NAME ISE TOTAL PR Tot% Crd Grd GP CP P&R ORD SEM.:1 . . . . . . . . . . . . . ..... . . . . . . . 029/030 050/070 079/100 303141 INDUSTRIAL & TECH. MGMT. ---79 03 A+ 09 27 ---303142 POWER ELECTRONICS 030/030 057/070 087/100 87 03 Ω 10 30 ---303143 ELECTRICAL MACHINES-II 028/030 050/070 078/100 78 03 09 27 ---A+ 303144 ELE. INS. DSG & CON.BSD MAIN 029/030 041/070 070/100 70 03 09 2.7 Α+ 303145A ADV. MICR. & EMBEDDED SYS. 023/030 035/070 058/100 58 03 2.1 \_\_\_ B+ 303146 SEMINAR 035/050 70 0.1  $\Delta$  + 09 09 \_\_\_ 303142 POWER ELECTRONICS 20 \_\_\_ 040/050 \_\_\_ 80 02 0 10 303143 ELECTRICAL MACHINES-II 015/025 014/025 ---58 0.1 B+ 07 07 020/025 303144 ELE. INS. DSG & CON.BSD MAIN 016/025 \_\_\_ 72 0.2 09 18 303147A ENERGY STORAGE SYSTEM AC 0.0 AC 0.0 0.0 \_\_\_ \_\_\_ \_\_\_ 310261 MINR-DATA SCI. & VISU. 019/030 036/070 055/100 55 0.4 B+ 07 2.8 310261 MINR-DATA SCI. & VISU. 039/050 78 0.1 09 09 Α+ SEM.:2 \* 027/030 70 303148 POWER SYSTEM-II 043/070 070/100 03 A+ 303149 COM. AIDED DES. OF ELE. MAC. \* 023/030 053/070 076/100 \_\_\_ 76 03 A+ 0.9 27 --- ---303150 CONTROL SYSTEM ENGG. \* 028/030 049/070 077/100 77 03 09 27 Α+ \* 029/030 050/070 79 03 09 2.7 303151B ELECTRIC MOBILITY 079/100 A+ \* ---52 0.1 303148 POWER SYSTEM-II 013/025 B 06 06 80 04 Ω 40 303152 INTERNSHIP 080/100 1.0 ---303148 POWER SYSTEM-II 035/050 \_\_\_ 70 01 A+ 09 0.9 303149 COM. AIDED DES. OF ELE. MAC. \* ---026/050 016/025 56 07 14 ---02 B+ \* \_\_\_ 303150 CONTROL SYSTEM ENGG. \_\_\_ 012/025 \_\_\_ 019/025 62 0.1 Α 0.8 0.8 \* \_\_\_ 303153A ETHICAL PRACTICES FOR ENG. AC 0.0 AC 00 00 --- ---THIRD YEAR SGPA : 8.83, TOTAL CREDITS EARNED : 42 .........CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION...... SEAT NO.: T190352552 NAME : MORE PRADIP DIPAK MOTHER : JAYSHRI PRN :71911205C CLG.: VPKBIET[35] COURSE NAME ISE ESE TOTAL TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 . . . . . . . . . . . . 303141 INDUSTRIAL & TECH. MGMT. 100 030/030 070/070 100/100 0.3 Ω 10 30 --- ---303142 POWER ELECTRONICS 030/030 303143 ELECTRICAL MACHINES-II 030/030 066/070 096/100 96 0.3 10 30 ---Ο 069/070 099/100 99 0.3 Ο 10 30 ---303144 ELE. INS. DSG & CON.BSD MAIN 030/030 070/070 100/100 100 0.3 Ω 10 30 ---\_\_\_ \_\_\_ 303145A ADV. MICR. & EMBEDDED SYS. 021/030 043/070 064/100 ---64 0.3 Α 0.8 303146 SEMINAR \_\_\_ 036/050 72 01 09 09 \_\_\_ \_\_\_ A+ \_\_\_ 303142 POWER ELECTRONICS \_\_\_ 036/050 72 02 09 18 A+ 303143 ELECTRICAL MACHINES-II ---011/025 014/025 \_\_\_\_ 50 01 В 06 06 303144 ELE. INS. DSG & CON.BSD MAIN 011/025 018/025 58 02 14 \_\_\_ B+ 303147A ENERGY STORAGE SYSTEM 00 AC 0.0 00 ---\_\_\_ AC SEM.:2303148 POWER SYSTEM-II \* 030/030 10\$/070 040/100 40 0.3 Ρ 04 12 ---303149 COM. AIDED DES. OF ELE. MAC. \* 026/030 005/070 031/100 FF 0.3 F 00 00 ---303150 CONTROL SYSTEM ENGG. \* 029/030 018/070 047/100 47 0.3 C 0.5 15 --- ---\_\_\_ 303151B ELECTRIC MOBILITY \* 030/030 013/070 0.3 04 12 043/100 \_\_\_ 43 \* ---\* ---303148 POWER SYSTEM-II 44 01 Р 04 04 ---\_\_\_ \_\_\_\_ 011/025 303152 INTERNSHIP 055/100 55 04 B+ 07 28 FF01 F 0.0 303148 POWER SYSTEM-II \_\_\_ 010/050 \_\_\_ 0.0 303149 COM. AIDED DES. OF ELE. MAC. \* ---024/050 014/025 50 02 В 06 12 303150 CONTROL SYSTEM ENGG. \* \_\_\_ 011/025 016/025 54 01 В 06 06 --- ---\_\_\_ \* \_\_\_ 303153A ETHICAL PRACTICES FOR ENG. 0.0 AC 00 00 --- ---THIRD YEAR SGPA : --, TOTAL CREDITS EARNED : 38

BRANCH CODE: 36-T.E.(2019 PAT.)(ELECTRICAL)

PAGE :- 27

SER.   1														
303141 INDUSTRIAL & TECH. MONT. 030/030 070/070 100/100 100 03 0 10 30 30143 SINCENDRICS I 030/030 056/070 086/100 86 03 0 10 30 30143 SINCENDRICS I 020/030 056/070 086/100 86 03 0 10 30 30143 SINCENDRICS I 020/030 056/070 086/100 85 03 0 10 30 30144 SINCENDRICS I 020/030 056/070 086/100 85 03 0 10 30 30144 SINCENDRICS I 020/030 042/070 085/100 85 03 0 10 30 30144 SINCENDRICS I 020/030 042/070 085/100 85 03 0 10 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0			NHAJ								422J	CLG.	: VPF	KBIET[35]
303141 INDUSTRIAL 6 TRCH. MORT. 030/031 070/070 100/100 100 03 0 10 30 30 110 30 30 110 30 10 10 30 10 30 110 30 10 30 110 3	COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R	ORD
301442   POWER ELECTRONICES -   030/030   035/070   085/100     85   03   0   10   30				100/100		• • • • • • •								
303144 ELECTRICAL MACHINES-II 029/030 056/070 085/100 85 03 0 10 30 30 01	303141 INDUSTRIAL & TECH. MGMT.	030/030	070/070	100/100						-				
3031465 ADV, MICR. & EMBEDDED SYS. 023/030 042/070 065/100 039/050 0 050 01 A+ 09 09 050 01 A- 09 09 09 09 09 00 01 A 00 00 01 A 00 00 00 00 00 00 00 00 00 00 00 00 0	303142 POWER ELECTRONICS	030/030	056/070	086/100						-				
3031465 ADV, MICR. & EMBELDEDE SYS. 023/030 042/070 065/100 039/050 78 01 A= 08 02 0 1030142 DONER ISEMINAR 039/050 0 78 01 A= 08 02 0 1030142 DONER ISEMINAR MICHINES:II 040/050 014/025 040/050 07 02 A= 010 02 0 1030142 DONER ISEMINAR MICHINES:II 040/050 050/070 056/100 050/0705 050 019/025 70 02 A= 010 02 0 1030147 ABREROY STORAGE SYSTEM 050/070 056/100 050/0705 050 019/025 70 02 A= 010 10 00 050/070 056/100 050/0705 050 019/025 70 02 A= 010 10 00 050/070 056/100 050/0705 050 019/025 70 02 A= 010 10 00 050/0705 050 019/0705 019/0705 050 019/0705 050 019/0705 019/0705 019/0705 019/0705 019/0705 019/0705 019/0705 019/0705 019/0705 019/0705 019/0705 019/0705 019/0705 019/0705 019/0705 019/	303147 FIF ING DGC 5 CON DGD MAIN	029/030	050/070	085/100						-				
301146 SEMINER 301147 POWER ELECTRONICS 301143 ELECTRICAL MACHINES-II 301144 ELEL ISS. DOG 2 COL SID MAIN 301146 MINN-COMPUTATIONAL STAT. 310259 MINN-COMPUTATIONAL STAT. 310250 MINN-										-				
303142 PONRE ELECTRONICS		023/030												
303144 RIER, INS. DSG & CON. NSD MAIN	303142 POWER ELECTRONICS													
303144 RIER, INS. DSG & CON. NSD MAIN	303143 ELECTRICAL MACHINES-II				014/025	016/025				A				
310269 MINR-COMPUTATIONAL STAT.	303144 ELE. INS. DSG & CON.BSD MAIN				016/025		019/025	70	02	A+	09	18		
SEM: 12   12   13   14   15   15   15   15   15   15   15	303147A ENERGY STORAGE SYSTEM							AC	00	AC	00	00		
SEM: 12   12   13   14   15   15   15   15   15   15   15	310269 MINR-COMPUTATIONAL STAT.	016/030	050/070	066/100				66	04	A	80	32		
303148 POMER SYSTEM—II	310269 MINR-COMPUTATIONAL STAT.					027/050		54	01	В	06	06		
303148 POMER SYSTEM—II														
303149 COM, AIDED DES. OF ELE. MAC. * 0.29/030 037/070 066/100 66 03 A 08 24 30303030 037/070 062/100 62 03 A 08 24 303151B ELECTRIC MOBILITY * 0.30/030 045/070 075/100 62 03 A 08 24 303151B ELECTRIC MOBILITY * 0.30/030 045/070 075/100 75 03 A+ 09 27 10 05/050 62 03 A 08 08 08 10 05/050 62 05/050 64 01 A 08 08 10 05/050 62 05/050 64 01 A 08 08 10 05/050 65 01 A 08 08 10 05/050										_				
303150 CONTROL SYSTEM ENGS. * 030/030 0345/070 062/100 62 03 A 0 08 24 3031518 ELECTRIC MOBILITY * 030/030 045/070 075/100 67 03 A 0 08 24 303148 POWER SYSTEM-II * 016/025 64 01 A 08 08 303148 POWER SYSTEM-II * 016/025 64 01 A 08 08 303148 POWER SYSTEM-II * 030149 POWER SYSTEM-II * 030150 CONTROL SYSTEM ENGG. * 030150 CONTROL SYSTEM ENGG. * 015/025 016/025 62 02 A 08 16 13010 POWER SYSTEM-II * 027/030 023/070 050/100 80 04 B 0 24 14010 POWER SYSTEM-II * 027/030 023/070 050/100 80 04 B 0 24 14010 POWER SYSTEM-II * 027/030 023/070 050/100 80 04 B 0 24 14010 POWER POWER SYSTEM SYSTEM SYSTEM-II * 030141 INDUSTRIAL FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION.  SEAT NO.: T190352554 NAME: MUNDHE RUSHKESH UDHAY COURSE NAME  SEAT NO.: T190352554 NAME: MUNDHE RUSHKESH UDHAY COURSE NAME  SOM: 1														
THIRD YEAR SQPA : 6.98, TOTAL CREDITS EARNBD! 42	303149 COM. AIDED DES. OF ELE. MAC.	* 029/030	037/070	066/100				66	03					
THIRD YEAR SQPA : 6.98, TOTAL CREDITS EARNBD! 42	303150 CONTROL SYSTEM ENGG.	* 030/030	032/070	062/100				6∠ 7E	03					
THIRD YEAR SQPA : 6.98, TOTAL CREDITS EARNBD! 42	3031318 ELECIRIC MOBILITY	* 030/030	045/070	0/5/100	016/025			75 61	03					
THIRD YEAR SQPA : 6.98, TOTAL CREDITS EARNED : 42	303152 INTERNSHID	*			010/023			83	04					
THIRD YEAR SQPA : 6.98, TOTAL CREDITS EARNBD! 42	303148 POWER SYSTEM-II	*				029/050		58	01	-				
THIRD YEAR SQPA : 6.98, TOTAL CREDITS EARNBD! 42	303149 COM. AIDED DES. OF ELE. MAC.	*			030/050		017/025	62	02					
THIRD YEAR SQPA : 6.98, TOTAL CREDITS EARNBD! 42	303150 CONTROL SYSTEM ENGG.	*			015/025		018/025	66	01					
THIRD YEAR SQPA : 6.98, TOTAL CREDITS EARNBD! 42	303153A ETHICAL PRACTICES FOR ENG.	*						AC	00			00		
SEAT NO.: T190352554 NAME : MUNDHE RUSHIKESH UDHAV   TOTAL   TOTAL   TWO	3102/0 MINK-ARITFICIAL INTELL.	" 02//030	023/070	050/100				50	04	В	06	24		
SEAT NO.: T190352554 NAME : MUNDHE RUSHIKESH UDHAV														
COURSE NAME   ISE   ESE   TOTAL   TW   PR   OR   Tot%   Crd   Grd   GP   CP   P&R   ORD														
COURSE NAME   ISE   ESE   TOTAL   TW   PR   OR   Tot%   Crd   Grd   GP   CP   P&R   ORD			D ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	CION							
SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 030/030 070/070 100/100 100 03 0 10 30 303142 POWER ELECTRONICS 030/030 066/070 096/100 96 03 0 10 30 303143 ELECTRICAL MACHINES-II 030/030 056/070 086/100 86 03 0 10 30 303143 ELECTRICAL MACHINES-II 030/030 056/070 086/100 86 03 0 10 30 303145 ADV. MICR. & EMBEDDED SYS. 022/030 043/070 065/100 65 03 A 08 24 303145 ADV. MICR. & EMBEDDED SYS. 022/030 043/070 065/100 050 01 B 06 06 303142 POWER ELECTRONICS 036/050 72 02 A+ 09 18 303143 ELECTRICAL MACHINES-II 016/025 014/025 60 01 A 08 08 303144 ELE. INS. DSG & CON. BSD MAIN 017/025 018/025 70 02 A+ 09 18 303147A ENERGY STORAGE SYSTEM 017/025 018/025 70 02 A+ 09 18 310261 MINR-DATA SCI. & VISU. 024/030 064/070 088/100 027/050 88 04 0 10 40 310261 MINR-DATA SCI. & VISU 027/050 51 03 B 06 18 033149 COM. AIDED DES. OF ELE. MAC. * 038/030 033/070 065/100 07/025 07/03 A 08 24 303150 CONTROL SYSTEM ENGG. * 030/030 037/070 067/100 07/025 07/03 A 08 24 303151B ELECTRIC MOBILITY * 030/030 037/070 067/100 07/025 07/03 A 08 04 0 303151B ELECTRIC MOBILITY * 030/030 037/070 067/100 07/025 07/03 A 08 04 0 303151B ELECTRIC MOBILITY * 030/030 037/070 067/100 07/025 07/03 A 08 04 0 07/03 A 08 04 0 07/03 03151B ELECTRIC MOBILITY * 030/030 040/070 07/00	CONFIDENTIAL- FOR VERIFICATI	ON AND RECOF					CION							
303145A ADV. MICR. & EMBEDDED SYS.		ON AND RECOF KESH UDHAV		MC	THER : SU	IREKHA			PRN :	72164	423G	CLG.	: VPF	KBIET[35]
303145A ADV. MICR. & EMBEDDED SYS.		ON AND RECOF KESH UDHAV	F.SF.	MC T∩T∆I.	THER : SU	REKHA PR	OR	Tot %	PRN :	72164	423G GP	CLG. CP	: VPI P&R	KBIET[35] ORD
303145A ADV. MICR. & EMBEDDED SYS.		ON AND RECOF KESH UDHAV	F.SF.	MC T∩T∆I.	THER : SU	REKHA PR	OR	Tot %	PRN :	72164	423G GP	CLG. CP	· VPI P&R	CBIET[35] ORD
303145A ADV. MICR. & EMBEDDED SYS.		ON AND RECOF KESH UDHAV	F.SF.	MC T∩T∆I.	THER : SU	REKHA PR	OR	Tot %	PRN :	72164	423G GP 	CLG. CP 	VPFP&R	(BIET[35] ORD 
303145 ADV. MICR. & EMBEDDED SYS.		ON AND RECOF KESH UDHAV	F.SF.	MC T∩T∆I.	THER : SU	REKHA PR	OR	Tot %	PRN :	72164	423G GP  10 10	CLG. CP  30 30	: VPI P&R 	(BIET[35] ORD 
303147A ENERGY STORAGE SYSTEM  310261 MINR-DATA SCI. & VISU.  024/030 064/070 088/100 027/050 54 01 B 06 06  310261 MINR-DATA SCI. & VISU.  027/050 54 01 B 06 06  SEM.:2  SEM.:2  303148 POWER SYSTEM-II	SEAT NO.: T190352554 NAME: MUNDHE RUSHI COURSE NAME SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	ON AND RECOR KESH UDHAV ISE  030/030 030/030 030/030	ESE  070/070 066/070 056/070	MC TOTAL 100/100 096/100 086/100 086/100	THER : SU TW	REKHA PR  	OR  	Tot% 100 96 86	PRN: Crd  03 03	72164 Grd  0 0	423G GP  10 10	CLG. CP  30 30 30	P&R	(BIET[35] ORD  
303147A ENERGY STORAGE SYSTEM  310261 MINR-DATA SCI. & VISU.  024/030 064/070 088/100 027/050 54 01 B 06 06  310261 MINR-DATA SCI. & VISU.  027/050 54 01 B 06 06  SEM.:2  SEM.:2  303148 POWER SYSTEM-II	SEAT NO.: T190352554 NAME: MUNDHE RUSHI COURSE NAME SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	ON AND RECOR KESH UDHAV ISE  030/030 030/030 030/030	ESE  070/070 066/070 056/070	MC TOTAL 100/100 096/100 086/100 086/100	THER : SU TW	REKHA PR  	OR   	Tot% 100 96 86 86	PRN: Crd 03 03 03 03	72164 Grd  O O O	4423G GP  10 10 10	CLG. CP  30 30 30 30	: VPI P&R 	ORD
303147A ENERGY STORAGE SYSTEM  310261 MINR-DATA SCI. & VISU.  024/030 064/070 088/100 027/050 54 01 B 06 06  310261 MINR-DATA SCI. & VISU.  027/050 54 01 B 06 06  SEM.:2  SEM.:2  303148 POWER SYSTEM-II	SEAT NO.: T190352554 NAME: MUNDHE RUSHI COURSE NAME SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	ON AND RECOR KESH UDHAV ISE  030/030 030/030 030/030	ESE  070/070 066/070 056/070	MC TOTAL 100/100 096/100 086/100 086/100	THER : SU TW	REKHA PR	OR	Tot% 100 96 86 86 65	PRN: Crd 03 03 03 03 03	72164 Grd  O O O O O A	4423G GP  10 10 10 10	CLG. CP  30 30 30 30 30	: VPF P&R 	ORD
303147A ENERGY STORAGE SYSTEM  310261 MINR-DATA SCI. & VISU.  024/030 064/070 088/100 027/050 54 01 B 06 06  310261 MINR-DATA SCI. & VISU.  027/050 54 01 B 06 06  SEM.:2  SEM.:2  303148 POWER SYSTEM-II	SEAT NO.: T190352554 NAME: MUNDHE RUSHI COURSE NAME SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	ON AND RECOR KESH UDHAV ISE  030/030 030/030 030/030	ESE  070/070 066/070 056/070	MC TOTAL 100/100 096/100 086/100 086/100	THER : SU TW	PR P	OR 	Tot% 100 96 86 86 65 50	PRN: Crd:  03 03 03 03 03 03	72164 Grd  O O O O A B	423G GP  10 10 10 08 06	CLG. CP  30 30 30 30 30 24	P&R	ORD
303147A ENERGY STORAGE SYSTEM  310261 MINR-DATA SCI. & VISU.  024/030 064/070 088/100 027/050 54 01 B 06 06  310261 MINR-DATA SCI. & VISU.  027/050 54 01 B 06 06  SEM.:2  SEM.:2  303148 POWER SYSTEM-II	SEAT NO.: T190352554 NAME: MUNDHE RUSHI COURSE NAME SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	ON AND RECOR KESH UDHAV ISE  030/030 030/030 030/030	ESE  070/070 066/070 056/070	MC TOTAL 100/100 096/100 086/100 086/100	THER : SU TW 025/050 016/025	PR 036/050 014/025	OR	Tot% 100 96 86 86 65 50 72 60	PRN: Crd 03 03 03 03 03 01 02 01	72164 Grd  O O O O A B A+	1423G GP  10 10 10 08 06 09 08	CLG. CP  30 30 30 30 24 06 18 08	P&R	ORD
SEM.:2  303148 POWER SYSTEM-II	CONFIDENTIAL- FOR VERIFICATI  SEAT NO.: T190352554 NAME: MUNDHE RUSHI COURSE NAME  SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN	ON AND RECOR KESH UDHAV ISE  030/030 030/030 030/030 030/030 022/030  	ESE  070/070 066/070 056/070 056/070 043/070 	MC TOTAL 100/100 096/100 086/100 065/100	THER : SU  TW   025/050 016/025 017/025	PR	OR	Tot% 100 96 86 86 65 50 72 60 70	PRN: Crd 03 03 03 03 03 01 02 01 02	72164 Grd  O O O O A B A+ A	1423G GP  10 10 10 08 06 09 08 09	CLG. CP  30 30 30 30 24 06 18 08	P&R	ORD
SEM.:2  303148 POWER SYSTEM-II	CONFIDENTIAL- FOR VERIFICATI  SEAT NO.: T190352554 NAME: MUNDHE RUSHI COURSE NAME  SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN	ON AND RECOR KESH UDHAV ISE  030/030 030/030 030/030 030/030 022/030  	ESE  070/070 066/070 056/070 056/070 043/070 	MC TOTAL 100/100 096/100 086/100 065/100	THER : SU TW 025/050 016/025 017/025	PR P	OR	Tot% 100 96 86 86 65 50 72 60 70 AC	PRN: Crd 03 03 03 03 03 01 02 01 02 00	72164 Grd  O O O O A B A+ A A+ AC	1423G GP  10 10 10 08 06 09 08 09 00	CLG. CP  30 30 30 30 24 06 18 08 18	: VPF P&R	ORD
303148 POWER SYSTEM-II	CONFIDENTIAL- FOR VERIFICATI  SEAT NO.: T190352554 NAME: MUNDHE RUSHI COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310261 MINR-DATA SCI. & VISU.	ON AND RECOR KESH UDHAV ISE  030/030 030/030 030/030 022/030    024/030	ESE  070/070 066/070 056/070 056/070 043/070    064/070	MC TOTAL	THER : SU TW 025/050 016/025 017/025	PR P	OR	Tot% 100 96 86 86 65 50 72 60 70 AC 88	PRN: Crd 03 03 03 03 03 01 02 01 02 00 04	72164 Grd  O O O O A B A+ A A+ AC	1423G GP  10 10 10 10 08 06 09 08 09 00 10	CLG. CP30 30 30 30 24 06 18 08 18 00 40	: VPF P&R	ORD
303148 POWER SYSTEM-II	CONFIDENTIAL- FOR VERIFICATI  SEAT NO.: T190352554 NAME: MUNDHE RUSHI COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310261 MINR-DATA SCI. & VISU.	ON AND RECOR KESH UDHAV ISE  030/030 030/030 030/030 022/030    024/030	ESE  070/070 066/070 056/070 056/070 043/070    064/070	MC TOTAL	THER : SU TW 025/050 016/025 017/025	PR P	OR	Tot% 100 96 86 86 65 50 72 60 70 AC 88	PRN: Crd 03 03 03 03 03 01 02 01 02 00 04	72164 Grd  O O O O A B A+ A A+ AC	1423G GP  10 10 10 10 08 06 09 08 09 00 10	CLG. CP30 30 30 30 24 06 18 08 18 00 40	: VPF P&R	ORD
303149 COM. AIDED DES. OF ELE. MAC.	CONFIDENTIAL- FOR VERIFICATI  SEAT NO.: T190352554 NAME: MUNDHE RUSHI COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310261 MINR-DATA SCI. & VISU.	ON AND RECOR KESH UDHAV ISE  030/030 030/030 030/030 022/030    024/030	ESE  070/070 066/070 056/070 056/070 043/070    064/070	MC TOTAL	THER : SU TW 025/050 016/025 017/025	PR P	OR	Tot% 100 96 86 86 65 50 72 60 70 AC 88	PRN: Crd 03 03 03 03 03 01 02 01 02 00 04	72164 Grd  O O O O A B A+ A A+ AC	1423G GP  10 10 10 10 08 06 09 08 09 00 10	CLG. CP30 30 30 30 24 06 18 08 18 00 40	: VPF P&R	ORD
303150 CONTROL SYSTEM ENGG.	CONFIDENTIAL- FOR VERIFICATI  SEAT NO.: T190352554 NAME: MUNDHE RUSHI COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310261 MINR-DATA SCI. & VISU. 310261 MINR-DATA SCI. & VISU.	ON AND RECOR KESH UDHAV ISE  030/030 030/030 030/030 022/030    024/030 	ESE  070/070 066/070 056/070 043/070    064/070	TOTAL  100/100 096/100 086/100 065/100   088/100	THER : SU TW 025/050 016/025 017/025	PR 036/050 014/025 027/050	OR	Tot% 100 96 86 86 65 50 72 60 70 AC 88 54	PRN: Crd 03 03 03 03 03 01 02 01 02 01 02 00 04 01	72164 Grd  O O O O A B A+ A AC O B	1423G GP  10 10 10 10 08 06 09 08 09 00 10 06	CLG. CP  30 30 30 30 24 06 18 08 18 00 40 06	: VPP	ORD
303151B ELECTRIC MOBILITY	SEAT NO.: T190352554 NAME: MUNDHE RUSHI COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310261 MINR-DATA SCI. & VISU. 310261 MINR-DATA SCI. & VISU. SEM.:2 303148 POWER SYSTEM-II	ON AND RECOR KESH UDHAV ISE  030/030 030/030 030/030 022/030   024/030  * 030/030	ESE  070/070 066/070 056/070 043/070   064/070 	TOTAL  100/100 096/100 086/100 085/100   088/100 	THER : SU TW 025/050 016/025 017/025	PR 036/050 014/025 027/050	OR	Tot% 100 96 86 86 65 50 72 60 70 AC 88 54	PRN: Crd 03 03 03 03 03 01 02 01 02 01 02 00 04 01	72164 Grd  O O O O A B A+ AC O B	1423G GP  10 10 10 10 08 06 09 08 09 00 10 06	CLG. CP30 30 30 30 24 06 18 08 18 00 40 06	: VPF	ORD
303148 POWER SYSTEM-II	SEAT NO.: T190352554 NAME: MUNDHE RUSHI COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310261 MINR-DATA SCI. & VISU. 310261 MINR-DATA SCI. & VISU.  SEM.:2 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC.	ON AND RECORMESH UDHAV ISE 030/030 030/030 030/030 022/030 024/030 * 030/030 * 028/030	ESE  070/070 066/070 056/070 056/070    064/070  033/070 023/070	TOTAL  100/100 096/100 086/100 086/100   088/100  088/100 051/100	THER : SU TW 025/050 016/025 017/025	PR 036/050 014/025 027/050	OR	Tot% 100 96 86 86 65 50 72 60 70 AC 88 54	PRN: Crd 03 03 03 03 03 01 02 01 02 01 02 00 04 01	72164 Grd  O O O O A B A+ A AC O B	1423G GP  10 10 10 08 06 09 08 09 00 10 06	CLG. CP  30 30 30 30 24 06 18 08 18 00 40 06	: VPP	ORD
303152 INTERNSHIP	SEAT NO.: T190352554 NAME: MUNDHE RUSHI COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310261 MINR-DATA SCI. & VISU. 310261 MINR-DATA SCI. & VISU.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	ON AND RECOR KESH UDHAV ISE  030/030 030/030 030/030 022/030   024/030  024/030 * 030/030 * 028/030 * 030/030	ESE 	MC TOTAL	THER : SU TW 025/050 016/025 017/025	PR PR 0 0 0 0 0.	OR	Tot% 100 96 86 86 65 72 60 70 AC 88 54	PRN: Crd 03 03 03 03 03 01 02 01 02 01 02 00 04 01 03 03 03 03	72164 Grd O O O O A B A+ A C O B	1423G GP  10 10 10 08 06 09 08 09 00 10 06	CLG. CP  30 30 30 24 06 18 08 18 00 40 06	: VPP	ORD
303148 POWER SYSTEM-II	SEAT NO.: T190352554 NAME: MUNDHE RUSHI COURSE NAME  SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310261 MINR-DATA SCI. & VISU. 310261 MINR-DATA SCI. & VISU. SEM.:2 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	ON AND RECORMESH UDHAV ISE 030/030 030/030 030/030 030/030 024/030 * 030/030 * 028/030 * 030/030 * 030/030	ESE  070/070 066/070 056/070 056/070     064/070  033/070 023/070 037/070 040/070	MC TOTAL 100/100 096/100 086/100 086/100 088/100 088/100 051/100 067/100 070/100	THER : SU TW 025/050 016/025 017/025	PR 036/050 014/025 027/050	OR	Tot% 100 96 86 86 65 50 72 60 70 AC 88 54 63 51 67 70	PRN: Crd 03 03 03 03 03 01 02 01 02 01 02 00 04 01  03 03 03 03 03 03	72164 Grd O O O O A B A+ A A+ AC O B	1423G GP  10 10 10 08 06 09 08 09 00 10 06	CLG. CP  30 30 30 30 24 06 18 08 18 00 40 06	: VPP P&R	ORD
303149 COM. AIDED DES. OF ELE. MAC.	SEAT NO.: T190352554 NAME: MUNDHE RUSHI COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310261 MINR-DATA SCI. & VISU. 310261 MINR-DATA SCI. & VISU. SEM.:2 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303150 CONTROL SYSTEM ENGG.	ON AND RECOR  KESH UDHAV ISE 030/030 030/030 030/030 022/030 024/030 024/030 * 030/030 * 028/030 * 030/030 * 030/030 * 030/030 * * *	ESE  070/070 066/070 056/070 043/070   064/070  033/070 023/070 040/070	TOTAL  100/100 096/100 086/100 065/100   088/100 051/100 067/100 070/100	THER : SU TW 025/050 016/025 017/025	PR P	OR 018/025	Tot% 100 96 86 86 65 50 72 60 70 AC 88 54 63 51 67 70 68	PRN: Crd 03 03 03 03 03 01 02 01 02 01 02 01 02 00 04 01	72164 Grd  O O O O O A B A+ A A+ AC O B	4423G GP  100 100 100 08 06 09 08 09 00 10 06	CLG. CP30 30 30 30 24 06 18 08 40 06	: VPP P&R	KBIET[35] ORD
303150 CONTROL SYSTEM ENGG.	SEAT NO.: T190352554 NAME: MUNDHE RUSHI COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310261 MINR-DATA SCI. & VISU. 310261 MINR-DATA SCI. & VISU.  SEM.:2  303148 POWER SYSTEM-II 303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II	ON AND RECORMESH UDHAV ISE	ESE  070/070 066/070 056/070 043/070   064/070  033/070 023/070 037/070 040/070	TOTAL  100/100 096/100 086/100 065/100   088/100 051/100 067/100 070/100	THER : SU TW 025/050 016/025 017/025 017/025 080/100	PR P	OR	Tot% 100 96 86 86 65 50 72 60 70 AC 88 54 63 51 67 70 68 80	PRN: Crd 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 03 04 01	72164 Grd O O O A B A+ A A+ A C O B	4423G GP  100 100 100 08 06 09 08 09 00 10 06	CLG. CP30 30 30 24 06 18 08 18 00 40 06	: VPP P&R	ORD
	SEAT NO.: T190352554 NAME: MUNDHE RUSHI COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310261 MINR-DATA SCI. & VISU. 310261 MINR-DATA SCI. & VISU.  SEM.:2  303148 POWER SYSTEM-II 303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II	ON AND RECORMESH UDHAV ISE	ESE  070/070 066/070 056/070 043/070   064/070  033/070 023/070 037/070 040/070	TOTAL  100/100 096/100 086/100 086/100   088/100  088/100 051/100 067/100 070/100	THER : SU TW 025/050 016/025 017/025 017/025 080/100	PR P	OR	Tot% 100 96 86 65 50 72 60 70 AC 88 51 67 70 68 80 80	PRN: Crd 03 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 03 03 01 04 01	72164 Grd O O O A B A+ A A+ AC O B A A+ A O O	4423G GP  10 10 10 10 08 06 09 08 09 00 10 06	CLG. CP30 30 30 30 24 06 18 08 40 06	: VPP P&R	ORD
THIRD YEAR SGPA : 8.81, TOTAL CREDITS EARNED : 42	SEAT NO.: T190352554 NAME: MUNDHE RUSHI COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310261 MINR-DATA SCI. & VISU. 310261 MINR-DATA SCI. & VISU. SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303152 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	ON AND RECOR  KESH UDHAV ISE 030/030 030/030 030/030 022/030 024/030 024/030 * 030/030 * 028/030 * 030/030 * 030/030 * 030/030 * * * * * * * * * * * * * * *	ESE  070/070 066/070 056/070 043/070   064/070  033/070 023/070 037/070 040/070 	063/100 051/100 067/100 065/100 065/100 065/100 065/100 070/100	THER : SU TW 025/050 016/025 017/025 017/025 080/100 031/050	PR P	OR 018/025 016/025	Tot% 100 96 86 86 65 72 60 70 AC 88 54 63 51 67 70 68 80 80 62	PRN: Crd 03 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 03 01 04 01 02	72164 Grd O O O O A B A+ A C O B A B A A+ A O O B	1423G GP  10 10 10 10 08 06 09 08 09 00 10 06	CLG. CP30 30 30 30 24 06 18 08 18 00 40 06 24 18 24 27 08 40 10 16	: VPP	ORD
	SEAT NO.: T190352554 NAME: MUNDHE RUSHI COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310261 MINR-DATA SCI. & VISU. 310261 MINR-DATA SCI. & VISU.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303150 CONTROL SYSTEM ENGG.	ON AND RECOR  KESH UDHAV  ISE  030/030 030/030 030/030 030/030 024/030 024/030 * 030/030 * 028/030 * 030/030 * 030/030 * 030/030 *	ESE  070/070 066/070 056/070 056/070 043/070  064/070  033/070 023/070 037/070 040/070 	063/100 051/100 067/100 063/100 065/100 065/100 065/100 070/100	THER : SU TW 025/050 016/025 017/025 017/025 080/100 031/050 018/025	PR P	OR 018/025 016/025 019/025	Tot% 100 96 86 65 72 60 70 AC 88 54 63 51 67 70 68 80 80 62 74	PRN: Crd 03 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 01 04 01 02 01 02 01	72164 Grd O O O O A B A+ AC O B A A+ A O O A A+	1423G GP  10 10 10 10 08 06 09 08 09 00 10 06	CLG. CP30 30 30 30 24 06 18 08 18 00 40 06  24 18 24 27 08 40 16 09	: VPF P&R	ORD

CONFIDENTIAL- F	FOR VERIFICATION AND R	ECORD ONLY AT COLLEGE	, NOT FOR DISTRIBUTI	ION	•••••

SEAT NO.: T190352555 NAME : NARATE SHRISH COURSE NAME	H SANTOSH ISE	ESE	MC TOTAL	THER : NA	ARATE RATN PR	JAMALA SAN OR		PRN :	72027 Grd	7268J GP	CLG.	: VPKBII	
SEM.:1	125											· · · · · ·	
303141 INDUSTRIAL & TECH. MGMT.	030/030	070/070	100/100				100	03	Ο	10	30		-
303142 POWER ELECTRONICS	030/030	063/070	093/100				93	03	0	10	30		
303143 ELECTRICAL MACHINES-II	030/030	067/070	097/100				97	03	0	10	30		
303144 ELE. INS. DSG & CON.BSD MAIN	029/030	067/070	096/100				96	03	0	10	30		
303145A ADV. MICR. & EMBEDDED SYS.	020/030	043/070	063/100	 032/050			63	03	A	08	24		
303146 SEMINAR 303142 POWER ELECTRONICS				032/050	040/050		64 80	01 02	A O	08 10	08 20		
303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II				016/025	016/025		64	02	A	08	08		
303144 ELE. INS. DSG & CON.BSD MAIN				016/025	010/025	020/025	72	02	A A+	09	18		
303147 EHE. INS. DSG & CON.BSD MAIN				010/025			AC	00	AC	00	00		
50511/11 ENERGY BIORNOL BIBLEN							110	00	710	00	00		
SEM.:2													
303148 POWER SYSTEM-II	* 028/030	019/070	047/100				47	03	C	05	15		-
303149 COM. AIDED DES. OF ELE. MAC.	* 030/030	029/070	059/100				59	03	B+	07	21		-
303150 CONTROL SYSTEM ENGG.	* 030/030	028/070	058/100				58	03	B+	07	21		-
303151B ELECTRIC MOBILITY	* 030/030	042/070	072/100				72	03	A+	09	27		-
303148 POWER SYSTEM-II	*			011/025			44	01	P	04	04		-
303152 INTERNSHIP	*			080/100			80	04	0	10	40		-
303110 TOWER BIBIEM II	*				023/050		46	01	C	05	05		-
	*			030/050		015/025	60	02	A	8 0	16		
303150 CONTROL SYSTEM ENGG.	*			012/025		017/025	58	01	B+	07	07		
303153A ETHICAL PRACTICES FOR ENG.	*						AC	00	AC	00	00		-
THIRD YEAR SGPA : 8.43, TOTAL CREDITS EAR		ים אדנע איז	COLLEGE	MOT FOD	DICTRIT	TON							
CONFIDENTIAL- FOR VERIFICATION	IN AND RECOR	D ONL! AI	COLLEGE,	NOT FOR	DISIKIBUI	. 1011							• •
SEAT NO.: T190352556 NAME : NIMBALKAR PRA	AGATI PRAMOD	)	MC	THER : SW	ITAV			PRN :	72027	7275M	CLG.	: VPKBII	T[35]
COURSE NAME	ISE	ESE	TOTAL	$\mathtt{TW}$	PR	OR	Tot%	Crd	Grd	GP		P&R ORI	
COURSE NAME SEM.:1	ISE 	ESE	TOTAL			OR	Tot%	Crd	Grd 	_		P&R ORI	
		ESE  062/070	-			-			Grd  O	_	CP		
SEM.:1	030/030 029/030	062/070 064/070	092/100 093/100				92 93	03 03	0 0	10 10	CP  30 30		• -
SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	030/030 029/030 030/030	062/070 064/070 053/070	092/100 093/100 083/100				92 93 83	03 03 03	 0 0 0	10 10 10	CP  30 30 30		• - -
SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN	030/030 029/030 030/030 029/030	062/070 064/070 053/070 052/070	092/100 093/100 083/100 081/100				92 93 83 81	03 03 03 03	 0 0 0	10 10 10 10	CP  30 30 30 30		• - - -
SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS.	030/030 029/030 030/030 030/030 029/030 024/030	062/070 064/070 053/070 052/070 045/070	092/100 093/100 083/100 081/100 069/100				92 93 83 81 69	03 03 03 03 03	 O O O O A	10 10 10 10 10	CP  30 30 30 30 30 24		• - - -
SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR	030/030 029/030 030/030 029/030 024/030	062/070 064/070 053/070 052/070 045/070	092/100 093/100 083/100 081/100 069/100				92 93 83 81 69 78	03 03 03 03 03 03	0 0 0 0 0 A A+	10 10 10 10 08 09	CP  30 30 30 30 24 09		• - - - -
SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS	030/030 029/030 030/030 029/030 024/030	062/070 064/070 053/070 052/070 045/070	092/100 093/100 083/100 081/100 069/100	039/050			92 93 83 81 69 78 84	03 03 03 03 03 03 01 02	O O O A A+O	10 10 10 10 08 09	CP  30 30 30 30 30 24 09 20		• - - - -
SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	030/030 029/030 030/030 029/030 024/030 	062/070 064/070 053/070 052/070 045/070 	092/100 093/100 083/100 081/100 069/100	   039/050  014/025	    042/050 018/025		92 93 83 81 69 78 84 64	03 03 03 03 03 01 02	O O O A A+O A	10 10 10 10 08 09 10 08	CP  30 30 30 30 24 09 20 08		• - - - -
SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN	030/030 029/030 030/030 029/030 024/030 	062/070 064/070 053/070 052/070 045/070 	092/100 093/100 083/100 081/100 069/100	   039/050  014/025 014/025	    042/050 018/025		92 93 83 81 69 78 84 64 72	03 03 03 03 03 01 02 01	O O O A A+O A+	10 10 10 10 08 09 10 08	CP  30 30 30 30 24 09 20 08 18		• - - - -
SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM	030/030 029/030 030/030 029/030 024/030 	062/070 064/070 053/070 052/070 045/070 	092/100 093/100 083/100 081/100 069/100	   039/050  014/025 014/025	    042/050 018/025		92 93 83 81 69 78 84 64 72 AC	03 03 03 03 03 01 02 01 02	O O O A A+ O A A+ AC	10 10 10 10 08 09 10 08	CP  30 30 30 30 24 09 20 08 18 00		•
SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN	030/030 029/030 030/030 029/030 024/030 	062/070 064/070 053/070 052/070 045/070 	092/100 093/100 083/100 081/100 069/100	   039/050  014/025 014/025	    042/050 018/025		92 93 83 81 69 78 84 64 72	03 03 03 03 03 01 02 01	O O O A A+O A+	10 10 10 10 08 09 10 08	CP  30 30 30 30 24 09 20 08 18		•
SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310263 MINR-EMB. SYS. AND IOT.	030/030 029/030 030/030 029/030 024/030    030/030	062/070 064/070 053/070 052/070 045/070   059/070	092/100 093/100 083/100 081/100 069/100   089/100	   039/050  014/025 014/025	    042/050 018/025 		92 93 83 81 69 78 84 64 72 AC 89	03 03 03 03 03 01 02 01 02 00 04	O O O A A+ O A A+ AC O	10 10 10 10 08 09 10 08 09	CP 30 30 30 30 24 09 20 08 18 00 40		•
SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310263 MINR-EMB. SYS. AND IOT. 310263 MINR-EMB. SYS. AND IOT.	030/030 029/030 030/030 029/030 024/030   030/030	062/070 064/070 053/070 052/070 045/070   059/070	092/100 093/100 083/100 081/100 069/100   089/100	   039/050  014/025 014/025	    042/050 018/025 		92 93 83 81 69 78 84 64 72 AC 89 74	03 03 03 03 03 01 02 01 02 00 04 01	O O O A A+ O A A+ AC O	10 10 10 10 08 09 10 08 09	CP  30 30 30 30 24 09 20 08 18 00 40 09		•
SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310263 MINR-EMB. SYS. AND IOT. 310263 MINR-EMB. SYS. AND IOT. SEM.:2 303148 POWER SYSTEM-II	030/030 029/030 030/030 029/030 024/030   030/030 * 028/030	062/070 064/070 053/070 052/070 045/070   059/070	092/100 093/100 083/100 081/100 069/100  089/100 	   039/050  014/025 014/025	    042/050 018/025 		92 93 83 81 69 78 84 64 72 AC 89 74	03 03 03 03 03 03 01 02 01 02 00 04 01	O O O O A A+ O A A+ AC O A+	10 10 10 10 08 09 10 08 09 00 10 09	CP  30 30 30 30 24 09 20 08 18 00 40 09		•
SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310263 MINR-EMB. SYS. AND IOT. 310263 MINR-EMB. SYS. AND IOT.  SEM.:2 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC.	030/030 029/030 030/030 029/030 024/030   030/030 * 028/030 * 030/030	062/070 064/070 053/070 052/070 045/070   059/070  047/070 052/070	092/100 093/100 083/100 081/100 069/100  089/100  075/100 082/100		   042/050 018/025  037/050	022/025	92 93 83 81 69 78 84 64 72 AC 89 74	03 03 03 03 03 01 02 01 02 00 04 01	O O O O A A+ AC O A+	10 10 10 10 10 08 09 10 08 09 00 10 09	CP  30 30 30 30 24 09 20 08 18 00 40 09		•
SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310263 MINR-EMB. SYS. AND IOT. 310263 MINR-EMB. SYS. AND IOT.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	030/030 029/030 030/030 029/030 024/030   030/030 * 028/030 * 030/030 * 030/030	062/070 064/070 053/070 052/070 045/070  0 059/070  047/070 052/070 055/070	092/100 093/100 083/100 081/100 069/100  089/100  075/100 082/100 085/100	039/050  014/025 014/025	   042/050 018/025   037/050	022/025	92 93 83 81 69 78 84 64 72 AC 89 74	03 03 03 03 03 01 02 01 02 00 04 01	O O O O A A+ AC O A+ AC O A+	10 10 10 10 10 08 09 10 08 09 00 10 09	CP  30 30 30 30 24 09 20 08 18 00 40 09		-
SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310263 MINR-EMB. SYS. AND IOT. 310263 MINR-EMB. SYS. AND IOT.  SEM.:2 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	030/030 029/030 030/030 029/030 024/030   030/030 * 028/030 * 030/030	062/070 064/070 053/070 052/070 045/070  0 059/070  059/070 052/070 055/070 051/070	092/100 093/100 083/100 081/100 069/100  089/100  075/100 082/100 085/100 081/100		   042/050 018/025   037/050	022/025	92 93 83 81 69 78 84 64 72 AC 89 74	03 03 03 03 03 01 02 01 02 00 04 01	O O O O A A+ AC O A+ AC O O A+	10 10 10 10 08 09 10 08 09 00 10 09	CP  30 30 30 30 24 09 20 08 18 00 40 09		-
SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310263 MINR-EMB. SYS. AND IOT. 310263 MINR-EMB. SYS. AND IOT.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II	030/030 029/030 030/030 029/030 024/030   030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030	062/070 064/070 053/070 052/070 045/070  0 059/070  047/070 052/070 055/070	092/100 093/100 083/100 081/100 069/100  089/100  075/100 082/100 085/100 081/100	   039/050  014/025 014/025    014/025	   042/050 018/025   037/050	022/025	92 93 83 81 69 78 84 64 72 AC 89 74	03 03 03 03 03 01 02 01 02 00 04 01	O O O O A A+ O O A+ A+ O O O B+	10 10 10 10 08 09 10 08 09 00 10 09	CP  30 30 30 30 24 09 20 08 18 00 40 09 27 30 30 30		-
SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310263 MINR-EMB. SYS. AND IOT. 310263 MINR-EMB. SYS. AND IOT.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151 ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303151 ELECTRIC MOBILITY	030/030 029/030 030/030 029/030 024/030   030/030 * 030/030 * 030/030 * 030/030 *	062/070 064/070 053/070 052/070 045/070  0 059/070  059/070 052/070 055/070 051/070	092/100 093/100 083/100 081/100 069/100  089/100  075/100 082/100 085/100 081/100	   039/050  014/025 014/025    014/025 064/100	   042/050 018/025   037/050	022/025	92 93 83 81 69 78 84 64 72 AC 89 74 75 82 85 81 56 64	03 03 03 03 03 01 02 01 02 00 04 01	O O O O A A+ AC O A+ AC O A+ A+ AC O A+	10 10 10 10 08 09 10 08 09 00 10 09	CP  30 30 30 30 24 09 20 08 18 00 40 09 27 30 30 30 30 40 90 40 60 40 60 60 60 60 60 60 60 60 60 60 60 60 60		-
SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310263 MINR-EMB. SYS. AND IOT. 310263 MINR-EMB. SYS. AND IOT. SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II	* 028/030 * 030/030 * 030/030 029/030 024/030  030/030 * 030/030 * 030/030 * 030/030 * 030/030 *	062/070 064/070 053/070 052/070 045/070  059/070 052/070 052/070 055/070 051/070	092/100 093/100 083/100 081/100 069/100  089/100  075/100 082/100 085/100 081/100	   039/050  014/025 014/025    014/025 064/100	   042/050 018/025   037/050		92 93 83 81 69 78 84 64 72 AC 89 74 75 82 85 81 66 66	03 03 03 03 03 01 02 01 02 00 04 01	O O O O A A+ O O A+ A+ O O O B+ A A	10 10 10 10 08 09 10 08 09 00 10 09	CP  30 30 30 24 09 20 08 18 00 40 09 27 30 30 30 40 09		-
SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310263 MINR-EMB. SYS. AND IOT. 310263 MINR-EMB. SYS. AND IOT.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC.	* 028/030 * 030/030 * 030/030 029/030 024/030  030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030	062/070 064/070 053/070 052/070 045/070  059/070 052/070 052/070 055/070 051/070 	092/100 093/100 083/100 081/100 069/100  089/100 075/100 082/100 085/100 081/100	   039/050  014/025 014/025   014/025 064/100  031/050	   042/050 018/025  037/050		 92 93 83 81 69 78 84 64 72 AC 89 74 75 82 85 66 66 68	03 03 03 03 03 03 01 02 01 02 00 04 01	O O O O A A+ O O A+ A+ O O O B+ A A A	10 10 10 10 08 09 10 08 09 00 10 09	CP  30 30 30 24 09 20 08 18 00 40 09 27 30 30 30 40 60 60 60 60 60 60 60 60 60 60 60 60 60		-
SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310263 MINR-EMB. SYS. AND IOT. 310263 MINR-EMB. SYS. AND IOT. SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	* 028/030 * 030/030 * 030/030 029/030 024/030  030/030 * 030/030 * 030/030 * 030/030 * 030/030 *	062/070 064/070 053/070 052/070 045/070  059/070 052/070 052/070 055/070 051/070	092/100 093/100 083/100 081/100 069/100  089/100  075/100 082/100 085/100 081/100	   039/050  014/025 014/025   014/025 064/100  031/050 014/025	   042/050 018/025   037/050   033/050   		 92 93 83 81 69 78 84 64 72 AC 89 74 75 82 85 81 66 66 68 68	03 03 03 03 03 01 02 01 02 00 04 01	O O O O A A+ O O A+ AC O A+ A+ AC O A+ AA A A A	10 10 10 10 10 08 09 10 08 09 00 10 09	CP  30 30 30 24 09 20 08 18 00 40 9 27 30 30 30 40 9 27 30 30 30 40 60 60 60 60 60 60 60 60 60 60 60 60 60		-
SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310263 MINR-EMB. SYS. AND IOT. 310263 MINR-EMB. SYS. AND IOT.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303150 CONTROL SYSTEM ENGG. 303150 CONTROL SYSTEM ENGG.	* 028/030 * 028/030 * 030/030 029/030 024/030  030/030 * 030/030 * 030/030 * 030/030 * 030/030 *	062/070 064/070 053/070 052/070 045/070  059/070  059/070 052/070 055/070 051/070 	092/100 093/100 083/100 081/100 069/100  089/100  075/100 082/100 085/100 081/100	   039/050  014/025 014/025   014/025 064/100  031/050	   042/050 018/025  037/050		92 93 83 81 69 78 84 64 72 AC 89 74 75 82 85 81 66 66 68 AC	03 03 03 03 03 01 02 01 02 00 04 01	O O O O A A+ O O A+ AC O B+ A A A A A A AC	10 10 10 10 10 08 09 10 09 00 10 09	CP  30 30 30 24 09 20 08 18 00 40 9 27 30 30 30 30 09		-
SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310263 MINR-EMB. SYS. AND IOT. 310263 MINR-EMB. SYS. AND IOT. SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	* 028/030 * 028/030 * 030/030 029/030 024/030   030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030	062/070 064/070 053/070 052/070 045/070  059/070  059/070 052/070 055/070 051/070 	092/100 093/100 083/100 081/100 069/100  089/100  075/100 082/100 085/100 081/100		   042/050 018/025   037/050   033/050   		 92 93 83 81 69 78 84 64 72 AC 89 74 75 82 85 81 66 66 68 68	03 03 03 03 03 01 02 01 02 00 04 01	O O O O A A+ O O A+ AC O A+ A+ AC O A+ AA A A A	10 10 10 10 10 08 09 10 09 00 10 09	CP  30 30 30 24 09 20 08 18 00 40 9 27 30 30 30 40 9 27 30 30 30 40 60 60 60 60 60 60 60 60 60 60 60 60 60		-
SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310263 MINR-EMB. SYS. AND IOT. 310263 MINR-EMB. SYS. AND IOT.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 POWER SYSTEM-II 303149 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303151 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303151 CONTROL SYSTEM ENGG. 303153 ETHICAL PRACTICES FOR ENG.	* 028/030 * 030/	062/070 064/070 053/070 052/070 045/070  059/070  059/070 052/070 055/070 051/070  036/070	092/100 093/100 083/100 081/100 069/100  089/100  075/100 082/100 085/100 081/100  061/100		   042/050 018/025   037/050   033/050   		92 93 83 81 69 78 84 64 72 AC 89 74 75 82 85 64 66 66 66 67	03 03 03 03 03 01 02 01 02 00 04 01	O O O O A A+ O O A+ AC O A+ A A A A A A A A A A A A A A A A A	10 10 10 10 08 09 10 08 09 00 10 09	CP 30 30 30 30 24 09 20 08 18 00 40 09 27 30 30 30 30 40 90 30 30 30 30 30 30 30 30 30 30 30 30 30		

COLLEGE: [CEGP011510] - V.P KAMALNAYAN BAJAJ INSTITUTE OF ENGINEERING & TECHNOLOGY, BARAMATI BRANCH CODE: 36-T.E.(2019 PAT.)(ELECTRICAL)

MOTHER : MANDAKINI PRN :72164424E CLG.: VPKBIET[35] SEAT NO.: T190352558 NAME: PANDHARE MAHESH MANSING COURSE NAME ISE TOTAL OR Tot% Crd Grd GP CP P&R ORD SEM.:1 . . . . . . . . . . . . . ..... . . . . . . . 303141 INDUSTRIAL & TECH. MGMT. 023/030 057/070 080/100 80 03 0 10 30 --- ---303142 POWER ELECTRONICS 028/030 053/070 081/100 81 03 Ω 10 3.0 027/030 049/070 03 09 27 ---303143 ELECTRICAL MACHINES-II 076/100 76 A+ 303144 ELE. INS. DSG & CON.BSD MAIN 028/030 041/070 03 069/100 69 Α 0.8 2.4 303145A ADV. MICR. & EMBEDDED SYS. 017/030 28\$/070 045/100 45 03 C \_\_\_ 15 303146 SEMINAR ---023/050 46 01 C 05 05 \_\_\_ 303142 POWER ELECTRONICS \_\_\_ 039/050 \_\_\_ 78 02 A+ 09 18 011/025 303143 ELECTRICAL MACHINES-II 015/025 ---52 0.1 В 06 06 019/025 303144 ELE. INS. DSG & CON.BSD MAIN 011/025 ---60 0.2 08 16 303147A ENERGY STORAGE SYSTEM ---0.0 AC 0.0 0.0 ---\_\_\_ \_\_\_ AC 304181HR MINR-PRIN. OF ROBOTICS. 014/030 055/070 069/100 69 04 Α 0.8 32 304182HR MINR-PRIN. OF ROBOTICS LAB. 040/050 80 0.1 Ω 1.0 1.0 SEM.:2 303148 POWER SYSTEM-II \* 030/030 046/070 076/100 76 03 A+ 09 27 303149 COM. AIDED DES. OF ELE. MAC. \* 030/030 030/070 060/100 60 03 08 24 \* 030/030 045/070 075/100 75 03 2.7 303150 CONTROL SYSTEM ENGG. Α+ \* 030/030 046/070 03 27 303151B ELECTRIC MOBILITY 076/100 76 A+ 09 0.1 303148 POWER SYSTEM-II 016/025 64 Α 0.8 0.8 76 04 303152 INTERNSHIP 076/100 09 36 ---303148 POWER SYSTEM-II 032/050 \_\_\_ 64 01 Α 08 0.8 303149 COM. AIDED DES. OF ELE. MAC. \* ---029/050 017/025 ---61 02 Α 0.8 16 \* \_\_\_ 303150 CONTROL SYSTEM ENGG. ---015/025 ---017/025 64 01 Α 08 08 \* \_\_\_ 303153A ETHICAL PRACTICES FOR ENG. AC 0.0 AC \* 030/030 304183HR MINR-ROBOT PROG. & SIM. 002/070 032/100 04 0.0 0.0 THIRD YEAR SGPA : 8.38, TOTAL CREDITS EARNED : 42 ..........CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION...... SEAT NO.: T190352559 NAME : PATIL AMIT SUDHIR MOTHER : SUVARNA PRN :72027288C CLG.: VPKBIET[35] COURSE NAME ISE TOTAL ΤW PR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 . . . . . . . . . . . . 303141 INDUSTRIAL & TECH. MGMT. 030/030 067/070 097/100 97 0.3 Ο 10 30 303142 POWER ELECTRONICS 028/030 045/070 073/100 73 0.3 A+ 09 27 ---303143 ELECTRICAL MACHINES-II 029/030 048/070 077/100 77 0.3 09 27 \_\_\_ \_\_\_ A+ \_\_\_ 303144 ELE. INS. DSG & CON.BSD MAIN 028/030 055/070 083/100 83 0.3 10 303145A ADV. MICR. & EMBEDDED SYS. 020/030 048/070 068/100 \_\_\_\_ 0.3 80 24 68 Α 303146 SEMINAR ---024/050 48 01 0.5 0.5 303142 POWER ELECTRONICS \_\_\_ 034/050 \_\_\_ 68 02 0.8 16 303143 ELECTRICAL MACHINES-II 013/025 017/025 \_\_\_ 60 01 Α 0.8 0.8 303144 ELE. INS. DSG & CON.BSD MAIN 011/025 017/025 02 ---56 B+ 07 14 303147A ENERGY STORAGE SYSTEM 0.0 AC 0.0 AC SEM.:2 303148 POWER SYSTEM-II \* 027/030 033/070 060/100 60 0.3 Α 0.8 24 ---303149 COM. AIDED DES. OF ELE. MAC. \* 024/030 038/070 062/100 62 0.3 0.8 24 \_\_\_ \_\_\_ Α \* 029/030 303150 CONTROL SYSTEM ENGG. 035/070 064/100 0.3 0.8 24 Α \* 030/030 047/070 077/100 77 03 27 303151B ELECTRIC MOBILITY \_\_\_ A+ 09 303148 POWER SYSTEM-II 011/025 44 01 Ρ 04 0.478 303152 INTERNSHIP 078/100 \_\_\_ \_\_\_ 04 A+ 09 36 303148 POWER SYSTEM-II 023/050 46 01 C 0.5 0.5 303149 COM. AIDED DES. OF ELE. MAC. \* ---026/050 016/025 56 02 07 14 B+ \_\_\_\_ 303150 CONTROL SYSTEM ENGG. 011/025 018/025 01 07 07 58 B+ \* ---303153A ETHICAL PRACTICES FOR ENG. 00 AC 0.0 THIRD YEAR SGPA : 8.24, TOTAL CREDITS EARNED : 42

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

BRANCH CODE: 36-T.E.												
SEAT NO.: T190352560 NAME : PATKI ABHAY S	SHAMRAO ISE	ESE	MO TOTAL	OTHER : MA TW	ANJUSHA PA PR	ATKI OR	Tota	PRN : Crd		240M GP		: VPKBIET[35] P&R ORD
SEM.:1												
303141 INDUSTRIAL & TECH. MGMT.	022/030	070/070					92	03	0	10		
303142 POWER ELECTRONICS	018/030 030/030	070/070					88	03	0			
		059/070	089/100				89 97	03 03	0			
303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS.	030/030	067/070 046/070	097/100 069/100				97 69	03	A	08		
303145A ADV. MICK. & EMBEDDED SIS.	023/030			022/050			44	01	P			
303140 SEMINAR 303142 POWER ELECTRONICS					032/050		64	02	A			
303143 ELECTRICAL MACHINES-II					017/025		56	01	B+			
303144 ELE. INS. DSG & CON.BSD MAIN				011/025		015/025	52	02	В			
303147A ENERGY STORAGE SYSTEM							AC	00	AC	00	00	
CEM · 2												
SEM.:2 303148 POWER SYSTEM-II	* 029/030	PC/070	029/100				FF	03	F	0.0	٥٥	
303140 FOWER SISIEM-II 303149 COM. AIDED DES. OF ELE. MAC.		031/070	059/100				59	03	B+	07		
303150 CONTROL SYSTEM ENGG.	* 026/030	036/070	062/100				62	03	A	08		
		034/070					64	03	A	08		
303148 POWER SYSTEM-II	* 030/030 *			011/025			44	01	P			
303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II	*			050/100			50	04	В	06		
					010/050		FF	01	F	00	00	
303149 COM. AIDED DES. OF ELE. MAC.	*			023/050		007/025	FF	02	F	00	00	
303150 CONTROL SYSTEM ENGG.	*			011/025		013/025	48	01	C	05	05	
303153A ETHICAL PRACTICES FOR ENG.	*						AC	00	AC	00	00	
THIRD YEAR SGPA :, TOTAL CREDITS EARNI												
	ON AND RECOR	RD ONLY AT	COLLEGE,	, NOT FOR	DISTRIBUT	ΓΙΟΝ						
SEAT NO.: T190352561 NAME : PAWAR MAYUR	итамамирти		MC	י סקעדר	WYD DDVW.	гта итсима	עדי גוו	DDM:	71011	24211	CT.C	: VPKBIET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR		FRN .				P&R ORD
SEM.:1						_						
303141 INDUSTRIAL & TECH. MGMT.	019/030	060/070					79	03	A+	09		
303142 POWER ELECTRONICS	024/030	063/070	087/100				87	03	0	10	30	
303143 ELECTRICAL MACHINES-II	021/030	050/070	071/100				71	03	A+	09	27	
303144 ELE. INS. DSG & CON.BSD MAIN		050/070	067/100				67	03	A	80	24	
303145A ADV. MICR. & EMBEDDED SYS.			045/100				45	03	C			3\$
303146 SEMINAR				022/050			44	01	P			
303142 POWER ELECTRONICS					026/050		52	02	В			
303143 ELECTRICAL MACHINES-II				011/025	012/025	012/025	46	01	C	05		
303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM				011/025		013/025	48 AC	02 00	C AC	05 00		
SUSIA/A ENERGI SIORAGE SISIEM							AC	00	AC	00	00	
SEM.:2							_		_			
303148 POWER SYSTEM-II	* 022/030	014/070					FF	03	F	00		
303149 COM. AIDED DES. OF ELE. MAC.		008/070	033/100				FF	03	F	0.0		
303150 CONTROL SYSTEM ENGG.	* 029/030		040/100				40	03	P			3\$
303151B ELECTRIC MOBILITY	* 030/030	005/0/0	035/100	011/025			FF	03	F	- 1 1		
303148 POWER SYSTEM-II 303152 INTERNSHIP	*			011/025			44 58	01 04	P B+	04 07	04 28	
303148 POWER SYSTEM-II	*			056/100	010/050		FF	01	Б+ F	00	00	
303140 FOWER SISIEM-II 303149 COM. AIDED DES. OF ELE. MAC.	*			024/050		015/025	52	02	В	06		
303150 CONTROL SYSTEM ENGG.	*			011/025		013/025	48	01	C	05	05	
303153A ETHICAL PRACTICES FOR ENG.	*						AC	00	AC	00		
THIRD YEAR SGPA :, TOTAL CREDITS EARNI							-		-			
		RD ONLY AT	COLLEGE	NOT FOR	DISTRIBUT	TION						

COLLEGE: [CEGP011510] BRANCH CODE: 36-T.E.(				TUTE OF E	ENGINEERIN	IG & TECHI	NOLOGY	Y, BAF	ITAMAS				
											• • • •		• • • •
SEAT NO.: T190352562 NAME : PAWAR SHUBHAN COURSE NAME	N RAJENDRA ISE	ESE	MC TOTAL	THER : VA	AISHALI PR	OR	Tot 8	PRN :				: VPK P&R	BIET[35]
SEM.:1	135					_		. CIU	···				
303141 INDUSTRIAL & TECH. MGMT.	030/030		097/100				97	03	0				
303142 POWER ELECTRONICS	030/030	063/070					93	03	Ö				
303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN	030/030	063/070	093/100				93	03	O	10	30		
303144 ELE. INS. DSG & CON.BSD MAIN	030/030	060/070	090/100				90	03	O	10	30		
303145A ADV. MICR. & EMBEDDED SYS.	018/030						59		B+	07			
303146 SEMINAR				039/050			78	01	A+	09	09		
303142 POWER ELECTRONICS					034/050		68	02	A	0.8	16		
303143 ELECTRICAL MACHINES-II				014/025	013/025		54	01	В	06	06		
				014/025		017/025	62	02	A	0.8	16		
303147A ENERGY STORAGE SYSTEM							AC	0.0	AC	0.0	0.0		
	018/030	069/070	087/100				87	04	0	10	40		
310269 MINR-COMPUTATIONAL STAT.					030/050		60	01	Ā		0.8		
					,			-	==				
SEM.:2													
303148 POWER SYSTEM-II	* 030/030	053/070	083/100				83	03	0	10	30		
303149 COM. AIDED DES. OF ELE. MAC.			060/100				60	03	Ā	0.8	24		
303150 CONTROL SYSTEM ENGG.	* 030/030	035/070					65	03	A	0.8	24		
2021F1D BIRGEDIG MODILIES	<b>+</b> 020/020	041/070	071/100				71	03	A+	09	27		
303148 POWER SYSTEM-II	*			019/025			76	01	A+	0.9	09		
303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC.	*			080/100			80	0.4	0	10	40		
303148 POWER SYSTEM-II	*				041/050		82	01	Ö	10	10		
303149 COM. AIDED DES. OF ELE. MAC.	*			033/050		016/025			A		16		
303150 CONTROL SYSTEM ENGG.	*			019/025		022/025		01	0		10		
303153A ETHICAL PRACTICES FOR ENG.	*								AC				
310270 MINR-ARTIFICIAL INTELL.							52	04	В				
THIRD YEAR SGPA : 9.00, TOTAL CREDITS EAF	000,000	022/0/0	032/100				32	0 1		00			
		TA YINO O	COLLEGE.	NOT FOR	DISTRIBUT	TON							
	71. 111.0 112.001.	01,		1.01 1 010	2101111201								
SEAT NO.: T190352563 NAME : PAWAR SONALI	RAJU		MC	THER : PA	AWAR YASHO	DHA RAJU		PRN :	72164	426M	CLG.	: VPK	BIET[35]
COURSE NAME	ISE	ESE	TOTAL		PR	OR		% Crd				P&R	
SEM.:1													
303141 INDUSTRIAL & TECH. MGMT.	030/030		100/100				100	03	0				
303142 POWER ELECTRONICS		070/070	100/100				100	03	Ō	10	30		
303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	030/030	066/070	096/100				96	0.3	Ô	10	30		
303144 ELE. INS. DSG & CON.BSD MAIN		067/070	097/100				97	0.3	0	10	30		
303145A ADV. MICR. & EMBEDDED SYS.							56	0.3	B+	07	21		
303146 SEMINAR				041/050			82	01	0	10	10		
202140					042/050		84	02	Ô	10			
303143 ELECTRICAL MACHINES-II				021/025	020/025		82	01	Ô	10	10		
303144 ELE. INS. DSG & CON.BSD MAIN				021/025		022/025			Ö	10	20		
303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM							AC	0.0	AC	0.0			
SEM.:2													
303148 POWER SYSTEM-II	* 030/030	045/070	075/100				75	03	A+	09	27		
303149 COM. AIDED DES. OF ELE. MAC.	* 030/030	031/070	061/100				61	03	A	08	24		
303150 CONTROL SYSTEM ENGG.	* 030/030	043/070	073/100				73	03	A+	09	27		
303151B ELECTRIC MOBILITY	* 030/030	041/070	071/100				71	03	A+	09	27		
303148 POWER SYSTEM-II	*			017/025			68	01	A	08	08		
303152 INTERNSHIP	*			084/100			84	04	0	10	40		
303148 POWER SYSTEM-II	*				044/050		88	01	0	10	10		
303140 FOWER SISTEM II	*			035/050		017/025	69	02	A	08	16		
303150 CONTROL SYSTEM ENGG.	*			019/025		021/025	80	01	0	10	10		
303150 CONTROL SISIEM ENGG.	*			017/023		021/023	7.0	0.0	7.0	0.0	0.0	-	

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

00

00 00 --- ---

303153A ETHICAL PRACTICES FOR ENG.

THIRD YEAR SGPA : 9.29, TOTAL CREDITS EARNED : 42

BRANCH CODE: 36-T.E.(2019 PAT.)(ELECTRICAL) SEAT NO.: T190352564 NAME : PISE SURAJ UTTARESHWAR MOTHER: PISE VANDANA UTTARESHWAR PRN: 72027304J CLG.: VPKBIET[35] COURSE NAME ISE TOTAL PR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 . . . . . . . . . . . . ..... .... ..... ..... . . . . . . . 10 30 --- ---303141 INDUSTRIAL & TECH. MGMT. 025/030 056/070 081/100 ---81 03 Ω 303142 POWER ELECTRONICS 028/030 049/070 077/100 77 03 Α+ 09 2.7 ---030/030 055/070 085/100 85 03 1.0 30 ---303143 ELECTRICAL MACHINES-II Ω 303144 ELE. INS. DSG & CON.BSD MAIN 026/030 055/070 081/100 03 Ω 30 81 10 303145A ADV. MICR. & EMBEDDED SYS. 020/030 038/070 058/100 58 03 B+ 07 21 ---\_\_\_ 303146 SEMINAR 027/050 54 0.1 B 06 06 ------303142 POWER ELECTRONICS 030/050 02 08 16 ---\_\_\_ ---60 Α 011/025 303143 ELECTRICAL MACHINES-II 014/025 ---50 0.1 B 06 06 --- ---015/025 52 12 303144 ELE. INS. DSG & CON.BSD MAIN 011/025 \_\_\_ 0.2 В 303147A ENERGY STORAGE SYSTEM AC 0.0 AC 00 00 --- ---\_\_\_ SEM.:2 \* 028/030 026/070 054/100 54 303148 POWER SYSTEM-II 03 В 06 18 ---303149 COM. AIDED DES. OF ELE. MAC. \* 026/030 007/070 033/100 0.0 00 ---FF03 F \* 030/030 303150 CONTROL SYSTEM ENGG. 016/070 046/100 46 03 C 05 15 303151B ELECTRIC MOBILITY \* 025/030 010/070 035/100 \_\_\_ \_\_\_ FF 03 F 0.0 00 ---\* \_\_\_ 303148 POWER SYSTEM-II 011/025 44 01 04 04 \* \_\_\_ 303152 INTERNSHIP 50 04 06 24 ---050/100 В 010/050 \_\_\_ ਸਸ 01 0.0 0.0 303148 POWER SYSTEM-II \_\_\_ F 303149 COM. AIDED DES. OF ELE. MAC. \* ---024/050 014/025 50 02 06 12 ---303150 CONTROL SYSTEM ENGG. \* ---011/025 004/025 FF 0.1 F 00 00 ---00 00 --- ---303153A ETHICAL PRACTICES FOR ENG. AC 00 AC THIRD YEAR SGPA : --, TOTAL CREDITS EARNED : 34 .........CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION...... SEAT NO.: T190352565 NAME : POTDAR SHRADDHA SUHAS MOTHER : POTDAR MADHURI SUHAS PRN :72164427K CLG.: VPKBIET[35] COURSE NAME ISE TOTAL PR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 . . . . . . . . . . . . . . . . . . . 303141 INDUSTRIAL & TECH. MGMT. 030/030 070/070 100/100 100 0.3 Ο 10 30 ---\_\_\_ \_\_\_ 303142 POWER ELECTRONICS 030/030 064/070 094/100 94 0.3 Ο 10 30 ---\_\_\_\_ \_\_\_ 030/030 303143 ELECTRICAL MACHINES-II 055/070 0.3  $\circ$ 10 30 ---085/100 303144 ELE. INS. DSG & CON.BSD MAIN 030/030 062/070 092/100 0.3 Ω 10 30 ---92 303145A ADV. MICR. & EMBEDDED SYS. 020/030 038/070 058/100 ---58 0.3 B+ 07 21 ---303146 SEMINAR ---033/050 01 0.8 08 ---\_\_\_ \_\_\_ \_\_\_ \_\_\_ 66 Α 303142 POWER ELECTRONICS \_\_\_ 042/050 84 02 10 20 ---303143 ELECTRICAL MACHINES-II 013/025 021/025 \_\_\_\_ 68 01 0.8 08 --- ---Α 303144 ELE. INS. DSG & CON.BSD MAIN 011/025 021/025 64 02 0.8 16 Α 303147A ENERGY STORAGE SYSTEM AC0.0 AC 0.0 0.0 SEM.:2 303148 POWER SYSTEM-II \* 029/030 047/070 076/100 76 27 ---0.3  $\Delta +$ 09 303149 COM. AIDED DES. OF ELE. MAC. \* 025/030 0.3 07 21 --- ---031/070 056/100 56 B+ 303150 CONTROL SYSTEM ENGG. \* 030/030 030/070 060/100 60 0.3 Α 0.8 24 ---303151B ELECTRIC MOBILITY \* 030/030 036/070 066/100 ---0.3 0.8 24 ---66 Α \* ---303148 POWER SYSTEM-II ---013/025 52 01 В 06 06 \_\_\_ 77 303152 INTERNSHIP 077/100 \_\_\_ 04 09 36 303148 POWER SYSTEM-II \* \_\_\_ 52 01 06 06 ---\_\_\_ 026/050 ---В 303149 COM. AIDED DES. OF ELE. MAC. \* ---027/050 ---014/025 54 02 В 06 12 303150 CONTROL SYSTEM ENGG. 011/025 017/025 56 01 B+ 07 07 ---\* \_\_\_ 303153A ETHICAL PRACTICES FOR ENG. AC 0.0 AC 00 00 --- ---THIRD YEAR SGPA : 8.48, TOTAL CREDITS EARNED : 42 ..........CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION......

	COLLEGE: [CEGP011510]				TUTE OF E	NGINEERIN	IG & TECHN	IOLOGY	, BAR	ITAMA			
	BRANCH CODE: 36-T.E.(2												
	• • • • • • • • • • • • • • • • • • • •												• • • • • • • •
SEAT NO.:	T190352566 NAME : PRATIK SANTOSI				THER : SN								: VPKBIET[35]
CENT . 1	COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR		Crd		GP	-	P&R ORD
SEM.:1		030/030		093/100				93	03	0	10		
	POWER ELECTRONICS	030/030	,	093/100				93 71	03	Ο A+	09		
303142	FI.FCTPICAL MACHINES-II	030/030		071/100				73	03	Α+ Α+	09		
303143	ELECTRICAL MACHINES-II ELE. INS. DSG & CON.BSD MAIN	030/030		079/100				73 79	03	A+	09		
303145	ADV. MICR. & EMBEDDED SYS.	015/030		044/100				44	03	P			
303146	SEMINAR				027/050			54	01	В			
303142	SEMINAR POWER ELECTRONICS ELECTRICAL MACHINES-II ELE. INS. DSG & CON.BSD MAIN ENERGY STORAGE SYSTEM					032/050		64	02	A			
303143	ELECTRICAL MACHINES-II				011/025	014/025		50	01	В			
303144	ELE. INS. DSG & CON.BSD MAIN				011/025		016/025	54	02	В			
303147A	ENERGY STORAGE SYSTEM							AC	00	AC	00	00	
								_					
SEM.:2													
303148	POWER SYSTEM-II	* 030/030	056/070	086/100				86	03	0	10	30	
303149	POWER SYSTEM-II COM. AIDED DES. OF ELE. MAC. CONTROL SYSTEM ENGG. ELECTRIC MOBILITY POWER SYSTEM-II INTERNSHIP POWER SYSTEM-II COM. AIDED DES. OF ELE. MAC. CONTROL SYSTEM ENGG. ETHICAL PRACTICES FOR ENG. SGPA: 8.29. TOTAL CREDITS EAR	* 030/030	059/070	089/100				89	03	0	10	30	
303150	CONTROL SYSTEM ENGG.	* 030/030	030/070	060/100				60	03	A	80	24	
303151B	ELECTRIC MOBILITY	* 030/030	042/070	072/100				72	03	A+	09	27	
303148	POWER SYSTEM-II	*			016/025			64	01	A	80	80	
303152	INTERNSHIP	*			072/100			72	04	A+	09	36	
303148	POWER SYSTEM-II	*				026/050		52	01	В	06	06	
303149	COM. AIDED DES. OF ELE. MAC.	*			029/050		017/025	61	02	A	80	16	
303150	CONTROL SYSTEM ENGG.	*			014/025		019/025	66	01	A	80	80	
303153A	ETHICAL PRACTICES FOR ENG.	*						AC	00	AC	00	00	
	SOLIL SILE, TOTHE SHEETED ELLE												
	CONFIDENTIAL- FOR VERIFICATION	N AND RECOR	D ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	'ION						
SEAT NO.:	T190352567 NAME : PURI PRATHAVII												: VPKBIET[35]
C714 . 1	COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	Tot%	Crd	Grd	_	_	P&R ORD
SEM.:1								100	• • •	• • •			• • • • • •
303141	INDUSTRIAL & TECH. MGMT. POWER ELECTRONICS	030/030	0/0/0/0	100/100				100	03	0			
303142	POWER ELECTRONICS	030/030		078/100				78	03	A+	09		
303143	ELECTRICAL MACHINES-II	027/030		080/100				80	03	0			
303144	POWER ELECTRONICS ELECTRICAL MACHINES-II ELE. INS. DSG & CON.BSD MAIN	029/030	066/070	095/100				95	03	0			
303145A	ADV. MICK. & EMBEDDED SIS.	019/030			026/050			64	03 01	A B			
303140	SEMINAR POWER ELECTRONICS ELECTRICAL MACHINES-II ELE. INS. DSG & CON.BSD MAIN ENERGY STORAGE SYSTEM				026/050	034/050		52 68	01	B A			
3U3142	POWER ELECTRONICS				012/025	018/025		60	02	A			
202143	ELECTRICAL MACHINES-II				012/025	016/025	017/025	62	02	A			
202144	ENERGY STORAGE SYSTEM				014/025		017/025	AC	00	AC	00	0.0	
20214/A	UON_F_VEUTCIE TECUNOIOCV	* VD/U3U	AB/070	AB/100				FF	04	IC	00	00	
302031MU	HON-E-VEHICLE TECHNOLOGY. HON-EV LAB	*	AB/ 070	AB/100		AB/050		FF	01	IC	0.0		
302032110	HOIV EV END					1110/030			01	10	00	00	
SEM.:2													
	POWER SYSTEM-II	* 025/030	031/070	056/100				56	03	B+	07	21	
	COM. AIDED DES. OF ELE. MAC.	* 030/030	020/070	050/100				50	03	В.	06	18	
	CONTROL SYSTEM ENGG.	* 030/030	030/070	060/100				60	03	A	08	24	
	ELECTRIC MOBILITY	* 030/030	050/070	080/100				80	03	0	10	30	
	POWER SYSTEM-II	*			011/025			44	01	P	04	04	
	INTERNSHIP	*			076/100			76	04	A+	09	36	
	POWER SYSTEM-II	*				022/050		44	01	P	04	04	
	COM. AIDED DES. OF ELE. MAC.	*			027/050		018/025	60	02	A	08	16	
	CONTROL SYSTEM ENGG.	*			011/025		019/025	60	01	A	08	08	
		*						AC	00	AC	0.0	0.0	
303153A	ETHICAL PRACTICES FOR ENG.	*						AC	00	AC	00	00	

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

THIRD YEAR SGPA : 8.29, TOTAL CREDITS EARNED : 42

BRANCH CODE: 36-T.E.(2019 PAT.)(ELECTRICAL)

SEAT NO.: T190352568 NAME : RANAWARE VAI						ITANJALI A							
COURSE NAME SEM.:1	ISE 	ESE	TOTAL	TW	PR	OR	Tot 8	Crd	Grd	GP 	CP	P&R C	
303141 INDUSTRIAL & TECH. MGMT.	030/030	052/070	082/100				82	03	0	10	30		
303142 POWER ELECTRONICS	030/030	049/070	079/100				79	03	A+	09	27		
	027/030	049/070	076/100				76	03	A+	09	27		
303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS.		046/070 035/070	067/100 055/100				67 55	03 03	A B+	08 07	24 21		
303145A ADV. MICK. & EMBEDDED 513.	020/030	033/070	033/100	028/050			56	01	B+	07	07		
303142 POWER ELECTRONICS					030/050		60	02	A	08	16		
303143 ELECTRICAL MACHINES-II				017/025	017/025		68	01	A	08	08		
303144 ELE. INS. DSG & CON.BSD MAIN				014/025		015/025	58	02	B+	07	14		
303147A ENERGY STORAGE SYSTEM							AC	00	AC	00	0.0		
310263 MINR-EMB. SYS. AND IOT.		062/070	092/100				92	04	0	10	40		
310263 MINR-EMB. SYS. AND IOT.					037/050		74	01	A+	09	09		
SEM.:2									_				
303148 POWER SYSTEM-II	* 030/030	036/070	066/100				66	03	A	08	24		
303149 COM. AIDED DES. OF ELE. MAC.	* 030/030	030/070	060/100				60 53	03	A	08	24		
303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY	* 030/030 * 030/030	023/070 041/070	053/100 071/100				53 71	03 03	В А+	06 09	18 27		
303148 POWER SYSTEM-II	*		0/1/100	013/025			52	01	В	06	06		
303152 INTERNSHIP	*			074/100			74	04	A+	09	36		
303148 POWER SYSTEM-II	*				024/050		48	01	C	05	05		
303149 COM. AIDED DES. OF ELE. MAC.	*			029/050		017/025	61	02	A	08	16		
				014/025		017/025	62	01	A	80	8 0		
	*						AC	00	AC	00	00		
THIRD YEAR SGPA : 8.05, TOTAL CREDITS EA													
	ON AND RECOR	D ONLY AT	. COLLEGE,	NOT FOR	DISTRIBU	LTON					• • • •		• • •
SEAT NO.: T190352569 NAME : RATHOD SACHI	N PRAKASH		MC	THER : VI	JAYABAI			PRN :	71911	271M	CLG.	: VPKE	SIET[35]
COURSE NAME	ISE	ESE	TOTAL	$\mathtt{TW}$	PR	OR	Tot?	Crd	Grd	GP	CP	P&R C	RD
SEM.:1													
303141 INDUSTRIAL & TECH. MGMT.	030/030	067/070	097/100				97	03	0	10	30		
303142 POWER ELECTRONICS	030/030	066/070	096/100				96	03	0	10	30		
303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN	030/030 029/030	067/070 056/070	097/100 085/100				97 85	03 03	0	10 10	30 30		
303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS.		035/070	057/100				57	03	B+	07	21		
303146 SEMINAR	022/030			024/050			48	01	C D	0.5	05		
303142 POWER ELECTRONICS					028/050		56	02	B+	07	14		
303143 ELECTRICAL MACHINES-II				011/025	014/025		50	01	В	06	06		
303144 ELE. INS. DSG & CON.BSD MAIN				011/025		014/025	50	02	В	06	12		
303147A ENERGY STORAGE SYSTEM							AC	00	AC	00	00		
SEM.:2													
5EN. • Z													
303148 POWER SYSTEM-II	* 029/030	034/070	063/100				63	03	A	08	24		
303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC.	* 029/030	033/070	062/100				62	03	A A	08	24		
303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	* 029/030 * 030/030	033/070 033/070	062/100 063/100				62 63	03 03	A A	08 08	24 24		
303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY	* 029/030	033/070	062/100 063/100 069/100	 	 	 	62 63 69	03 03 03	A A A	08 08 08	24 24 24		
303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II	* 029/030 * 030/030	033/070 033/070	062/100 063/100 069/100	  011/025	  	  	62 63 69 44	03 03 03 01	A A A P	08 08 08 04	24 24 24 04		
303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP	* 029/030 * 030/030	033/070 033/070	062/100 063/100 069/100 	  011/025 071/100	  	  	62 63 69 44 71	03 03 03 01 04	A A A P A+	08 08 08 04 09	24 24 24 04 36		
303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II	* 029/030 * 030/030 * 030/030 * *	033/070 033/070	062/100 063/100 069/100 	  011/025 071/100	   023/050	  	62 63 69 44 71 46	03 03 03 01 04	A A A P A+ C	08 08 08 04 09 05	24 24 24 04 36 05		
303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC.	* 029/030 * 030/030	033/070 033/070 039/070 	062/100 063/100 069/100 	 011/025 071/100  024/050	   023/050	    016/025	62 63 69 44 71 46 53	03 03 03 01 04 01	A A A P A+ C	08 08 08 04 09 05	24 24 24 04 36 05 12		
303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II	* 029/030 * 030/030 * 030/030 * * *	033/070 033/070 039/070  	062/100 063/100 069/100  	  011/025 071/100	   023/050	  	62 63 69 44 71 46 53	03 03 03 01 04	A A A P A+ C	08 08 08 04 09 05 06	24 24 24 04 36 05		
303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	* 029/030 * 030/030 * 030/030 * * * * RNED : 42	033/070 033/070 039/070   	062/100 063/100 069/100   	011/025 071/100  024/050 011/025	   023/050  	   016/025 016/025	62 63 69 44 71 46 53 54 AC	03 03 03 01 04 01 02 01	A A P A+ C B AC	08 08 08 04 09 05 06 06	24 24 24 04 36 05 12 06 00		   

BRANCH CODE: 36-T.E.(2019 PAT.)(ELECTRICAL) SEAT NO.: T190352570 NAME : RAUT SAKSHI RAVINDRA MOTHER : VAISHALI PRN :72164429F CLG.: VPKBIET[35] ISE TWCOURSE NAME TOTAL PR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 . . . . . . . . . . . . . ...... . . . . . . . 303141 INDUSTRIAL & TECH. MGMT. 030/030 069/070 099/100 99 03 Ω 10 30 --- ---303142 POWER ELECTRONICS 030/030 060/070 090/100 90 03 Ω 10 30 ---303143 ELECTRICAL MACHINES-II 030/030 059/070 089/100 89 03 10 30 ---Ω 303144 ELE. INS. DSG & CON.BSD MAIN 030/030 063/070 093/100 93 03 Ω 1.0 30 303145A ADV. MICR. & EMBEDDED SYS. 021/030 039/070 060/100 60 03 08 24 ------303146 SEMINAR 025/050 50 0.1 B 06 06 ---303142 POWER ELECTRONICS 036/050 72 02 09 18 ---\_\_\_ ---A+ 303143 ELECTRICAL MACHINES-II 011/025 58 07 07 --- ---018/025 ---0.1 B+ 018/025 58 02 07 14 --- ---303144 ELE. INS. DSG & CON.BSD MAIN 011/025 \_\_\_ B+ 303147A ENERGY STORAGE SYSTEM AC 0.0 AC 00 00 --- ---\_\_\_ SEM.:2 \* 030/030 032/070 062/100 08 24 --- ---303148 POWER SYSTEM-II 62 03 Α 303149 COM. AIDED DES. OF ELE. MAC. \* 030/030 044/070 74 0.9 27 --- ---074/100 03 A+ \* 030/030 303150 CONTROL SYSTEM ENGG. 025/070 055/100 55 03 B+ 07 21 --- ---303151B ELECTRIC MOBILITY \* 030/030 043/070 073/100 \_\_\_ ---73 03 A+ Λ9 27 ---\* \_\_\_ 303148 POWER SYSTEM-II 012/025 48 01 05 05 \* ---\* ------303152 INTERNSHIP 066/100 04 08 32 ---66 025/050 ---50 01 06 06 303148 POWER SYSTEM-II \_\_\_ B 303149 COM. AIDED DES. OF ELE. MAC. \* ---013/025 52 026/050 02 06 12 ------303150 CONTROL SYSTEM ENGG. \* ---011/025 014/025 50 0.1 В 06 06 ---\* \_\_\_ 00 00 --- ---303153A ETHICAL PRACTICES FOR ENG. AC 00 AC THIRD YEAR SGPA : 8.31, TOTAL CREDITS EARNED : 42 ..........CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION..................... SEAT NO.: T190352571 NAME : SAJAGANE SHUBHAM DHANAJI MOTHER : RUPALI PRN :72027322G CLG.: VPKBIET[35] TW PR COURSE NAME ISE TOTAL Tot% Crd Grd GP CP P&R ORD SEM.:1 . 021/030 063/070 303141 INDUSTRIAL & TECH. MGMT. 084/100 84 0.3 Ο 10 30 ---\_\_\_ \_\_\_ 303142 POWER ELECTRONICS 025/030 063/070 303143 ELECTRICAL MACHINES-II 030/030 062/070 088/100 88 0.3 Ο 10 30 ---092/100 92 0.3  $\circ$ 10 30 ---303144 ELE. INS. DSG & CON.BSD MAIN 026/030 066/070 092/100 92 0.3 10 30 --- $\cap$ 303145A ADV. MICR. & EMBEDDED SYS. 019/030 042/070 061/100 ---61 0.3 Α 0.8 24 ---\_\_\_ 303146 SEMINAR ---\_\_\_ 028/050 56 01 R+ 07 07 ---\_\_\_ \_\_\_ 76 303142 POWER ELECTRONICS \_\_\_ 038/050 02 A+ 09 18 ---06 06 --- ---303143 ELECTRICAL MACHINES-II 011/025 014/025 \_\_\_\_ 50 01 В 303144 ELE. INS. DSG & CON.BSD MAIN 011/025 019/025 60 02 0.8 16 --- ---Α 303147A ENERGY STORAGE SYSTEM AC0.0 AC 0.0 00 ---SEM.:2 303148 POWER SYSTEM-II \* 026/030 055/070 081/100 30 ---81 0.3 Ο 10 032/070 059/100 303149 COM. AIDED DES. OF ELE. MAC. \* 027/030 59 0.3 21 ---B+ 07 \* 029/030 034/070 303150 CONTROL SYSTEM ENGG. 063/100 63 0.3 Α 0.8 24 ---303151B ELECTRIC MOBILITY \* 027/030 018/070 045/100 ---45 0.3 C 0.5 15 ---\* \_\_\_ 303148 POWER SYSTEM-II ---011/025 44 01 Р 04 04 ---\_\_\_ 303148 POWER SYSTEM-II \* ---65 08 32 065/100 \_\_\_ 04 ---50 01 06 06 ---025/050 \_\_\_ 303149 COM. AIDED DES. OF ELE. MAC. \* ---025/050 ---015/025 53 02 В 06 12 ---303150 CONTROL SYSTEM ENGG. 011/025 014/025 50 01 В 06 06 --- ---

\* \_\_\_ 303153A ETHICAL PRACTICES FOR ENG. 0.0 AC 00 00 --- ---THIRD YEAR SGPA : 8.12, TOTAL CREDITS EARNED : 42 ..........CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION......

\_\_\_

BRANCH CODE: 36-T.E.(2019 PAT.)(ELECTRICAL) 

SEAT NO.: T190352572 NAME : SAKSHI SANDE. COURSE NAME	EP KADAM ISE	ESE	MC TOTAL	THER : MA	NISHA SAN PR	DEEP KAD <i>I</i> OR			72164 Grd	430K GP	CLG.	: VPKBIET[35] P&R ORD
SEM.:1												
303141 INDUSTRIAL & TECH. MGMT.	030/030	070/070	100/100				100	03	0	10	30	
303142 POWER ELECTRONICS	030/030	053/070	083/100				83	03	0	10	30	
303143 ELECTRICAL MACHINES-II	030/030	049/070	079/100				79	03	A+	09	27	
303144 ELE. INS. DSG & CON.BSD MAIN	028/030	066/070	094/100				94	03	0	10	30	
303145A ADV. MICR. & EMBEDDED SYS.	015/030	043/070	058/100	036/050			58 72	03 01	B+	07	21	
303146 SEMINAR 303142 POWER ELECTRONICS				036/050	043/050		86	02	A+ O	09 10	09 20	
303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II				014/025	043/030		66	02	A	08	08	
303144 ELE. INS. DSG & CON.BSD MAIN				014/025	019/025	021/025	74	02	A A+	09	18	
303147A ENERGY STORAGE SYSTEM				010/025		021/025	AC	00	AC	00	00	
310269 MINR-COMPUTATIONAL STAT.	026/030		081/100				81	04	0	10	40	
310269 MINR-COMPUTATIONAL STAT.					043/050		86	01	Ö	10	10	
SEM.:2												
303148 POWER SYSTEM-II	* 030/030	032/070	062/100				62	03	A	80		
303149 COM. AIDED DES. OF ELE. MAC.	* 030/030	028/070	058/100				58	03	B+	07	21	
303150 CONTROL SYSTEM ENGG.	* 030/030	037/070	067/100				67	03	A	08		
303151B ELECTRIC MOBILITY	* 030/030	044/070	074/100				74	03	A+	09	27	
303148 POWER SYSTEM-II	*			011/025			44	01	P	04	04	
303152 INTERNSHIP	*			050/100			50	04	В	06	24	
303148 POWER SYSTEM-II	*				030/050		60	01	A	08	08	
303149 COM. AIDED DES. OF ELE. MAC.	*			025/050		013/025	50	02	В	06	12	
STOLES CONTINUE DIDIENT ENGE.	*			011/025		015/025	52	01	В	06	06	
COCCOST ETHICONE THEOTICE TON ENC.	*						AC	00	AC	0.0	00	
310270 MINR-ARTIFICIAL INTELL.	021,000	030/070	051/100				51	04	В	06	24	
THIRD YEAR SGPA : 8.17, TOTAL CREDITS EA												
	סטישס מזאג זאר	דיג עידואר חי	י כמדד בכב	$N \cap T = C \cap D$	חדכיים ד סווים	T/ON						
	ON AND RECOR	D ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	'ION			• • • • •		• • • •	• • • • • • • •
SEAT NO.: T190352573 NAME : SALUNKHE PRI					DISTRIBUT LUNKHE RE							: VPKBIET[35]
							ASH				CLG.	
SEAT NO.: T190352573 NAME : SALUNKHE PRI COURSE NAME SEM.:1	YANKA PRAKAS ISE	ESE	MC TOTAL	THER : SA	LUNKHE RE PR	KHA PRAKA	ASH Tot:	PRN : % Crd	72164 Grd	431H GP	CLG. CP	: VPKBIET[35]
SEAT NO.: T190352573 NAME : SALUNKHE PRICOURSE NAME SEM.:1	YANKA PRAKAS ISE 	ESE 	MC TOTAL 	THER : SA	LUNKHE RE PR	KHA PRAKA OR	ASH Tot: 100	PRN: Crd 	72164 Grd 	431H GP 	CLG. CP 	: VPKBIET[35] P&R ORD
SEAT NO.: T190352573 NAME : SALUNKHE PRICOURSE NAME  SEM.:1	YANKA PRAKAS ISE  030/030 030/030	ESE  070/070 069/070	MC TOTAL  100/100 099/100	THER : SA TW 	LUNKHE RE PR	KHA PRAK <i>I</i> OR	ASH Tot: 100 99	PRN : % Crd 03 03	72164 Grd  O	431H GP  10 10	CLG. CP  30 30	: VPKBIET[35] P&R ORD
SEAT NO.: T190352573 NAME : SALUNKHE PRICOURSE NAME  SEM.:1	YANKA PRAKAS ISE  030/030 030/030 030/030	ESE  070/070 069/070 062/070	MC TOTAL 100/100 099/100 092/100	THER : SA TW	LUNKHE RE PR 	OR OR OR OR OR OR	Tot: 100 99 92	PRN : % Crd 03 03 03	72164 Grd  O O	431H GP  10 10	CLG. CP  30 30 30	: VPKBIET[35] P&R ORD 
SEAT NO.: T190352573 NAME : SALUNKHE PRICOURSE NAME  SEM.:1	YANKA PRAKAS ISE  030/030 030/030 030/030 028/030	ESE  070/070 069/070 062/070 064/070	MC TOTAL  100/100 099/100 092/100 092/100	THER : SA TW 	LUNKHE RE PR   	KHA PRAK <i>I</i> OR 	Tot: 100 99 92 92	PRN: % Crd 03 03 03 03	72164 Grd  O O O	431H GP  10 10 10	CLG. CP  30 30 30 30	: VPKBIET[35] P&R ORD
SEAT NO.: T190352573 NAME : SALUNKHE PRICOURSE NAME  SEM.:1	YANKA PRAKAS ISE  030/030 030/030 030/030 028/030 018/030	ESE  070/070 069/070 062/070 064/070 031/070	TOTAL  100/100 099/100 092/100 092/100 049/100	THER : SA TW	LUNKHE RE	KHA PRAKA OR   	ASH Tot: 100 99 92 92 49	PRN: % Crd 03 03 03 03 03	72164 Grd  O O O O C	431H GP  10 10 10 10	CLG. CP  30 30 30 30 30	: VPKBIET[35] P&R ORD
SEAT NO.: T190352573 NAME : SALUNKHE PRICOURSE NAME  SEM.:1	YANKA PRAKAS ISE  030/030 030/030 030/030 028/030 018/030	ESE  070/070 069/070 062/070 064/070 031/070	TOTAL  100/100 099/100 092/100 092/100 049/100	THER : SA TW	LUNKHE RE PR	KHA PRAKA	ASH Tot: 100 99 92 92 49 78	PRN: Crd 03 03 03 03 03 03	72164 Grd  O O O O C A+	431H GP  10 10 10 10 05	CLG. CP  30 30 30 30 30	: VPKBIET[35] P&R ORD
SEAT NO.: T190352573 NAME : SALUNKHE PRICOURSE NAME  SEM.:1	YANKA PRAKAS ISE  030/030 030/030 030/030 028/030 018/030	ESE  070/070 069/070 062/070 064/070 031/070	TOTAL  100/100 099/100 092/100 092/100 049/100	THER : SA TW		KHA PRAKA OR 	Tot: 100 99 92 92 49 78	PRN: % Crd 03 03 03 03 03 03 01 02	72164 Grd  O O O O C A+ A+	431H GP  10 10 10 05 09	CLG. CP  30 30 30 30 15 09	: VPKBIET[35] P&R ORD
SEAT NO.: T190352573 NAME : SALUNKHE PRICOURSE NAME  SEM.:1	YANKA PRAKAS ISE  030/030 030/030 030/030 028/030 018/030 	ESE  070/070 069/070 062/070 064/070 031/070 	TOTAL  100/100 099/100 092/100 092/100 049/100 	THER : SA TW 039/050 017/025	LUNKHE RE PR 039/050 020/025	KHA PRAKA OR 	ASH Tot: 100 99 92 92 49 78 78	PRN: % Crd 03 03 03 03 03 01 02 01	72164 Grd  O O O C A+ A+ A+	431H GP  10 10 10 05 09	CLG. CP  30 30 30 30 15 09 18	: VPKBIET[35] P&R ORD
SEAT NO.: T190352573 NAME : SALUNKHE PRICOURSE NAME  SEM.:1	YANKA PRAKAS ISE  030/030 030/030 030/030 028/030 018/030 	ESE 	TOTAL  100/100 099/100 092/100 092/100 049/100 	THER : SA TW 039/050 017/025 021/025	LUNKHE RE PR	KHA PRAKA OR 	ASH Tot: 100 99 92 92 49 78 78 74 80	PRN: % Crd 03 03 03 03 03 01 02 01 02	72164 Grd  O O O C A+ A+ O	431H GP  10 10 10 05 09 09	CLG. CP  30 30 30 30 15 09 18 09 20	: VPKBIET[35] P&R ORD
SEAT NO.: T190352573 NAME : SALUNKHE PRICOURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM	YANKA PRAKAS ISE  030/030 030/030 030/030 028/030 018/030 	ESE  070/070 069/070 062/070 064/070 031/070 	TOTAL  100/100 099/100 092/100 092/100 049/100 	THER : SA TW 039/050 017/025 021/025	LUNKHE RE PR	KHA PRAKA OR 	ASH Tot: 100 99 92 92 49 78 78 74 80 AC	PRN: Crd 03 03 03 03 03 01 02 01 02 00	72164 Grd  O O O C C A+ A+ A+ O AC	431H GP  10 10 10 05 09 09	CLG. CP  30 30 30 30 15 09 18 09 20 00	: VPKBIET[35] P&R ORD
SEAT NO.: T190352573 NAME : SALUNKHE PRICOURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT.	YANKA PRAKAS ISE  030/030 030/030 030/030 028/030 018/030   021/030	ESE  070/070 069/070 062/070 064/070 031/070    059/070	TOTAL  100/100 099/100 092/100 092/100    080/100	THER : SA TW 039/050 017/025 021/025	LUNKHE RE PR	KHA PRAKA OR 	ASH Tot: 100 99 92 92 49 78 78 74 80 AC 80	PRN: Crd 03 03 03 03 03 01 02 01 02 00 04	72164 Grd  O O O C A+ A+ O AC	431H GP  10 10 10 05 09 09 10 00 10	CLG. CP  30 30 30 30 15 09 18 09 20 00 40	: VPKBIET[35] P&R ORD
SEAT NO.: T190352573 NAME : SALUNKHE PRICOURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM	YANKA PRAKAS ISE  030/030 030/030 030/030 028/030 018/030 	ESE  070/070 069/070 062/070 064/070 031/070 	TOTAL  100/100 099/100 092/100 092/100 049/100 	THER : SA TW 039/050 017/025 021/025	LUNKHE RE PR	KHA PRAKA OR 	ASH Tot: 100 99 92 92 49 78 78 74 80 AC	PRN: Crd 03 03 03 03 03 01 02 01 02 00	72164 Grd  O O O C A+ A+ A+ O AC	431H GP  10 10 10 05 09 09	CLG. CP  30 30 30 30 15 09 18 09 20 00	: VPKBIET[35] P&R ORD
SEAT NO.: T190352573 NAME : SALUNKHE PRICOURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT.	YANKA PRAKAS ISE  030/030 030/030 030/030 028/030 018/030   021/030	ESE  070/070 069/070 062/070 064/070 031/070    059/070	TOTAL  100/100 099/100 092/100 092/100 049/100 	THER : SA TW 039/050 017/025 021/025	LUNKHE RE PR	KHA PRAKA OR 	ASH Tot: 100 99 92 92 49 78 78 74 80 AC 80	PRN: Crd 03 03 03 03 03 01 02 01 02 00 04	72164 Grd  O O O C A+ A+ O AC	431H GP  10 10 10 05 09 09 10 00 10	CLG. CP  30 30 30 30 15 09 18 09 20 00 40	: VPKBIET[35] P&R ORD
SEAT NO.: T190352573 NAME : SALUNKHE PRITCOURSE NAME  SEM.:1	YANKA PRAKAS ISE  030/030 030/030 030/030 028/030 018/030   021/030	ESE  070/070 069/070 062/070 064/070 031/070   059/070	TOTAL  100/100 099/100 092/100 092/100    080/100	THER : SA TW 039/050 017/025 021/025	LUNKHE RE PR	KHA PRAKA OR 	ASH Tot: 100 99 92 92 49 78 78 74 80 AC 80	PRN: % Crd 03 03 03 03 01 02 01 02 01 02 01	72164 Grd  O O O C A+ A+ O AC	431H GP  10 10 10 05 09 09 09 10 00	CLG. CP  30 30 30 15 09 18 09 20 00 40 09	: VPKBIET[35] P&R ORD
SEAT NO.: T190352573 NAME : SALUNKHE PRITCOURSE NAME  SEM.:1	YANKA PRAKAS ISE  030/030 030/030 028/030 018/030   021/030	ESE  070/070 069/070 062/070 064/070 031/070   059/070	TOTAL  100/100 099/100 092/100 092/100    080/100	THER : SA TW 039/050 017/025 021/025	LUNKHE RE PR	KHA PRAKA OR 	ASH Tot: 100 99 92 92 49 78 74 80 AC 80	PRN: % Crd 03 03 03 03 01 02 01 02 01 02 01	72164 Grd  O O O O C A+ A+ O AC O O A+	431H GP  10 10 10 05 09 09 09 10 00	CLG. CP  30 30 30 15 09 18 09 20 00 40 09	: VPKBIET[35] P&R ORD
SEAT NO.: T190352573 NAME : SALUNKHE PRITCOURSE NAME  SEM.:1	YANKA PRAKAS ISE  030/030 030/030 030/030 028/030 018/030   021/030  * 028/030	ESE  070/070 069/070 062/070 064/070 031/070   059/070	TOTAL  100/100 099/100 092/100 092/100 049/100   080/100 	THER : SA TW 039/050 017/025 021/025	LUNKHE RE PR	KHA PRAKA OR 	ASH Tot: 100 99 92 92 49 78 78 74 80 AC 80 70	PRN: % Crd 03 03 03 03 03 01 02 01 02 01 02 00 04 01	72164 Grd  O O O O C A+ A+ O AC O O A+	431H GP  10 10 10 05 09 09 09 10 00 00	CLG. CP  30 30 30 30 15 09 18 09 20 00 40 09	: VPKBIET[35] P&R ORD
SEAT NO.: T190352573 NAME : SALUNKHE PRITCOURSE NAME  SEM.:1	YANKA PRAKAS ISE  030/030 030/030 030/030 028/030   021/030 * 028/030 * 030/030	ESE  070/070 069/070 062/070 064/070 031/070   059/070 	TOTAL  100/100 099/100 092/100 092/100 049/100   080/100  061/100 076/100	THER : SA TW 039/050 017/025 021/025	LUNKHE RE PR 039/050 020/025 035/050	KHA PRAKA OR 	ASH Tot: 100 99 92 92 49 78 74 80 AC 80 70	PRN: % Crd 03 03 03 03 03 01 02 01 02 01 02 00 04 01	72164 Grd  O O O O C A+ A+ O AC O A+	431H GP  10 10 10 05 09 09 09 10 00 10 00 10 9	CLG. CP  30 30 30 30 15 09 18 09 20 00 40 09	: VPKBIET[35] P&R ORD
SEAT NO.: T190352573 NAME : SALUNKHE PRITCOURSE NAME  SEM.:1	YANKA PRAKAS ISE 030/030 030/030 030/030 028/030 018/030 021/030 * 028/030 * 030/030 * 030/030	ESE  070/070 069/070 062/070 064/070 031/070  059/070  033/070 046/070 041/070	TOTAL 100/100 099/100 092/100 092/100 049/100 080/100 061/100 076/100 071/100	THER : SA TW 039/050 017/025 021/025	LUNKHE RE PR 039/050 020/025 035/050	KHA PRAKA OR 	ASH Tot: 100 99 92 92 49 78 74 80 AC 80 70	PRN: Crd 03 03 03 03 01 02 01 02 01 02 00 04 01	72164 Grd  O O O O C A+ A+ O AC O A+ A+ A+ A+ A+	431H GP  10 10 10 05 09 09 09 10 00 10 00 9	CLG. CP  30 30 30 15 09 18 09 20 00 40 09	: VPKBIET[35] P&R ORD
SEAT NO.: T190352573 NAME : SALUNKHE PRITCOURSE NAME  SEM.:1	YANKA PRAKAS ISE 030/030 030/030 030/030 028/030 018/030 021/030  * 028/030 * 030/030 * 030/030 * 030/030	ESE 	TOTAL 100/100 099/100 092/100 092/100 049/100 080/100 061/100 076/100 071/100 078/100	THER : SA TW 039/050 017/025 021/025	LUNKHE RE PR 039/050 020/025 035/050	KHA PRAKA OR 	ASH Tot: 100 99 92 49 78 78 74 80 AC 80 70	PRN: Crd 03 03 03 03 01 02 01 02 01 02 00 04 01	72164 Grd O O O C A+ A+ O AC O A+ A+ A+ A+ A+	431H GP  10 10 10 05 09 09 10 00 10 00 10 00 00 00 00 00	CLG. CP  30 30 30 15 09 18 09 20 00 40 09	: VPKBIET[35] P&R ORD
SEAT NO.: T190352573 NAME : SALUNKHE PRICOURSE NAME  SEM.:1	YANKA PRAKAS ISE 030/030 030/030 030/030 028/030 018/030 021/030 021/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030	ESE 	TOTAL 100/100 099/100 092/100 092/100 049/100 080/100 080/100 076/100 076/100 078/100	THER : SA TW 039/050 017/025 021/025 017/025	LUNKHE RE PR 039/050 020/025 035/050	KHA PRAKA OR     019/025  	ASH Tot: 100 99 92 92 49 78 78 78 78 70 61 76 71 78 68	PRN: % Crd 03 03 03 03 01 02 01 02 01 02 00 04 01 03 03 03 03 03 03	72164 Grd  O O O O O C A+ A+ A+ O AC O A+ A+ A+ A+ A+ A+ A+ A+ A+ A+ A+ A+ A+	431H GP  100 10 05 09 09 09 09 09 09 09 09	CLG. CP  30 30 30 15 09 18 09 20 00 40 09	: VPKBIET[35] P&R ORD
SEAT NO.: T190352573 NAME : SALUNKHE PRICOURSE NAME  SEM.:1	YANKA PRAKAS ISE 030/030 030/030 030/030 028/030 018/030 021/030 021/030 * 030/030 * 030/030 * 030/030 * * * * * * * * 028/030 * 030/030 * 030/030 * * * *	ESE  070/070 069/070 062/070 064/070 031/070   059/070  033/070 046/070 041/070 048/070	TOTAL  100/100 099/100 092/100 092/100 049/100   080/100 076/100 071/100 078/100	THER : SA TW 017/025 021/025 017/025 072/100	LUNKHE RE PR 039/050 020/025 035/050	KHA PRAKA OR 019/025	ASH Tot: 100 99 92 92 49 78 78 74 80 AC 80 70 61 78 68 72	PRN: % Crd 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 04 01 04	72164 Grd  O O O O O C A+ A+ A+ O AC O A+ A+ A+ A+ A+ A+ A+ A+ A+ A+ A+ A+ A+	431H GP  100 100 100 05 09 09 09 09 09 09 09 09	CLG. CP  30 30 30 15 09 18 09 20 00 40 09 24 27 27 27 08 36	: VPKBIET[35] P&R ORD
SEAT NO.: T190352573 NAME : SALUNKHE PRICOURSE NAME  SEM.:1	YANKA PRAKAS ISE 030/030 030/030 030/030 028/030 018/030 021/030 * 028/030 * 030/030 * 030/030 * 030/030 * * * * * * * * * * * * * * * * *	ESE  070/070 069/070 062/070 064/070 031/070  059/070  059/070 046/070 041/070 048/070	TOTAL  100/100 099/100 092/100 092/100 049/100  080/100 076/100 071/100 078/100	THER : SA TW 017/025 021/025 017/025 072/100	LUNKHE RE PR 039/050 020/025 035/050	KHA PRAKA OR     019/025  	ASH Tot: 100 99 92 49 78 78 74 80 70 61 71 78 68 72 78	PRN: % Crd 03 03 03 03 01 02 01 02 00 04 01  03 03 03 03 03 03 01 04 01	72164 Grd  O O O O C A+ A+ O AC O A+ A+ A+ A+ A+ A+ A+ A+ A+ A+ A+ A+ A+	431H GP  100 100 100 05 09 09 09 000 100 09 09 09 09 09	CLG. CP 30 30 30 15 09 18 09 20 00 40 09 24 27 27 27 08 36 09	: VPKBIET[35] P&R ORD
SEAT NO.: T190352573 NAME : SALUNKHE PRITCOURSE NAME  SEM.:1	YANKA PRAKAS ISE 030/030 030/030 030/030 028/030 018/030 021/030 021/030 * 030/030 * 030/030 * 030/030 * * * * * * * * * * * * * * * * * * *	ESE  070/070 069/070 062/070 064/070 031/070  059/070  059/070 046/070 041/070 048/070	TOTAL  100/100 099/100 092/100 092/100 049/100  080/100  061/100 076/100 071/100 078/100	THER : SA TW 039/050 017/025 021/025 017/025 072/100 034/050	LUNKHE RE PR 039/050 020/025 035/050	KHA PRAKA OR 019/025 021/025	ASH Tot: 100 99 92 49 78 74 80 70 61 76 71 78 68 72 78 73	PRN: % Crd 03 03 03 03 01 02 01 02 01 02 00 04 01 03 03 03 03 03 01 04 01 02	72164 Grd O O O O C A+ A+ O AC O A+	431H GP  10 10 10 05 09 09 09 10 00 10 09	CLG. CP  30 30 30 15 09 18 09 20 00 40 09 27 27 27 27 08 36 09 18	: VPKBIET[35] P&R ORD

BRANCH CODE: 36-T.E.(2019 PAT.)(ELECTRICAL) ...... SEAT NO.: T190352574 NAME : SAWANT MANDAR SUNIL MOTHER : SAWANT SAVITA SUNIL PRN :72164432F CLG.: VPKBIET[35] COURSE NAME ISE TOTAL PR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 . . . . . . . . . . . . ...... ..... ..... ...... 303141 INDUSTRIAL & TECH. MGMT. 030/030 062/070 092/100 92 03 0 10 30 --- ---303142 POWER ELECTRONICS 030/030 066/070 096/100 96 03 Ω 10 30 030/030 063/070 03 30 303143 ELECTRICAL MACHINES-II 093/100 93 0 10 303144 ELE. INS. DSG & CON.BSD MAIN 030/030 069/070 99 03 30 099/100 Ω 10 303145A ADV. MICR. & EMBEDDED SYS. 025/030 042/070 067/100 67 03 \_\_\_ 24 303146 SEMINAR 041/050 82 0.1 Ω 10 10 ---303142 POWER ELECTRONICS \_\_\_ 036/050 \_\_\_ 72 02 A+ 09 18 023/025 303143 ELECTRICAL MACHINES-II 019/025 ---84 01 Ω 10 1.0 018/025 303144 ELE. INS. DSG & CON.BSD MAIN 023/025 ---82 02 10 2.0 303147A ENERGY STORAGE SYSTEM AC 0.0 AC 0.0 0.0 \_\_\_ \_\_\_ 304181HR MINR-PRIN. OF ROBOTICS. 030/030 067/070 097/100 97 04 Ω 10 40 041/050 82 0.1 Ω 1.0 1.0 304182HR MINR-PRIN. OF ROBOTICS LAB. SEM.:2 047/070 77 303148 POWER SYSTEM-II \* 030/030 077/100 03 A+ 09 27 303149 COM. AIDED DES. OF ELE. MAC. \* 030/030 040/070 070/100 70 03 09 27 \* 030/030 044/070 074/100 74 03 2.7 303150 CONTROL SYSTEM ENGG. Α+ \* 030/030 053/070 03 303151B ELECTRIC MOBILITY 083/100 83 0 10 30 0.1 303148 POWER SYSTEM-II 023/025 92 Ω 10 1.0 80 04 080/100 0 10 40 303152 INTERNSHIP ---303148 POWER SYSTEM-II 032/050 \_\_\_ 64 01 Α 08 0.8 303149 COM. AIDED DES. OF ELE. MAC. \* ---039/050 017/025 ---74 02 A+ 09 18 \* ---303150 CONTROL SYSTEM ENGG. 021/025 ---016/025 74 01 A+ 09 09 \* \_\_\_ 303153A ETHICAL PRACTICES FOR ENG. AC 0.0 AC \* 030/030 304183HR MINR-ROBOT PROG. & SIM. 039/070 069/100 04 69 Α 08 32 THIRD YEAR SGPA : 9.48, TOTAL CREDITS EARNED : 42 ..........CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION...... SEAT NO.: T190352575 NAME : SAWANT OMKAR MANOHAR PRN :72164433D CLG.: VPKBIET[35] MOTHER : SARITA COURSE NAME ISE TOTAL PR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 . . . . . . . 303141 INDUSTRIAL & TECH. MGMT. 030/030 070/070 100/100 100 03 Ο 10 30 303142 POWER ELECTRONICS 030/030 303143 ELECTRICAL MACHINES-II 030/030 063/070 093/100 93 03 Ο 10 30 ---069/070 099/100 99 0.3 Ο 10 30 ---\_\_\_ \_\_\_ 303144 ELE. INS. DSG & CON.BSD MAIN 030/030 070/070 100/100 100 0.3 303145A ADV. MICR. & EMBEDDED SYS. 023/030 043/070 066/100 \_\_\_\_ 66 0.3 08 24 Α 303146 SEMINAR ---040/050 80 01 10 10  $\cap$ ---303142 POWER ELECTRONICS \_\_\_ \_\_\_ 037/050 \_\_\_\_ 74 02 09 18 019/025 017/025 72 303143 ELECTRICAL MACHINES-II ---01 A+ 09 019/025 303144 ELE. INS. DSG & CON.BSD MAIN 023/025 \_\_\_ 84 02 0 10 20 0.0 303147A ENERGY STORAGE SYSTEM \_\_\_ AC AC0.0 0.0 070/070 100/100 030/030 100 04 304181HR MINR-PRIN. OF ROBOTICS. \_\_\_ Ο 10 40 304182HR MINR-PRIN. OF ROBOTICS LAB. 041/050 82 01 Ο 10 10 SEM.:2 \* 030/030 043/070 073/100 73 303148 POWER SYSTEM-II 0.3 A+ 09 27 303149 COM. AIDED DES. OF ELE. MAC. \* 029/030 036/070 065/100 03 08 65 Α 24 303150 CONTROL SYSTEM ENGG. \* 030/030 039/070 069/100 69 03 Α 08 24 \* 030/030 051/070 081/100 03 303151B ELECTRIC MOBILITY \_\_\_ 81 Ο 10 30 \_\_\_ \* \_\_\_ 303148 POWER SYSTEM-II 011/025 44 01 Ρ 04 303152 INTERNSHIP \* \_\_\_ 070/100 \_\_\_ 70 04 09 \_\_\_ 36 A+ \* \_\_\_ 303148 POWER SYSTEM-II 040/050 80 01 10 Ο 10 303149 COM. AIDED DES. OF ELE. MAC. \* ---035/050 019/025 72 02 09 18 \_\_\_

012/025

---

303150 CONTROL SYSTEM ENGG.

304183HR MINR-ROBOT PROG. & SIM.

303153A ETHICAL PRACTICES FOR ENG.

\* \_\_\_

\* 030/030 032/070 062/100

017/025

\_\_\_

58

AC

62

01

00

04

AC

Α

07

00 ---

32 --- ---

00

0.8

		• • • • • • • • •											
SEAT NO.: T190352576 NAME : SHENDE PUJA I	PANDURANG ISE	ESE	MO TOTAL	THER: M	MALAN SHEN	IDE OR			72027 Grd			: VPKE	IET[35]
			-					-					
SEM.:1	030/030	057/070	087/100				87	03	0	10	30		
303142 DOWED FIRCTPONICS	030/030	049/070	079/100				79	03	A+	09			
303142 FOWER EBECTRONICS 303143 ELECTRICAL MACHINES-II	030/030	050/070	080/100				80	03	0	10	30		
303144 ELE. INS. DSG & CON.BSD MAIN		043/070	073/100				73		A+	09			
303145A ADV. MICR. & EMBEDDED SYS.	020/030	035/070	055/100				55		B+	07			
303146 SEMINAR				038/050			76	01	A+	09	09		
303142 DOWED FIFCTPONICS					036/050		72		A+	09			
303142 FOWER EDECTRONICS 303143 FLECTRICAL MACHINES-II				014/025			62		A	08			
303144 FI.E ING DGG & CON BGD MAIN				011/025		018/025	58	02	B+	07			
303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM							AC	00	AC	00			
SEM.:2	+ 005/005	040/056	066/306					0.0	-	0.0	6.4		
303148 POWER SYSTEM-II	* 026/030	040/070					66	03	A	08			
303149 COM. AIDED DES. OF ELE. MAC.		033/070	062/100				62	03	A	08			
303150 CONTROL SYSTEM ENGG.	* 030/030	036/070	066/100				66	03	A	08	24		
303151B ELECTRIC MOBILITY	* 030/030	051/070	081/100				81	03	0	10			
303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II	*			016/025			64		A	08	08		
303152 INTERNSHIP	*			072/100			72		A+	09			
303148 POWER SYSTEM-II	*				,		70		A+	09	09		
303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	*			034/050		016/025			A	08			
303150 CONTROL SYSTEM ENGG.	*			015/025		018/025	66		A	08	80		
							AC	00	AC	00	00		
THIRD YEAR SGPA : 8.64, TOTAL CREDITS EAR													
	ON AND RECOR	D ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	ION		• • • • •			• • • •		• • •
SEAT NO.: T190352577 NAME : SHERKAR HIMAN	NSHU MANOHAR		MO	THER : RU	JPA			PRN :	72027	343K	CLG.	: VPKE	IET[35]
COURSE NAME	ISE	ESE	MO TOTAL	THER : RU	JPA PR	OR			72027 Grd			: VPKB	
COURSE NAME SEM.:1	ISE	ESE	TOTAL	TW			Tot%			GP	CP		RD
COURSE NAME SEM.:1 303141 INDUSTRIAL & TECH. MGMT.	ISE  030/030	ESE	TOTAL	TW 	PR 		Tot%	Crd	Grd	GP	CP	P&R C	RD
COURSE NAME SEM.:1 303141 INDUSTRIAL & TECH. MGMT.	ISE  030/030	ESE	TOTAL	TW 	PR 		Tot%	Crd 	Grd 	GP ···	CP 	P&R C	RD
COURSE NAME SEM.:1	ISE  030/030 030/030 030/030	ESE  070/070 062/070 055/070	TOTAL  100/100 092/100 085/100	TW  	PR 		Tot% 100	Crd  03 03	Grd 	GP  10	CP 	P&R C	RD
COURSE NAME SEM.:1	ISE  030/030 030/030 030/030	ESE  070/070 062/070 055/070	TOTAL  100/100 092/100 085/100	TW  	PR 		Tot% 100 92	Crd  03 03 03	Grd  0 0	GP  10 10	CP  30 30	P&R C	RD •• 
COURSE NAME SEM.:1	ISE  030/030 030/030 030/030 027/030 023/030	ESE  070/070 062/070 055/070	TOTAL  100/100 092/100 085/100	TW  	PR 		Tot%  100 92 85	Crd  03 03 03 03	Grd  0 0 0	GP  10 10 10	CP  30 30 30	P&R C	RD •• 
COURSE NAME SEM.:1	ISE  030/030 030/030 030/030 027/030 023/030	ESE  070/070 062/070 055/070 070/070 050/070	TOTAL  100/100 092/100 085/100	TW  	PR 		Tot% 100 92 85 97	Crd  03 03 03 03	Grd  0 0 0	GP  10 10 10	CP  30 30 30 30	P&R C	RD •• 
COURSE NAME SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS	ISE  030/030 030/030 030/030 027/030 023/030 	ESE  070/070 062/070 055/070 070/070 050/070	TOTAL  100/100 092/100 085/100 097/100 073/100	TW	PR   		Tot% 100 92 85 97 73	Crd  03 03 03 03 03	Grd  0 0 0 0 0 0 A+	GP  10 10 10 10	CP  30 30 30 30 30 27	P&R C	RD •• 
COURSE NAME SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS	ISE  030/030 030/030 030/030 027/030 023/030 	ESE  070/070 062/070 055/070 070/070 050/070	TOTAL  100/100 092/100 085/100 097/100 073/100	TW	PR    		Tot% 100 92 85 97 73 70	Crd  03 03 03 03 03 03	Grd  0 0 0 0 0 A+ A+	GP  10 10 10 10 09	CP  30 30 30 30 27 09	P&R C	RD •• 
COURSE NAME SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS	ISE  030/030 030/030 030/030 027/030 023/030 	ESE  070/070 062/070 055/070 070/070 050/070 	TOTAL  100/100 092/100 085/100 097/100 073/100	TW	PR 043/050		Tot% 100 92 85 97 73 70 86	Crd 03 03 03 03 03 01 02	Grd  0 0 0 0 0 A+ A+ 0	GP 10 10 10 10 09 09	CP  30 30 30 30 27 09 20	P&R C	RD •• 
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303147A ENERGY STORAGE SYSTEM	ISE  030/030 030/030 030/030 027/030 023/030 	ESE  070/070 062/070 055/070 070/070 050/070 	TOTAL  100/100 092/100 085/100 097/100 073/100	TW 035/050 023/025	PR 043/050 019/025		Tot% 100 92 85 97 73 70 86 84	Crd 03 03 03 03 03 01 02 01	Grd 0 0 0 0 A+ A+ 0 0	GP 10 10 10 10 09 09 10	CP  30 30 30 30 27 09 20 10	P&R C	RD •• 
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303147A ENERGY STORAGE SYSTEM	ISE  030/030 030/030 030/030 027/030 023/030 	ESE  070/070 062/070 055/070 070/070 050/070 	TOTAL  100/100 092/100 085/100 097/100 073/100 	TW 035/050 023/025 020/025	PR 043/050 019/025		Tot% 100 92 85 97 73 70 86 84 84	Crd 03 03 03 03 03 01 02 01 02	Grd 0 0 0 0 A+ A+ 0 0	GP 10 10 10 10 09 09 10 10	CP  30 30 30 30 27 09 20 10 20	P&R C	RD •• 
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303147A ENERGY STORAGE SYSTEM  310269 MINR-COMPUTATIONAL STAT.	ISE  030/030 030/030 030/030 027/030 023/030 	ESE  070/070 062/070 055/070 070/070 050/070 	TOTAL  100/100 092/100 085/100 097/100 073/100	TW 035/050 023/025 020/025	PR 043/050 019/025		Tot% 100 92 85 97 73 70 86 84 84 AC	Crd 03 03 03 03 03 01 02 01 02 01 02	Grd 0 0 0 0 A+ A+ 0 0 AC	GP 10 10 10 10 09 09 10 10	CP  30 30 30 30 27 09 20 10 20 00	P&R C	RD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT.	ISE  030/030 030/030 030/030 027/030 023/030    026/030	ESE  070/070 062/070 055/070 070/070 050/070    070/070	TOTAL 100/100 092/100 085/100 097/100 073/100 096/100	TW 035/050 023/025 020/025	PR 043/050 019/025		Tot% 100 92 85 97 73 70 86 84 84 AC 96	Crd 03 03 03 03 03 01 02 01 02 01 02 00 04	Grd 0 0 0 0 A+ A+ 0 0 0 AC 0	GP 10 10 10 10 09 09 10 10	CP  30 30 30 30 27 09 20 10 20 00 40	P&R C	RD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT.	ISE  030/030 030/030 027/030 023/030   026/030	ESE  070/070 062/070 055/070 070/070    070/070	TOTAL 100/100 092/100 085/100 097/100 073/100 096/100	TW 035/050 023/025 020/025	PR 043/050 019/025		Tot% 100 92 85 97 73 70 86 84 AC 96 86	Crd 03 03 03 03 01 02 01 02 01 02 00 04 01	Grd 0 0 0 0 A+ A+ 0 0 0 AC 0	GP 10 10 10 10 09 09 10 10 10	CP  30 30 30 30 27 09 20 10 20 00 40 10	P&R C	RD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT.  SEM.:2 303148 POWER SYSTEM-II	ISE  030/030 030/030 030/030 027/030 023/030   026/030 	ESE  070/070 062/070 055/070 070/070    070/070 	TOTAL  100/100 092/100 085/100 097/100 073/100   096/100	TW 035/050 023/025 020/025	PR 043/050 019/025 043/050	022/025	Tot% 100 92 85 97 73 70 86 84 AC 96 86	Crd 03 03 03 03 03 01 02 01 02 01 02 00 04 01	Grd 0 0 0 0 A+ A+ 0 0 0 AC 0	GP 10 10 10 10 09 09 10 10 10 10	CP  30 30 30 30 27 09 20 10 20 00 40 10	P&R C	RD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT.  SEM.:2 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC.	ISE  030/030 030/030 027/030 023/030   026/030  * 030/030 * 029/030	ESE  070/070 062/070 055/070 070/070    070/070  070/070 	TOTAL 100/100 092/100 085/100 097/100 096/100 080/100 067/100	TW 035/050 023/025 020/025	PR 043/050 019/025 043/050	022/025	Tot% 100 92 85 97 73 70 86 84 AC 96 86 86	Crd 03 03 03 03 03 01 02 01 02 01 02 00 04 01	Grd 0 0 0 0 A+ A+ 0 0 AC 0 0 AC	GP 100 100 100 100 100 100 100 100 100 10	CP  30 30 30 30 27 09 20 10 20 00 40 10	P&R C	RD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT.  SEM.:2 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	ISE  030/030 030/030 027/030 023/030   026/030  * 030/030 * 029/030 * 029/030	ESE  070/070 062/070 055/070 070/070    070/070  050/070 038/070 041/070	TOTAL 100/100 092/100 085/100 097/100 096/100 080/100 067/100 070/100	TW 035/050 023/025 020/025	PR 043/050 019/025 043/050	022/025	Tot% 100 92 85 97 73 70 86 84 AC 96 86 87	Crd 03 03 03 03 03 01 02 01 02 01 02 00 04 01 03 03 03	Grd 0 0 0 0 A+ A+ 0 0 AC 0 0 AA A+	GP 100 100 100 100 100 100 100 100 100 10	CP  30 30 30 30 27 09 20 10 20 00 40 10	P&R C	RD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	ISE  030/030 030/030 027/030 023/030   026/030  * 030/030 * 029/030 * 029/030 * 029/030	ESE  070/070 062/070 055/070 070/070    070/070  050/070 038/070 041/070	TOTAL 100/100 092/100 085/100 097/100 096/100 080/100 067/100 070/100 088/100	TW 035/050 023/025 020/025	PR 043/050 019/025 043/050	022/025	Tot% 100 92 85 97 73 70 86 84 AC 96 86 87 70 88	Crd 03 03 03 03 03 01 02 01 02 01 02 00 04 01 03 03 03 03 03	Grd 0 0 0 0 A+ A+ 0 0 AC 0 0 AA+ 0 0	GP 100 100 100 100 100 100 100 100 100 10	CP  30 30 30 30 27 09 20 10 20 00 40 10	P&R C	RD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT.  SEM.:2  303148 POWER SYSTEM-II 303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II	* 030/030 * 030/030 * 030/030 * 030/030 027/030 023/030  026/030  * 030/030 * 029/030 * 029/030 * 030/030	ESE  070/070 062/070 055/070 070/070    070/070  050/070 038/070 041/070	TOTAL 100/100 092/100 085/100 097/100 096/100 080/100 067/100 070/100 088/100	TW 035/050 023/025 020/025 022/025	PR 043/050 019/025 043/050		Tot% 100 92 85 97 73 70 86 84 AC 96 86 87 70 88 88	Crd 03 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 03 01	Grd 0 0 0 0 A+ A+ 0 0 0 AC 0 0 AA+ 0 0 0	GP 100 100 100 100 100 100 100 100 100 10	CP  30 30 30 30 27 09 20 10 20 00 40 10 24 27 30 10	P&R C	RD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT. SEM.:2  303148 POWER SYSTEM-II 303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303152 INTERNSHIP	* 030/030 * 030/030 * 030/030 * 023/030 023/030 023/030  026/030  026/030 * 029/030 * 029/030 * 030/030 *	ESE  070/070 062/070 055/070 070/070    070/070  050/070 038/070 041/070	TOTAL 100/100 092/100 085/100 097/100 096/100 080/100 067/100 070/100 088/100	TW 035/050 023/025 020/025 022/025 089/100	PR 043/050 019/025 043/050		Tot% 100 92 85 97 73 70 86 84 AC 96 86 87 70 88 88 89	Crd 03 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 04 01 04	Grd 0 0 0 0 A+ A+ 0 0 AC 0 0 AA+ 0 0 0	GP 100 100 100 100 100 100 100 100 100 10	CP  30 30 30 30 27 09 20 10 20 00 40 10 24 27 30 10 40	P&R C	RD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT. 3103148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II	ISE  030/030 030/030 027/030 023/030   026/030  * 030/030 * 029/030 * 029/030 * 030/030 * * * * * * * * * 030/030	ESE  070/070 062/070 055/070 070/070   070/070  070/070 038/070 041/070 058/070	TOTAL 100/100 092/100 085/100 097/100 073/100 096/100 080/100 067/100 070/100 088/100	TW 035/050 023/025 020/025 022/025 089/100	PR 043/050 019/025 043/050 043/050		Tot% 100 92 85 97 73 70 86 84 AC 96 86 80 67 70 88 88 89 92	Crd 03 03 03 03 03 01 02 01 02 01 02 00 04 01 03 03 03 03 03 03 01 04 01	Grd 0 0 0 A+ A+ 0 0 AC 0 AAC 0 0 0 AA+ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10 10 10 10 10 10 10 10	CP 30 30 30 30 27 09 20 10 20 00 40 10	P&R C	RD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT. SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC.	ISE  030/030 030/030 027/030 023/030   026/030  * 030/030 * 029/030 * 029/030 * 030/030 *	ESE  070/070 062/070 055/070 070/070    070/070  050/070 038/070 041/070	TOTAL 100/100 092/100 085/100 097/100 073/100 096/100 080/100 067/100 070/100 088/100	TW 035/050 023/025 020/025 022/025 089/100 041/050	PR 043/050 019/025 043/050 043/050		Tot% 100 92 85 97 73 70 86 84 AC 96 86 80 67 70 88 88 89 92 84	Crd 03 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 01 04 01 02	Grd 0 0 0 0 A+ A+ 0 0 0 AC 0 0 A+ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10 10 10 10 10 10 10 10	CP 30 30 30 27 09 20 10 20 00 40 10 24 27 30 10 40 10 20	P&R C	RD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303152 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	* 030/030 * 030/030 * 030/030 027/030 023/030  026/030  * 030/030 * 029/030 * 029/030 * 029/030 *	ESE  070/070 062/070 055/070 070/070   070/070  050/070 038/070 041/070 058/070 	TOTAL 100/100 092/100 085/100 097/100 073/100 096/100 080/100 067/100 070/100 088/100	TW 035/050 023/025 020/025 022/025 089/100	PR 043/050 019/025 043/050 043/050		Tot% 100 92 85 97 73 70 86 84 AC 96 86 80 67 70 88 88 89 92 84 82	Crd 03 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 01 04 01 02 01	Grd 0 0 0 0 A+ A+ 0 0 0 AC 0 0 A+ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10 10 10 10 10 10 10 10	CP 30 30 30 30 27 09 20 10 20 00 40 10 24 27 30 10 40 10 20 10	P&R C	RD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 POWER SYSTEM-II 303149 POWER SYSTEM-II 303149 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303153A ETHICAL PRACTICES FOR ENG.	* 030/030 * 030/030 * 030/030 027/030 023/030  026/030  * 030/030 * 029/030 * 029/030 * 029/030 * 029/030 *	ESE 	TOTAL 100/100 092/100 085/100 097/100 073/100 096/100 080/100 067/100 070/100 088/100	TW 035/050 023/025 020/025 022/025 089/100 041/050 021/025	PR 043/050 019/025 043/050 043/050		Tot% 100 92 85 97 73 70 86 84 AC 96 86 80 67 70 88 88 89 92 84 82 AC	Crd 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 01 04 01 02 01 00	Grd 0 0 0 0 A+ A+ 0 0 0 AC 0 0 AC 0 0 AC 0 0 AC	GP 10 10 10 10 10 10 10 10 10 10 10 10 10	CP 30 30 30 30 27 09 20 10 20 00 40 10 24 27 30 10 40 10 20 10 00 00 00 00 00 00 00 00 00 00 00 00	P&R C	RD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310269 MINR-COMPUTATIONAL STAT. 310269 MINR-COMPUTATIONAL STAT.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303152 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	* 030/030 * 030/030 * 029/030 * 029/030 * 029/030 * 029/030 * 029/030 * 030/030 * 029/030 * 030/030	ESE 	TOTAL 100/100 092/100 085/100 097/100 073/100 096/100 080/100 067/100 070/100 088/100	TW 035/050 023/025 020/025 022/025 089/100 041/050 021/025	PR 043/050 019/025 043/050 043/050		Tot% 100 92 85 97 73 70 86 84 AC 96 86 80 67 70 88 88 89 92 84 82	Crd 03 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 01 04 01 02 01	Grd 0 0 0 0 A+ A+ 0 0 0 AC 0 0 A+ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GP 10 10 10 10 10 10 10 10 10 10 10 10 10	CP 30 30 30 30 27 09 20 10 20 00 40 10 24 27 30 10 40 10 10 20 10 20 10 20 10 20 10 20 10 20 10 20 20 20 20 20 20 20 20 20 20 20 20 20	P&R C	RD

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

SEAT NO.: T190352578 NAME : SHILAVANE SHARDUL PRAFULL MOTHER : PRIYA PRN :71911298C CLG.: VPKBIET[35] COURSE NAME ISE ESE TOTAL PR Tot% Crd Grd GP CP P&R ORD SEM.:1 . . . . . . . . . . . . ...... ..... ..... ...... 303141 INDUSTRIAL & TECH. MGMT. 028/030 070/070 098/100 98 03 0 10 30 --- ---303142 POWER ELECTRONICS 030/030 070/070 303143 ELECTRICAL MACHINES-II 028/030 066/070 100/100 100 03 Ω 10 3.0 094/100 94 03 30 0 10 303144 ELE. INS. DSG & CON.BSD MAIN 030/030 070/070 100/100 100 03 30 Ω 10 303145A ADV. MICR. & EMBEDDED SYS. 021/030 039/070 060/100 60 03 24 \_\_\_ 0.8 303146 SEMINAR ---032/050 64 01 Α 0.8 0.8 303142 POWER ELECTRONICS \_\_\_ 034/050 68 02 Α 08 16 012/025 303143 ELECTRICAL MACHINES-II ---014/025 ---52 0.1 B 06 06 017/025 303144 ELE. INS. DSG & CON.BSD MAIN 011/025 ---56 0.2 14 303147A ENERGY STORAGE SYSTEM AC 0.0 AC 0.0 0.0 \_\_\_ SEM.:2 \* 030/030 045/070 075/100 75 303148 POWER SYSTEM-II 03 A+ 09 303149 COM. AIDED DES. OF ELE. MAC. \* 030/030 028/070 07 21 058/100 58 03 B+ 303150 CONTROL SYSTEM ENGG. \* 030/030 039/070 069/100 69 03 Α 08 24 \* 030/030 060/070 303151B ELECTRIC MOBILITY 090/100 \_\_\_ \_\_\_ 90 03 Ω 1.0 30 \* ---\* ---\* ---303148 POWER SYSTEM-II 011/025 0.1 44 0.4 0.4 074/100 74 303152 INTERNSHIP 04 A+ 09 36 70 303148 POWER SYSTEM-II \_\_\_ 035/050 \_\_\_ 0.1 Α+ 09 09 303149 COM. AIDED DES. OF ELE. MAC. \* ---028/050 014/025 14 56 02 303150 CONTROL SYSTEM ENGG. 011/025 019/025 60 01 Α 08 0.8 303153A ETHICAL PRACTICES FOR ENG. AC 00 AC 00 00 THIRD YEAR SGPA : 8.60, TOTAL CREDITS EARNED : 42 ..........CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION..................... SEAT NO.: T190352579 NAME : SHINDE RUTUJA VISHWAS MOTHER : SUNITA PRN :72164434B CLG.: VPKBIET[35] ISE COURSE NAME TOTAL Tot% Crd Grd GP CP P&R ORD SEM.:1 . 030/030 056/070 030/030 053/070 030/030 045/070 303141 INDUSTRIAL & TECH. MGMT. 086/100 0.3 10 30 86 Ο 303142 POWER ELECTRONICS 083/100 83 0.3 Ο 10 30 ---\_\_\_\_ \_\_\_ \_\_\_ 303143 ELECTRICAL MACHINES-II 75 0.3 09 27 075/100 303144 ELE. INS. DSG & CON.BSD MAIN 030/030 094/100 064/070 03 10 30 94  $\cap$ 303145A ADV. MICR. & EMBEDDED SYS. 018/030 046/070 064/100 64 0.3 Α 0.8 24 \_\_\_ 303146 SEMINAR 022/050 44 01 Р \_\_\_\_ \_\_\_ \_\_\_ \_\_\_ 04 04 72 303142 POWER ELECTRONICS 036/050 02 A+ 09 18 303143 ELECTRICAL MACHINES-II 011/025 015/025 \_\_\_ 52 01 В 06 06 303144 ELE. INS. DSG & CON.BSD MAIN 011/025 018/025 58 02 07 14 B+ 303147A ENERGY STORAGE SYSTEM ---\_\_\_\_ \_\_\_\_ AC 0.0 AC 0.0 0.0 \_\_\_\_ 310263 MINR-EMB. SYS. AND IOT. 023/030 057/070 080/100 80 04 40 10 310263 MINR-EMB. SYS. AND IOT. 70 01 09 09 035/050 A+ SEM.:2303148 POWER SYSTEM-II \* 026/030 037/070 063/100 63 0.3 Α 0.8 24 303149 COM. AIDED DES. OF ELE. MAC. \* 016/030 029/070 0.3 0.5 15 045/100 45 C 303150 CONTROL SYSTEM ENGG. \* 028/030 019/070 047/100 47 0.3 C 0.5 15 ---\* 025/030 0.3 27 303151B ELECTRIC MOBILITY 053/070 078/100 78 A+ 09 \* ---\* ---\* ---303148 POWER SYSTEM-II 01 \_\_\_ \_\_\_ 011/025 44 0.40.4303152 INTERNSHIP 050/100 50 04 В 06 24 FF01 F 0.0 303148 POWER SYSTEM-II ---010/050 \_\_\_ 303149 COM. AIDED DES. OF ELE. MAC. \* ---022/050 007/025 FF 02 303150 CONTROL SYSTEM ENGG. \* \_\_\_ 011/025 007/025 FF01 F 0.0 0.0 \* \_\_\_ 303153A ETHICAL PRACTICES FOR ENG. 0.0 0.0 AC AC 0.0 310264 MINR-IOT ARCH, PROT. & SYS PRG \* 018/030 AB/070 018/100 04 IC 0.0 THIRD YEAR SGPA : --, TOTAL CREDITS EARNED : 38

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

BRANCH CODE: 36-T.E.												
SEAT NO.: T190352580 NAME : SHINDE YASHRA	AJ MOHAN		MC	THER : SA	NGITA			PRN :	71911	304M	CLG.	: VPKBIET[35]
COURSE NAME	TSE	ESE	TOTAL	$\mathtt{TW}$	PR	OR	Tot	% Crd	Grd	GP	CP	P&R ORD
SEM.:1	030/030	070/070	100/100				100	03			30	
303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN	030/030	070/070	100/100				100	03	0	10	30	
303143 ELECTRICAL MACHINES-II	027/030	063/070	090/100				90	03	0	10	30	
303144 ELE. INS. DSG & CON.BSD MAIN	030/030	049/070					79	03	A+	09	27	
303145A ADV. MICR. & EMBEDDED SYS.	020/030	041/070	061/100				61	03	A			
202146 GENTATAD				022/050			44	01	P			
303142 POWER ELECTRONICS					028/050		56	02	B+			
303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN				012/025	014/025		52	01	В			
303144 ELE. INS. DSG & CON.BSD MAIN				013/025		014/025	54	02	В			
303147A ENERGY STORAGE SYSTEM							AC	00	AC	00	00	
SEM.:2												
303148 POWER SYSTEM-II	* 026/030	025/070	051/100				51	03	В	06	18	
303140 COM YIDED DEG OF ELE MYC	* 030/030	028/070	058/100				58	03	B+	07	21	
303150 CONTROL SYSTEM ENGG.	* 030/030	032/070	062/100				62	03	A	80	24	
303151B ELECTRIC MOBILITY	* 030/030	10\$/070	040/100				40	03	P	04	12	3\$
303148 POWER SYSTEM-II	*			011/025			44	01	P	04	04	
303152 INTERNSHIP	*			054/100			54	04	В	06	24	
303150 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	*				022/050		44	01	P	04	04	
303149 COM. AIDED DES. OF ELE. MAC.	*			031/050		012/025	57	02	B+	07	14	
303150 CONTROL SYSTEM ENGG.	*			011/025			54	01	В			
JUJIJJA EIHICAD FRACTICES FOR ENG.							AC	00	AC	00	00	
THIRD YEAR SGPA : 7.24, TOTAL CREDITS EAR												
	ON AND RECOR	D ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	'ION					• • • •	• • • • • • • •
SEAT NO : T190352581 NAME : SUDNAD BATDAN	IC CANCADHAR		MC	THER : CI	מידות			DPM :	72027	370G	CT.C	: WDKBIET[35]
SEAT NO.: T190352581 NAME : SURNAR BAJRAN	TCF	rer		THER : SU		OR	Tot					: VPKBIET[35]
COIDER NAME	TCF	rer	TOTAL	TW	PR	OR		% Crd	Grd	GP	CP	P&R ORD
COURSE NAME SEM.:1	ISE  030/030	ESE 	TOTAL	TW	PR			% Crd		GP 	CP 	
COURSE NAME SEM.:1	ISE  030/030	ESE 	TOTAL 089/100	TW  	PR 		89	% Crd	Grd 	GP  10	CP 	P&R ORD
COURSE NAME SEM.:1	ISE  030/030	ESE 	TOTAL	TW  	PR 			% Crd  03	Grd 	GP  10 08	CP  30 24	P&R ORD
COURSE NAME  SEM.:1	ISE  030/030 030/030 027/030 028/030	ESE  059/070 035/070 042/070 052/070	TOTAL  089/100 065/100 069/100 080/100	TW  	PR   	  	89 65	% Crd  03 03	Grd  O A	GP  10 08 08	CP  30 24 24	P&R ORD
COURSE NAME  SEM.:1	ISE  030/030 030/030 027/030 028/030	ESE  059/070 035/070 042/070 052/070	TOTAL  089/100 065/100 069/100 080/100	TW  	PR 	  	89 65 69	% Crd  03 03	Grd  O A A	GP  10 08 08	CP  30 24 24 30	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS.	ISE  030/030 030/030 027/030 028/030 020/030	ESE  059/070 035/070 042/070 052/070 036/070	TOTAL  089/100 065/100 069/100 080/100 056/100	TW	PR   	  	89 65 69 80	% Crd  03 03 03 03	Grd O A A O	GP  10 08 08 10 07	CP  30 24 24 30 21	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS.	ISE  030/030 030/030 027/030 028/030 020/030	ESE  059/070 035/070 042/070 052/070 036/070	TOTAL  089/100 065/100 069/100 080/100 056/100	TW	PR 028/050		89 65 69 80 56	% Crd  03 03 03 03 03	Grd O A A O B+	GP  10 08 08 10 07 06	CP  30 24 24 30 21 06	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS.	ISE  030/030 030/030 027/030 028/030 020/030	ESE  059/070 035/070 042/070 052/070 036/070	TOTAL  089/100 065/100 069/100 080/100 056/100	TW	PR		89 65 69 80 56	% Crd  03 03 03 03 03 03	Grd O A A O B+ B	GP 10 08 08 10 07 06 07	CP  30 24 24 30 21 06 14 06	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSC & CON.BSD MAIN	ISE  030/030 030/030 027/030 028/030 020/030 	ESE  059/070 035/070 042/070 052/070 036/070 	TOTAL  089/100 065/100 069/100 080/100 056/100 	TW 027/050 011/025 011/025	PR 028/050 014/025	     014/025	 89 69 80 56 54 50 50	% Crd  03 03 03 03 03 01 02 01	Grd O A A O B+ B B+ B B+ B B	GP 10 08 08 10 07 06 07	CP  30 24 24 30 21 06 14 06 12	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSC & CON.BSD MAIN	ISE  030/030 030/030 027/030 028/030 020/030 	ESE  059/070 035/070 042/070 052/070 036/070 	TOTAL  089/100 065/100 069/100 080/100 056/100 	TW 027/050 011/025 011/025	PR 028/050 014/025		 89 65 69 80 56 54 56 50 AC	% Crd  03 03 03 03 03 01 02 01 02	Grd O A A O B+ B B+ B AC	GP 10 08 08 10 07 06 07 06 06 00	CP  30 24 24 30 21 06 14 06 12 00	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310267 MINR-INFO. AND CYBER SEC.	ISE  030/030 030/030 027/030 028/030 020/030    026/030	ESE  059/070 035/070 042/070 052/070 036/070    050/070	TOTAL 089/100 065/100 069/100 080/100 076/100	TW 027/050 011/025 011/025	PR 028/050 014/025	    014/025		% Crd 03 03 03 03 03 01 02 01 02 00 04	Grd O A A O B+ B B+ B AC A+	GP  10 08 08 10 07 06 07 06 06 00	CP 30 24 24 30 21 06 14 06 12 00 36	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN	ISE  030/030 030/030 027/030 028/030 020/030 	ESE  059/070 035/070 042/070 052/070 036/070    050/070	TOTAL  089/100 065/100 069/100 080/100 056/100 	TW 027/050 011/025 011/025	PR 028/050 014/025		 89 65 69 80 56 54 56 50 AC	% Crd  03 03 03 03 03 01 02 01 02	Grd O A A O B+ B B+ B AC	GP  10 08 08 10 07 06 07 06 06 00	CP 30 24 24 30 21 06 14 06 12 00 36	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310267 MINR-INFO. AND CYBER SEC. 310267 MINR-INFO. AND CYBER SEC.	ISE  030/030 030/030 027/030 028/030 020/030    026/030	ESE  059/070 035/070 042/070 052/070 036/070    050/070	TOTAL 089/100 065/100 069/100 080/100 076/100	TW 027/050 011/025 011/025	PR 028/050 014/025	    014/025		% Crd 03 03 03 03 03 01 02 01 02 00 04	Grd O A A O B+ B B+ B AC A+	GP  10 08 08 10 07 06 07 06 06 00	CP 30 24 24 30 21 06 14 06 12 00 36	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310267 MINR-INFO. AND CYBER SEC. 310267 MINR-INFO. AND CYBER SEC.	ISE  030/030 030/030 027/030 028/030 020/030   026/030	ESE  059/070 035/070 042/070 052/070 036/070   050/070	TOTAL  089/100 065/100 069/100 080/100     076/100	TW 027/050 011/025 011/025	PR 028/050 014/025	    014/025		% Crd  03 03 03 03 03 01 02 01 02 01 02	Grd O A A O B+ B B+ B AC A+	GP  10 08 08 10 07 06 07 06 06 00	CP  30 24 24 30 21 06 14 06 12 00 36 10	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310267 MINR-INFO. AND CYBER SEC. 310267 MINR-INFO. AND CYBER SEC. SEM.:2 303148 POWER SYSTEM-II	ISE  030/030 030/030 027/030 028/030 020/030   026/030 * 026/030	ESE  059/070 035/070 042/070 052/070 036/070   050/070 	TOTAL 089/100 065/100 069/100 080/100 076/100	TW 027/050 011/025 011/025	PR 028/050 014/025 040/050	014/025	89 65 69 80 56 54 56 50 AC 76 80	% Crd  03 03 03 03 01 02 01 02 01 02	Grd O A A O B+ B B+ B AC A+ O	GP  10 08 08 10 07 06 07 06 00 09 10	CP  30 24 24 30 21 06 14 06 12 00 36 10	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310267 MINR-INFO. AND CYBER SEC. 310267 MINR-INFO. AND CYBER SEC.	ISE  030/030 030/030 027/030 028/030 020/030   026/030 * 026/030	ESE  059/070 035/070 042/070 052/070 036/070   050/070 	TOTAL 089/100 065/100 069/100 080/100 076/100	TW 027/050 011/025 011/025	PR 028/050 014/025 040/050	    014/025 	 89 65 69 80 56 54 50 50 AC 76 80	% Crd  03 03 03 03 03 01 02 01 02 00 04 01	Grd O A A O B+ B B+ B AC A+ O	GP  10 08 08 10 07 06 07 06 00 09 10	CP  30 24 24 30 21 06 14 06 12 00 36 10	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310267 MINR-INFO. AND CYBER SEC. 310267 MINR-INFO. AND CYBER SEC. SEM.:2 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC.	ISE  030/030 030/030 027/030 028/030 020/030   026/030 * 026/030 * 030/030	ESE  059/070 035/070 042/070 052/070 036/070   050/070  041/070 041/070	TOTAL 089/100 065/100 069/100 080/100 076/100 071/100	TW 027/050 011/025 011/025	PR 028/050 014/025 040/050	    014/025  		% Crd  03 03 03 03 03 01 02 01 02 00 04 01	Grd O A O B+ B B+ C A+ O A A+ O	GP  10 08 08 10 07 06 07 06 06 00 09 10	CP  30 24 24 30 21 06 14 06 12 00 36 10	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310267 MINR-INFO. AND CYBER SEC. 310267 MINR-INFO. AND CYBER SEC. SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	ISE  030/030 030/030 027/030 028/030 020/030   026/030 * 026/030 * 030/030 * 029/030	ESE  059/070 035/070 042/070 052/070 036/070   050/070  050/070 	TOTAL 089/100 065/100 069/100 080/100 076/100 067/100 071/100 062/100	TW 027/050 011/025 011/025	PR 028/050 014/025 040/050	    014/025  	 89 65 69 80 54 50 50 76 80 67 71 62	% Crd  03 03 03 03 03 01 02 01 02 00 04 01	Grd O A A O B+ B B+ B AC A+ O A A+ A	GP  10 08 08 10 07 06 07 06 06 00 09 10	CP  30 24 24 30 21 06 14 06 12 00 36 10	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310267 MINR-INFO. AND CYBER SEC. 310267 MINR-INFO. AND CYBER SEC. SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	ISE  030/030 030/030 027/030 028/030    020/030  026/030 * 026/030 * 030/030 * 029/030 * 030/030	ESE  059/070 035/070 042/070 052/070 036/070   050/070  050/070 041/070 041/070 033/070	TOTAL 089/100 065/100 069/100 080/100 076/100 067/100 071/100 062/100 062/100	TW 027/050 011/025 011/025	PR 028/050 014/025 040/050			% Crd 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03	Grd O A A O B+ B B+ B AC A+ O	GP  10 08 08 10 07 06 06 00 09 10	CP  30 24 24 30 21 06 14 06 12 00 36 10 24 27 24 24 04	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310267 MINR-INFO. AND CYBER SEC. 310267 MINR-INFO. AND CYBER SEC. SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II	* 026/030 * 030/030 * 030/030 027/030 028/030 020/030  026/030 * 030/030 * 029/030 * 030/030 * 030/030	ESE  059/070 035/070 042/070 052/070 036/070   050/070  041/070 041/070 033/070 032/070	TOTAL 089/100 065/100 069/100 080/100 076/100 067/100 071/100 062/100 062/100	TW 027/050 011/025 011/025 011/025	PR 028/050 014/025 040/050			% Crd 03 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 01	Grd O A A O B+ B B+ B AC A+ O	GP  10 08 08 10 07 06 07 06 00 09 10	CP  30 24 24 30 21 06 12 00 36 10 24 27 24 24 24 24	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310267 MINR-INFO. AND CYBER SEC. 310267 MINR-INFO. AND CYBER SEC.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC.	ISE  030/030 030/030 027/030 028/030 020/030  026/030  026/030 * 030/030 * 030/030 * 030/030 * -	ESE  059/070 035/070 042/070 052/070 036/070  050/070  050/070 041/070 041/070 033/070 032/070	TOTAL 089/100 065/100 069/100 080/100 076/100 067/100 071/100 062/100 062/100	TW 027/050 011/025 011/025 011/025 053/100	PR 028/050 014/025 040/050			% Crd 03 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 04 01 04	Grd O A A O B+ B B+ B AC A+ O A A P B	GP  10 08 08 10 07 06 07 06 00 09 10	CP  30 24 30 21 06 14 06 12 00 36 10 24 27 24 24 24 24 24 24 24 24 24 24 24 24 24	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310267 MINR-INFO. AND CYBER SEC. 310267 MINR-INFO. AND CYBER SEC.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	* 026/030 * 030/030 * 027/030 028/030 020/030 020/030  026/030 * 030/030 * 030/030 * 029/030 * 030/030 * * * * * *	ESE  059/070 035/070 042/070 052/070 036/070  050/070  050/070 041/070 041/070 033/070 032/070	TOTAL 089/100 065/100 069/100 080/100 076/100 071/100 062/100 062/100	TW 027/050 011/025 011/025 011/025 053/100 026/050 014/025	PR 028/050 014/025 040/050			% Crd 03 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 01 04 01 02 01	Grd O A O B+ B B+ C A+ O A A P B F	GP  10 08 08 07 06 07 06 07 06 09 10	CP  30 24 24 30 21 06 14 06 12 00 36 10 24 27 24 24 24 24 24 24 24 20 21 00 30 30 30 30 30 30 30 30 30 30 30 30	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310267 MINR-INFO. AND CYBER SEC. 310267 MINR-INFO. AND CYBER SEC.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 COM. SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303153A ETHICAL PRACTICES FOR ENG.	* 026/030 * 030/030 * 027/030 028/030 020/030  026/030  * 026/030 * 030/030 * 030/030 * 026/030 * 030/030	ESE  059/070 035/070 042/070 052/070 036/070  050/070  050/070 041/070 041/070 033/070 032/070 	TOTAL 089/100 065/100 069/100 080/100 076/100 071/100 062/100 062/100	TW 027/050 011/025 011/025 011/025 053/100 026/050 014/025	PR 028/050 014/025 040/050 022/050 022/050			% Crd 03 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 03 01 04 01 02 01 00	Grd O A O B+ B B+ C A+ O A A P B P B F AC	GP  10 08 08 10 07 06 07 06 06 09 10 08 09 08 08 04 06 04 06 00 00	CP  30 24 24 30 21 06 14 06 12 00 36 10 24 27 24 24 24 24 04 12 00 00 00	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310267 MINR-INFO. AND CYBER SEC. 310267 MINR-INFO. AND CYBER SEC. SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 POWER SYSTEM-II 303149 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303151 POWER SYSTEM-II 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303153 ETHICAL PRACTICES FOR ENG.	* 026/030 * 026/030 * 026/030 * 026/030 * 026/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030	ESE  059/070 035/070 042/070 052/070 036/070  050/070  050/070 041/070 041/070 033/070 032/070 	TOTAL 089/100 065/100 069/100 080/100 076/100 067/100 071/100 062/100	TW 027/050 011/025 011/025 011/025 053/100 026/050 014/025	PR 028/050 014/025 040/050 022/050 022/050			% Crd 03 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 01 04 01 02 01	Grd O A O B+ B B+ C A+ O A A P B F	GP  10 08 08 10 07 06 07 06 06 09 10 08 09 08 08 09 04 06 04	CP  30 24 24 30 21 06 14 06 12 00 36 10 24 27 24 24 24 24 24 24 24 20 21 00 30 30 30 30 30 30 30 30 30 30 30 30	P&R ORD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM 310267 MINR-INFO. AND CYBER SEC. 310267 MINR-INFO. AND CYBER SEC.  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 COM. SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303153A ETHICAL PRACTICES FOR ENG.	ISE 030/030 030/030 027/030 028/030 020/030 026/030 * 030/030 * 030/030 * 029/030 * 030/030 * * * * * * * 09/030 ED : 41	ESE  059/070 035/070 042/070 052/070 036/070   050/070  050/070 041/070 041/070 033/070 032/070    019/070	TOTAL 089/100 065/100 069/100 080/100 076/100 071/100 062/100 062/100 028/100	TW 027/050 011/025 011/025 011/025 053/100 026/050 014/025	PR 028/050 014/025 040/050  022/050 022/050			% Crd 03 03 03 03 01 02 01 02 00 04 01 03 03 03 03 03 01 04 01 02 01 04 01 02 01 04 01	Grd OAAOOB+ BBBACA+ OAAAPBBPBFACF	GP  10 08 08 10 07 06 07 06 00 09 10 08 08 04 06 04 06 00 00 00 00 00 00 00 00 00 00 00 00	CP 30 24 24 30 21 06 12 00 36 10 24 27 24 24 04 24 04 24 00 00 00 00 00 00 00 00 00 00 00 00 00	P&R ORD

SEAT NO.: T190352582 NAME : SUWARNKAR YOGESH OMPRAKASH MOTHER: SUWARNKAR SONALI OMPRAKASHPRN: 71911322K CLG.: VPKBIET[35] COURSE NAME ISE ESE TOTAL PR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 . . . . . . . . . . . . ..... .... .... ..... 030/030 069/070 099/100 303141 INDUSTRIAL & TECH. MGMT. ---99 03 0 10 30 ---303142 POWER ELECTRONICS 030/030 069/070 099/100 99 03 Ω 10 30 ---030/030 070/070 100/100 03 1.0 30 ---303143 ELECTRICAL MACHINES-II 100 Ω 303144 ELE. INS. DSG & CON.BSD MAIN 030/030 069/070 099/100 99 03 Ω 30 10 303145A ADV. MICR. & EMBEDDED SYS. 021/030 038/070 059/100 59 03 B+ 07 21 \_\_\_ 303146 SEMINAR 034/050 68 0.1 Α 0.8 0.8 303142 POWER ELECTRONICS 032/050 \_\_\_ \_\_\_ 64 02 Α 08 16 303143 ELECTRICAL MACHINES-II 011/025 016/025 \_\_\_ 54 0.1 B 06 06 016/025 303144 ELE. INS. DSG & CON.BSD MAIN 011/025 ---54 0.2 B 12 303147A ENERGY STORAGE SYSTEM AC 0.0 AC 0.0 00 ---\_\_\_ SEM.:2 \* 030/030 043/070 073/100 73 303148 POWER SYSTEM-II 03 A+ 27 --- ---303149 COM. AIDED DES. OF ELE. MAC. \* 027/030 029/070 07 21 ---056/100 56 03 B+ \* 029/030 303150 CONTROL SYSTEM ENGG. 035/070 064/100 64 03 Α 08 2.4 303151B ELECTRIC MOBILITY \* 030/030 043/070 073/100 ---\_\_\_ 73 03 A+ 09 27 \* ---\* ---\* ---303148 POWER SYSTEM-II 014/025 56 0.1 07 303152 INTERNSHIP 070/100 70 04 09 A+ 36 70 0.1 303148 POWER SYSTEM-II \_\_\_ 035/050 \_\_\_ Α+ 09 09 303149 COM. AIDED DES. OF ELE. MAC. \* ---025/050 013/025 50 02 12 В 06 303150 CONTROL SYSTEM ENGG. 014/025 018/025 64 01 Α 08 0.8 303153A ETHICAL PRACTICES FOR ENG. AC 00 AC 00 00 --- ---THIRD YEAR SGPA : 8.43, TOTAL CREDITS EARNED : 42 ..........CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION..................... SEAT NO.: T190352583 NAME : SWAMI VAIBHAV HAVAGI MOTHER : SAVITA PRN :72164435L CLG.: VPKBIET[35] COURSE NAME ISE TOTAL PR Tot% Crd Grd GP CP P&R ORD SEM.:1 . . . . . . . . . . . . . . . . . . . 030/030 070/070 100/100 303141 INDUSTRIAL & TECH. MGMT. 100 0.3 Ο 10 30 ---------030/030 056/070 030/030 060/070 303142 POWER ELECTRONICS 086/100 ---86 0.3 Ο 10 30 ---\_\_\_\_ 303143 ELECTRICAL MACHINES-II 060/070 090/100 0.3 10 30 90 Ο 303144 ELE. INS. DSG & CON.BSD MAIN 030/030 060/070 090/100 0.3 10 30 ---90  $\cap$ 303145A ADV. MICR. & EMBEDDED SYS. 023/030 042/070 065/100 \_\_\_ 65 0.3 Α 0.8 24 \_\_\_ 303146 SEMINAR 037/050 74 01 09 09 ---\_\_\_ \_\_\_ A+ 303142 POWER ELECTRONICS ---032/050 64 02 Α 303143 ELECTRICAL MACHINES-II 015/025 015/025 \_\_\_ 01 0.8 0.8 60 Α 303144 ELE. INS. DSG & CON.BSD MAIN 017/025 016/025 66 02 0.8 16 Α 303147A ENERGY STORAGE SYSTEM ---\_\_\_\_ \_\_\_ AC 0.0 AC 0.0 0.0 \_\_\_\_ 310261 MINR-DATA SCI. & VISU. 021/030 069/070 090/100 90 04 Ο 10 310261 MINR-DATA SCI. & VISU. 027/050 54 01 В 06 06 \_\_\_ SEM.:2303148 POWER SYSTEM-II \* 030/030 045/070 075/100 75 0.3 A+ 09 27 ---303149 COM. AIDED DES. OF ELE. MAC. \* 030/030 044/070 074/100 74 0.3 09 27 ---A+ 303150 CONTROL SYSTEM ENGG. \* 030/030 043/070 073/100 73 0.3 09 27 \_\_\_ A+ 303151B ELECTRIC MOBILITY \* 030/030 065/070 0.3 30 095/100 \_\_\_ 95 Ο 10 \* \_\_\_ 303148 POWER SYSTEM-II 017/025 01 08 0.8 \_\_\_ \_\_\_ 68 Α 303152 INTERNSHIP 070/100 70 04 A+ 09 36 78 01 09 09 303148 POWER SYSTEM-II ---039/050 \_\_\_ A+ 303149 COM. AIDED DES. OF ELE. MAC. \* ---020/025 032/050 69 02 0.8 Α 303150 CONTROL SYSTEM ENGG. \* \_\_\_ 017/025 019/025 72 01 09 09 ---\_\_\_ A+ 303153A ETHICAL PRACTICES FOR ENG. 0.0 00 00 --- ---AC THIRD YEAR SGPA : 9.10, TOTAL CREDITS EARNED : 42

SEAT NO.: T190352584 NAME : TALKE SAGAR	7 D D 7 C O		MC	THER : CH	ועאעא			. זומם	7216/	1/36.T	CT C	: VPKBIET[
COURSE NAME . TALKE SAGAR		ESE	TOTAL	TW	PR	OR		rkn . g Crd				P&R ORD
SEM.:1						_				_		
303141 INDUSTRIAL & TECH. MGMT.	030/030	070/070	100/100				100	03	0	10	30	
303142 POWER FIECTRONICS	030/030	062/070	092/100				92	03	0	10	30	
303143 ELECTRICAL MACHINES-II	030/030	060/070	090/100				90	03	0	10	30	
303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN	030/030	067/070	097/100				97	03	0	10	30	
303145A ADV. MICR. & EMBEDDED SYS.		048/070	072/100				72	03	A+	09	27	
303146 SEMINAR				040/050			80	01	0	10	10	
303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II					039/050		78	02	A+	09	18	
303143 ELECTRICAL MACHINES-II				018/025	016/025		68	01	A	8 0	80	
303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM				020/025		019/025	78	02	A+	09	18	
303147A ENERGY STORAGE SYSTEM							AC	00	AC	00	00	
304181HR MINR-PRIN. OF ROBOTICS. 304182HR MINR-PRIN. OF ROBOTICS LAB.	030/030	064/070	094/100				94	04	0	10	40	
304182HR MINR-PRIN. OF ROBOTICS LAB.					040/050		80	01	0	10	10	
CEM • 2												
SEM.:2 303148 POWER SYSTEM-II	* U3U/U3U	054/070	084/100				84	03	0	1 0	3 U	
303148 POWER SISTEM-II 303149 COM. AIDED DES. OF ELE. MAC.			076/100				76	03	Δ+			
2021F0 COMPROT GROWING PAGE	+ 020/020	056/070	006/100				86	03	0			
303150 CONTROL SISIEM ENGG.	* 030/030	050/070	080/100				84	03	0	10	30	
303131B EDECIRIC MOBILITI	*	034/0/0	004/100				88	01	0	10	10	
303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303153A ETHICAL PRACTICES FOR ENG.	*			082/100			82	04	0	10	40	
303132 INTERNISHIF	*						88	01	0	10		
303140 FOWER SISIEM-II	*			040/050	,	021/025		02	0	10	20	
303150 CONTROL CYCTEM FNCC	*			,				01	A+	09		
202150 CONTROL SISTEM ENGG.	*							00	AC			
304183HR MINR-ROBOT PROG. & SIM.	* 020/020	020/070	067/100				67		_			
THIRD YEAR SGPA : 9.69, TOTAL CREDITS EA		030/070	007/100				0 7	04	A	00	32	
	ON AND RECOR	RD ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	CION		. <b></b> .				
			•			CION						
SEAT NO.: T190352585 NAME : TAMBOLI ARSH	AD MANSUR		MC	THER : PA	ARAVIN			PRN :	:72027	7374K	CLG.	: VPKBIET[
SEAT NO.: T190352585 NAME : TAMBOLI ARSH	AD MANSUR ISE	ESE	MC TOTAL	THER : PA	ARAVIN PR	OR	Tot?	PRN :	:72027 Grd	7374K GP	CLG.	: VPKBIET[ P&R ORD
SEAT NO.: T190352585 NAME : TAMBOLI ARSH	AD MANSUR ISE	ESE	MC TOTAL	THER : PA	ARAVIN PR	OR	Tot?	PRN : crd	:72027 Grd	7374K GP	CLG. CP	: VPKBIET[ P&R ORD
SEAT NO.: T190352585 NAME : TAMBOLI ARSH	AD MANSUR ISE	ESE	MC TOTAL	THER : PA	ARAVIN PR	OR	Tot8	PRN : Crd 	:72027 Grd 	7374K GP 	CLG. CP	: VPKBIET[ P&R ORD 
SEAT NO.: T190352585 NAME : TAMBOLI ARSH	AD MANSUR ISE	ESE	MC TOTAL	THER : PA	ARAVIN PR	OR	Tot% 96 90	PRN : Crd 03 03	:72027 Grd  O	7374K GP  10 10	CLG. CP  30 30	: VPKBIET[ P&R ORD 
SEAT NO.: T190352585 NAME: TAMBOLI ARSH COURSE NAME  SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	AD MANSUR ISE  030/030 030/030 027/030	ESE  066/070 060/070 059/070	MC TOTAL 096/100 090/100 086/100	THER : PA	ARAVIN PR	OR  	Tot8 96 90 86	PRN : Crd 03 03 03	:72027 Grd  O O	7374K GP  10 10	CLG. CP  30 30 30	: VPKBIET[ P&R ORD
SEAT NO.: T190352585 NAME: TAMBOLI ARSH COURSE NAME SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN	AD MANSUR ISE  030/030 030/030 027/030 028/030	ESE  066/070 060/070 059/070 056/070	MC TOTAL  096/100 090/100 086/100 084/100	THER : PA TW 	ARAVIN PR	OR  	Tot8 96 90 86 84	PRN : 03 03 03 03	:72027 Grd  O O O	7374K GP  10 10 10	CLG. CP  30 30 30 30	: VPKBIET[ P&R ORD
SEAT NO.: T190352585 NAME: TAMBOLI ARSH  COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  3031444 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.	AD MANSUR ISE 030/030 030/030 027/030 028/030 023/030	ESE  066/070 060/070 059/070 056/070 28#/070	MC TOTAL  096/100 090/100 086/100 084/100 051/100	THER : PA TW 	ARAVIN PR	OR 	Tot% 96 90 86 84 51	PRN : 03	:72027 Grd  O O O O O B	7374K GP  10 10 10	CLG. CP  30 30 30 30 30	: VPKBIET[     P&R ORD       #
SEAT NO.: T190352585 NAME: TAMBOLI ARSH  COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  3031444 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.	AD MANSUR ISE 030/030 030/030 027/030 028/030 023/030	ESE  066/070 060/070 059/070 056/070 28#/070	MC TOTAL  096/100 090/100 086/100 084/100 051/100	THER : PA TW	ARAVIN PR	OR 	Tot?  96 90 86 84 51 70	PRN : 03 03 03 03 03 01	:72027 Grd  O O O O O B A+	7374K GP  10 10 10 06 09	CLG. CP  30 30 30 30 30 18	: VPKBIET[     P&R ORD       #
SEAT NO.: T190352585 NAME: TAMBOLI ARSH  COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  3031444 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.	AD MANSUR ISE 030/030 030/030 027/030 028/030 023/030	ESE  066/070 060/070 059/070 056/070 28#/070	MC TOTAL  096/100 090/100 086/100 084/100 051/100	THER : PA TW 035/050	PR	OR	Tot?  96 90 86 84 51 70 82	PRN: d Crd 03 03 03 03 03 03 01 02	:72027 Grd  O O O O O B A+ O	7374K GP  10 10 10 06 09	CLG. CP  30 30 30 30 30 18 09 20	: VPKBIET[ P&R ORD
SEAT NO.: T190352585 NAME: TAMBOLI ARSH  COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  3031444 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.	AD MANSUR ISE 030/030 030/030 027/030 028/030 023/030	ESE  066/070 060/070 059/070 056/070 28#/070	MC TOTAL  096/100 090/100 086/100 084/100 051/100	THER : PA TW 035/050 014/025	PR	OR	Tot? 96 90 86 84 51 70 82 62	PRN: 8 Crd 03 03 03 03 03 01 02 01	:72027 Grd  O O O O B A+ O A	7374K GP  10 10 10 06 09 10	CLG. CP  30 30 30 30 18 09 20 08	: VPKBIET[ P&R ORD
SEAT NO.: T190352585 NAME: TAMBOLI ARSH COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN	AD MANSUR ISE 030/030 030/030 027/030 028/030 023/030	ESE  066/070 060/070 059/070 056/070 28#/070 	TOTAL 	THER : PA TW 035/050 014/025 016/025	PR	OR	Tot% 96 90 86 84 51 70 82 62 72	PRN: 3 Crd 03 03 03 03 03 01 02 01 02	:72027 Grd  0 0 0 0 0 0 8 A+ 0 A	7374K GP  10 10 10 06 09 10 08	CLG. CP  30 30 30 30 18 09 20 08 18	: VPKBIET[ P&R ORD
SEAT NO.: T190352585 NAME: TAMBOLI ARSH COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN	AD MANSUR ISE 030/030 030/030 027/030 028/030 023/030	ESE  066/070 060/070 059/070 056/070 28#/070 	MC TOTAL  096/100 090/100 086/100 084/100 051/100	THER : PA TW 035/050 014/025	PR	OR	Tot? 96 90 86 84 51 70 82 62	PRN: 8 Crd 03 03 03 03 03 01 02 01	:72027 Grd  O O O O B A+ O A	7374K GP  10 10 10 06 09 10 08	CLG. CP  30 30 30 30 18 09 20 08 18	: VPKBIET[ P&R ORD
SEAT NO.: T190352585 NAME: TAMBOLI ARSH COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2	AD MANSUR ISE 030/030 030/030 027/030 028/030 023/030	ESE  066/070 060/070 059/070 056/070 28#/070  	TOTAL  096/100 090/100 086/100 084/100 051/100 	THER : PA TW 035/050 014/025 016/025	PR	OR	Tot% 96 90 86 84 51 70 82 62 72	PRN: 3 Crd 03 03 03 03 03 01 02 01 02	:72027 Grd  0 0 0 0 0 0 8 A+ 0 A	7374K GP  10 10 10 06 09 10 08	CLG. CP  30 30 30 30 18 09 20 08 18	: VPKBIET[ P&R ORD
SEAT NO.: T190352585 NAME: TAMBOLI ARSH  COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303147A ENERGY STORAGE SYSTEM	AD MANSUR ISE 030/030 030/030 027/030 028/030 023/030	ESE  066/070 060/070 059/070 056/070 28#/070  	TOTAL  096/100 090/100 086/100 084/100 051/100 	OTHER : PA TW 035/050 014/025 016/025	ARAVIN PR 041/050 017/025	OR	Tot% 96 90 86 84 51 70 82 62 72	PRN: 3 Crd 03 03 03 03 03 01 02 01 02	:72027 Grd  0 0 0 0 0 0 8 A+ 0 A	7374K GP  10 10 10 06 09 10 08 09	CLG. CP  30 30 30 30 18 09 20 08 18 00	: VPKBIET[ P&R ORD
SEAT NO.: T190352585 NAME: TAMBOLI ARSH COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC.	AD MANSUR ISE 030/030 030/030 027/030 028/030 023/030 * 027/030 * 023/030	ESE  066/070 060/070 059/070 056/070 28#/070    037/070 028/070	TOTAL  096/100 090/100 086/100 084/100    064/100 051/100	OTHER : PA TW 035/050 014/025 016/025	ARAVIN PR 041/050 017/025	OR	Tot8 96 90 86 84 51 70 82 62 72 AC	PRN: 3 Crd 03 03 03 03 03 01 02 01 02 00	:72027 Grd  O O O O O B A+ O A A+ AC	7374K GP  10 10 10 06 09 10 08 09 00	CLG. CP  30 30 30 30 30 90 20 08 18 00	: VPKBIET[ P&R ORD
SEAT NO.: T190352585 NAME: TAMBOLI ARSH COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303144 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2 303148 POWER SYSTEM-II	AD MANSUR ISE 030/030 030/030 027/030 028/030 023/030 * 027/030 * 023/030	ESE  066/070 060/070 059/070 056/070 28#/070    037/070 028/070	TOTAL  096/100 090/100 086/100 084/100    064/100 051/100	TW 035/050 014/025 016/025	PR 041/050 017/025	OR	Tot? 96 90 86 84 51 70 82 62 72 AC	PRN: 5 Crd 03 03 03 03 03 01 02 01 02 00 03 03	:72027 Grd  O O O O O B A+ O A A+ AC	7374K GP  10 10 10 06 09 10 08 09 00	CLG. CP  30 30 30 30 18 09 20 08 18 00	: VPKBIET[ P&R ORD
SEAT NO.: T190352585 NAME: TAMBOLI ARSH COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC.	AD MANSUR ISE 030/030 030/030 027/030 028/030 023/030 * 027/030 * 023/030	ESE  066/070 060/070 059/070 056/070 28#/070    037/070 028/070 039/070	TOTAL  096/100 090/100 086/100 051/100    064/100 051/100 069/100	TW 035/050 014/025 016/025	ARAVIN PR 041/050 017/025	OR	Tot? 96 90 86 84 51 70 82 62 72 AC	PRN: 5 Crd 03 03 03 03 03 01 02 01 02 00 03 03	:72027 Grd  O O O O O B A+ O A A+ AC	7374K GP  10 10 10 06 09 10 08 09 00 08	CLG. CP  30 30 30 30 18 09 20 08 18 00	: VPKBIET[ P&R ORD
SEAT NO.: T190352585 NAME: TAMBOLI ARSH COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	AD MANSUR ISE 030/030 030/030 027/030 028/030 023/030 * 027/030 * 023/030 * 030/030	ESE  066/070 060/070 059/070 056/070 28#/070    037/070 028/070 039/070	TOTAL  096/100 090/100 086/100 051/100    064/100 051/100 069/100	OTHER : PA TW 035/050 014/025 016/025	ARAVIN PR 041/050 017/025	OR	Tot? 96 90 86 84 51 70 82 62 72 AC	PRN: 3 Crd 03 03 03 03 03 01 02 01 02 00 03 03 03 03	:72027 Grd  O O O O O B A+ O A A+ AC	7374K GP  10 10 10 06 09 10 08 09 00 08 09 00	CLG. CP  30 30 30 30 18 09 20 08 18 00	: VPKBIET[ P&R ORD
SEAT NO.: T190352585 NAME: TAMBOLI ARSH COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	AD MANSUR ISE 030/030 030/030 027/030 028/030 023/030 * 027/030 * 023/030 * 030/030 * 030/030	ESE  066/070 060/070 059/070 056/070 28#/070    037/070 028/070 039/070 045/070	MOTOTAL 096/100 090/100 086/100 084/100 064/100 051/100 069/100 075/100	OTHER : PA TW 035/050 014/025 016/025	ARAVIN PR 041/050 017/025	OR	Tot? 96 90 86 84 51 70 82 62 72 AC 64 51 69 75	PRN : 3 Crd 03 03 03 03 01 02 00 00 03 03 03 03 03 03 03 03 03 03 03	:72027 Grd  O O O O O O B A+ O A A+ AC	7374K GP  10 10 10 06 09 10 08 09 00	CLG. CP  30 30 30 30 18 09 20 08 18 00	: VPKBIET[ P&R ORD
SEAT NO.: T190352585 NAME: TAMBOLI ARSH COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II 303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II	AD MANSUR ISE 030/030 030/030 027/030 028/030 023/030 * 027/030 * 023/030 * 030/030 * 030/030 * 030/030 * 030/030	ESE  066/070 060/070 059/070 056/070 28#/070   037/070 028/070 039/070 045/070	TOTAL 	OTHER : PA TW 035/050 014/025 016/025 012/025	ARAVIN PR 041/050 017/025	OR	Tot?96 90 86 84 51 70 82 62 72 AC 64 51 69 75 48	PRN : 3 Crd 03 03 03 03 01 02 00 03 03 03 03 03 03 03 01 02 01 02 00 01 00 00 00 00 00 00 00 00 00 00 00	:72027 Grd  O O O O O B A+ O A A+ AC	7374K GP  10 10 10 06 09 10 08 09 00 08	CLG. CP  30 30 30 30 18 09 20 08 18 00 24 18 24 27 05 36	: VPKBIET[ P&R ORD
SEAT NO.: T190352585 NAME: TAMBOLI ARSH  COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II  303149 COM. AIDED DES. OF ELE. MAC.  303151B ELECTRIC MOBILITY  303148 POWER SYSTEM-II  303148 POWER SYSTEM-II  303148 POWER SYSTEM-II  303151 ELECTRIC MOBILITY	* 027/030 * 023/030 * 030/030 * 023/030 * 023/030 * 023/030 * 023/030 * 023/030 * 030/030 * 030/030 * 030/030 * 030/030	ESE  066/070 060/070 059/070 056/070 28#/070   037/070 028/070 039/070 045/070	MC TOTAL 096/100 090/100 086/100 084/100 051/100 064/100 051/100 069/100 075/100	OTHER : PA TW 035/050 014/025 016/025 012/025 076/100	ARAVIN PR 041/050 017/025	OR	Tot896 90 84 51 70 82 72 AC 64 51 69 75 48 76	PRN : 3 Crd 03 03 03 03 03 01 02 01 02 00 03 03 03 03 03 04	: 72027 Grd  O O O O O B A+ O A A+ AC	7374K GP  10 10 10 06 09 10 08 09 00 08	CLG. CP  30 30 30 18 09 20 08 18 00 24 18 24 27 05 36 09	: VPKBIET[ P&R ORD
SEAT NO.: T190352585 NAME: TAMBOLI ARSH COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II	* 027/030 * 023/030 * 030/030 * 023/030 * 023/030 * 023/030 * 023/030 * 023/030 * 030/030 * 030/030 * 030/030 * 030/030	ESE  066/070 059/070 059/070 28#/070    037/070 028/070 039/070 045/070 	MC TOTAL 096/100 090/100 086/100 084/100 051/100 064/100 051/100 075/100	OTHER : PA TW 035/050 014/025 016/025 012/025 076/100	ARAVIN PR 041/050 017/025 037/050	OR	Tot896 90 84 51 70 82 72 AC 64 51 69 74 62	PRN: 5 Crd 03 03 03 03 01 02 01 02 00 03 03 03 03 03 04 01	: 72027 Grd  O O O O O O B A+ O A A+ AC	7374K GP  10 10 10 06 09 10 08 09 00 08	CLG. CP  30 30 30 18 09 20 08 18 00	: VPKBIET[ P&R ORD
SEAT NO.: T190352585 NAME: TAMBOLI ARSH COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 POWER SYSTEM-II 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	* 027/030 * 023/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030	ESE  066/070 060/070 059/070 056/070 28#/070    037/070 028/070 039/070 045/070 	TOTAL  096/100 090/100 086/100 084/100 051/100   064/100 051/100 069/100 075/100	THER : PA TW 035/050 014/025 016/025 012/025 076/100 029/050	ARAVIN PR 041/050 017/025 037/050	OR 020/025 018/025	Tot896 90 84 51 70 82 72 AC 64 51 69 74 62	PRN: 3 Crd 03 03 03 03 01 02 01 02 00 03 03 03 03 03 01 04 01 02	: 72027 Grd  O O O O O O B A+ O A A+ AC	7374K GP  10 10 10 06 09 10 08 09 00 08 09 00 08	CLG. CP  30 30 30 18 09 20 08 18 00 24 18 24 27 05 36 09 16 08	: VPKBIET[ P&R ORD # # #
SEAT NO.: T190352585 NAME: TAMBOLI ARSH COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303144 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303149 POWER SYSTEM-II 303149 POWER SYSTEM-II 303149 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	* 027/030 * 023/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030 * 030/030	ESE  066/070 060/070 059/070 056/070 28#/070   037/070 028/070 039/070 045/070  	TOTAL 	THER : PA TW 035/050 014/025 016/025 012/025 076/100 029/050 012/025	ARAVIN PR 041/050 017/025 037/050 037/050	OR 020/025 018/025 019/025	To:96 990 884 51 70 82 72 AC 64 51 95 486 74 62 62	PRN: 3 Crd 03 03 03 03 01 02 01 02 00 03 03 03 03 03 04 01 02 01	72027 Grd  O O O O O O O A A+ AC A A+ AC A+ A+ A+ A+ A+ A+ A+ A+ A+ A+ A+ A+ A+	7374K GP  10 10 10 06 09 10 08 09 00 08 09 00 08	CLG. CP  30 30 30 18 09 20 08 18 00 24 18 24 27 05 36 09 16 08	: VPKBIET[ P&R ORD # # #
SEAT NO.: T190352585 NAME: TAMBOLI ARSH  COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR  303142 POWER ELECTRONICS  303144 ELE. INS. DSG & CON.BSD MAIN  303147A ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303147A ENERGY STORAGE SYSTEM  SEM.:2  303148 POWER SYSTEM-II  303149 COM. AIDED DES. OF ELE. MAC.  303151B ELECTRIC MOBILITY  303148 POWER SYSTEM-II  303149 COM. AIDED DES. OF ELE. MAC.  303150 INTERNSHIP  303148 POWER SYSTEM-II  303149 COM. AIDED DES. OF ELE. MAC.  303150 CONTROL SYSTEM ENGG.  303150 CONTROL SYSTEM ENGG.	* 027/030 * 023/030 * 023/030 * 023/030 * 023/030 * 023/030 * 023/030 * 023/030 * 023/030 * 023/030 * 023/030 * 030/030	ESE  066/070 050/070 059/070 056/070 28#/070   037/070 028/070 039/070 045/070  	064/100 051/100 051/100 051/100 051/100 051/100 051/100 051/100 069/100 075/100	OTHER : PA TW 035/050 014/025 016/025 012/025 076/100 029/050 012/025	ARAVIN PR 041/050 017/025 037/050 037/050	OR 020/025	Tot896 90 86 81 70 82 72 AC 64 51 69 75 48 76 62 AC	PRN: 3 Crd 03 03 03 03 01 02 01 02 00 03 03 03 03 03 03 01 02 00 00	72027 Grd  O O O O O O O A A+ AC A+ AC A+ A+ AA A+ AA AA AA AA AA AA AA AA AA	7374K GP  10 10 10 06 09 10 08 09 00 08 09 00 08 09 00 00 00 00 00 00 00 00 00	CLG. CP  30 30 30 30 18 09 20 08 18 00 24 18 24 27 05 36 09 16 08 00	: VPKBIET[ P&R ORD

303141 INDOSTRIAL & TECH. MONT. 030/030 050/070 080/100 96 03 0 10 30 130 30 130 3143 ELECTRICAL MACHINES II 030/030 050/070 080/100 80 03 0 10 30 130 30 130 3143 ELECTRICAL MACHINES II 030/030 050/070 080/100 80 03 0 10 30 130 3		BRANCH CODE: 36-T.E.(												
COURSE NAME														
Sem. 12	SEAT NO.: 7	1190352586 NAME : TAPISH VERMA			MC	THER : NE	ELAM KUMA	RI		PRN :	72027	375н (	CLG.	: VPKBIET[35]
303141 INDOSTRIAL & TECH. MONT. 030/030 050/070 080/100 96 03 0 10 30 130 30 130 3143 ELECTRICAL MACHINES II 030/030 050/070 080/100 80 03 0 10 30 130 30 130 3143 ELECTRICAL MACHINES II 030/030 050/070 080/100 80 03 0 10 30 130 3		COURSE NAME	ISE	ESE	TOTAL	$\mathtt{TW}$	PR	OR	Tota					
303142 POWER ELECTRICAL MACHINES-II 030/030 050/070 080/100 80 03 0 10 30 0 30141 ELECTRICAL MACHINES-II 030/030 052/070 080/100 80 03 0 1 0 30 0 30141 ELECTRICAL MACHINES-II 030/030 052/070 080/100 80 03 0 1 0 30 0 30141 ELECTRICAL MACHINES-II 050/030 052/070 080/100 0 80 03 0 1 0 30 0 30141 ELECTRICAL MACHINES-II 050/030 052/070 080/100 0 80 03 0 1 0 30 0 30141 ELECTRICAL MACHINES-II 050/030 052/070 080/100 0 040/050 80 02 0 10 20 0 301414 ELECTRICAL MACHINES-II 050/030 052/070 069/100 040/050 80 02 0 10 20 0 301414 ELECTRICAL MACHINES-II 017/030 052/070 069/100 040/050 80 02 0 10 20 0 301414 ELECTRICAL MACHINES-II 017/030 052/070 069/100 028/050 80 02 A+ 09 18 0 301414 ELECTRICAL MACHINES-II 017/030 052/070 069/100 028/050 80 02 A+ 09 18 0 301416 ELECTRICAL MACHINES-II 017/030 052/070 069/100 028/050 80 02 A+ 09 18 0 301416 ELECTRICAL MACHINES-II 018/030 052/070 069/100 028/050 80 01 B+ 07 07 0 028/050 028/050 028/050 028/050 028/050 028/050 028/050 028/050 028/050 028/050 028/050 028/050 028/050 028/050 028/050 028/050	SEM.:1													
303143 ELECTRICAL MACHINES-II 030/030 052/070 092/100 92 03 0 10 30 303143 ALECTRICAL MACHINES-II 030/030 062/070 060/100 90 0 0 1 0 10 30 303143 ADV. MICR. & EMBEDDED SYS. 021/030 082/070 060/100 90 0 0 1 0 10 30 303143 ADV. MICR. & EMBEDDED SYS. 021/030 082/070 060/100 90 0 0 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0	303141	INDUSTRIAL & TECH. MGMT.			096/100				96	03	0	10		
303145 AUV, MICR. 5 EMMERDED SYS, 021/030 039/070 060/100 60 03 A 08 24 1031/105 EMMERS ESHINAR CONTROL CONT				,							-			
303145 AUV, MICR. 5 EMMERDED SYS, 021/030 039/070 060/100 60 03 A 08 24 1031/105 EMMERS ESHINAR CONTROL CONT	303143	ELECTRICAL MACHINES-II	030/030								-			
3031445 SEMINAR					,						_			
303142   DOMER ELECTRONICS														
303144   SLECTRICAL MACHINES-II														
303144 ELE. INS. DSG & CON.BSD MAIN 017/025 022/025 78 02 A+ 09 18 303147 RENERY STORAGE SYSTEM AC 00 AC 00 0 310269 MINR-COMPUTATIONAL STAT. 017/030 052/070 069/100 028/050 65 01 B+ 07 07 80 03 03 0							,				_			
301147A ENREGY STORAGE SYSTEM														
310269 MINR-COMPUTATIONAL STAT.  310270 MINR-CARTIFICAL INITIAL.  310269 MINR-COMPUTATIONAL STAT.  310270 MINR-CARTIFICAL INITIAL.  310270 MINR-CARTIFICAL INITIAL.  310270 MINR-CARTIFICAL FRANCISCE FOR ENG.  310270 MINR-CARTIF														
SEM. 12   SEM. 12   SEM. 13   SEM. 14   SEM. 15   SEM. 15   SEM. 16   SEM. 17   SEM. 18   SEM.														
SEM.:2  303148 POWER SYSTEM-II	310209	MINR-COMPUTATIONAL STAT.												
303148 POWER SYSTEM-II	310209	MINK-COMPUTATIONAL STAT.					026/030		50	ΟŢ	БТ	0 7	0 /	
303148 POWER SYSTEM-II	SEM :2													
303149 COM. AIDED DES. OF ELE. MAC. * 030/030 044/070 079/100 79 03 A+ 09 27 303151B ELECTRIC MOBILITY * 030/030 064/070 091/100 74 03 A+ 09 27 303151B ELECTRIC MOBILITY * 030/030 061/070 091/100 91 03 0 10 30 10 30 10 30 10 30 30 3148 POWER SYSTEM-II * 016/025 081/100 81 04 0 10 40 10 10 40 1		POWER SYSTEM-II	* 030/030	050/070	080/100				8.0	03	0	10	30	
3031510 CONTROL SYSTEM ENGG. * 030/030 044/070 074/100 74 03 A+ 09 27 3031518 ELECTRIC MOBILITY * 030/030 061/070 99/100 016/025 04 01 0 0 0 1 0 10 0 0 0 0 0 0 0 0 0 0		COM AIDED DES OF ELE MAC	* 030/030		,						_			
303149 COM. AIDED DES. OF ELE. MAC. * 032/050 018/025 66 02 A 08 16 303153A ETHICAL PRACTICES FOR ENG. * 019/025 020/025 78 01 A + 09 09 310270 MINR-ARTHFICIAL INTELL. * 020/030 AB/070 020/100 AC 00 AC 00 00 THIRD YEAR SGPA: 9.43, TOTAL CREDITS EARNED: 42 FF 04 IC 00 00 THIRD YEAR SGPA: 9.43, TOTAL CREDITS EARNED: 42 FF 04 IC 00 00 THIRD YEAR SGPA: 9.43, TOTAL CREDITS EARNED: 42		CONTROL SYSTEM ENGG.	* 030/030											
303149 COM. AIDED DES. OF ELE. MAC. * 032/050 018/025 66 02 A 08 16 303153A ETHICAL PRACTICES FOR ENG. * 019/025 020/025 78 01 A + 09 09 310270 MINR-ARTHFICIAL INTELL. * 020/030 AB/070 020/100 AC 00 AC 00 00 THIRD YEAR SGPA: 9.43, TOTAL CREDITS EARNED: 42 FF 04 IC 00 00 THIRD YEAR SGPA: 9.43, TOTAL CREDITS EARNED: 42 FF 04 IC 00 00 THIRD YEAR SGPA: 9.43, TOTAL CREDITS EARNED: 42		ELECTRIC MOBILITY	* 030/030											
303149 COM. AIDED DES. OF ELE. MAC. * 032/050 018/025 66 02 A 08 16 303153A ETHICAL PRACTICES FOR ENG. * 019/025 020/025 78 01 A + 09 09 310270 MINR-ARTHFICIAL INTELL. * 020/030 AB/070 020/100 AC 00 AC 00 00 THIRD YEAR SGPA: 9.43, TOTAL CREDITS EARNED: 42 FF 04 IC 00 00 THIRD YEAR SGPA: 9.43, TOTAL CREDITS EARNED: 42 FF 04 IC 00 00 THIRD YEAR SGPA: 9.43, TOTAL CREDITS EARNED: 42		POWER SYSTEM-II	*			016/025					_			
303149 COM. AIDED DES. OF ELE. MAC. * 032/050 018/025 66 02 A 08 16 303153A ETHICAL PRACTICES FOR ENG. * 019/025 020/025 78 01 A + 09 09 310270 MINR-ARTHFICIAL INTELL. * 020/030 AB/070 020/100 AC 00 AC 00 00 THIRD YEAR SGPA: 9.43, TOTAL CREDITS EARNED: 42 FF 04 IC 00 00 THIRD YEAR SGPA: 9.43, TOTAL CREDITS EARNED: 42 FF 04 IC 00 00 THIRD YEAR SGPA: 9.43, TOTAL CREDITS EARNED: 42		INTERNSHIP	*							04	0	10	40	
303149 COM. AIDED DES. OF ELE. MAC. * 032/050 018/025 66 02 A 08 16 303153A ETHICAL PRACTICES FOR ENG. * 019/025 020/025 78 01 A + 09 09 310270 MINR-ARTHFICIAL INTELL. * 020/030 AB/070 020/100 AC 00 AC 00 00 THIRD YEAR SGPA: 9.43, TOTAL CREDITS EARNED: 42 FF 04 IC 00 00 THIRD YEAR SGPA: 9.43, TOTAL CREDITS EARNED: 42 FF 04 IC 00 00 THIRD YEAR SGPA: 9.43, TOTAL CREDITS EARNED: 42		POWER SYSTEM-II	*				041/050		82	01	O	10	10	
303153A ETHICAL PRACTICES FOR ENG. * 0.19/025 0.20/025 78 01 A+ 09 09 310270 MINR-ARTIFICIAL INTELL. * 020/030 AB/070 020/100 FF 04 IC 00 00 310270 MINR-ARTIFICIAL INTELL. * 020/030 AB/070 020/100 FF 04 IC 00 00 THIRD YEAR SGPA: 9, 43, TOTAL CREDITS EARNED: 42 FF 04 IC 00 00 THIRD YEAR SGPA: 9, 43, TOTAL CREDITS EARNED: 42 FF 04 IC 00 00 THIRD YEAR SGPA: 9, 43, TOTAL CREDITS EARNED: 42 THIRD YEAR SGPA: 9, 43, TOTAL CREDITS EARNED: 42 THIRD YEAR SGPA: 9, 43, TOTAL CREDITS EARNED: 42 THIRD YEAR SGPA: 9, 43, TOTAL CREDITS EARNED: 42 THIRD YEAR SGPA: 9, 43, TOTAL CREDITS EARNED: 42 THIRD YEAR SGPA: 9, 43, TOTAL CREDITS EARNED: 42 THIRD YEAR SGPA: 9, 43, TOTAL CREDITS EARNED: 42 THIRD YEAR SGPA: 9, 43, TOTAL CREDITS EARNED: 42 THIRD YEAR SGPA: 9, 43, TOTAL CREDITS EARNED: 42 THIRD YEAR SGPA: 9, 43, TOTAL CREDITS EARNED: 42 THIRD YEAR SGPA: 9, 43, TOTAL CREDITS EARNED: 42 THIRD YEAR SGPA: 9, 43, TOTAL CREDITS EARNED: 42 THIRD YEAR SGPA: 9, 43, TOTAL CREDITS EARNED: 42 THIRD YEAR SANDIVANI  SEAT NO.: T190352587 NAME: TAT PRIYANKA BHART  COURSE NAME: TAT PRIYANKA BHART  SEAT NO.: T190352587 NAME: TAT PRIYANKA BHART  COURSE NAME: TAT PRIYANKA BHART  SEAT NO.: T190352587 NAME: TAT PRIYANKA BHART  SEAT NO.: T190352587 NAME: TAT PRIYANKA BHART  SEAT NO.: T190352587 NAME: TAT PRIYANKA BHART  MOTHER: SANJIVANI  PR	303149	COM. AIDED DES. OF ELE. MAC.	*			032/050		018/025		02	A	08	16	
310270 MINR-ARTIFICIAL INTELL. * 020/030 AB/070 020/100 FF 04 IC 00 00 THIRD YEAR SGPA: 9.43, TOTAL CREDITS EARNED: 42  THIRD YEAR SGPA: 9.43, TOTAL CREDITS EARNED: 42  SEAT NO.: T190352587 NAME: TAT PRIYANKA BHARAT  COURSE NAME  TSE  SES  TOTAL  TW  PR  OR  TOTAL  TW  PR  OR  TOTAL  TW  PR  OR  TOTAL  TW  PR  OR  TOTAL  TW  TW  TW  TW  TW  TW  TW  TW  TW  T	303150	CONTROL SYSTEM ENGG.	*			019/025		020/025	78	01	A+	09	09	
THIRD YEAR SGRA : 9.43, TOTAL CREDITS EARNED : 42	303153A	ETHICAL PRACTICES FOR ENG.	*						AC	00	AC	00	00	
SEAT NO.: T190352587 NAME : TAT PRIYANKA BHARAT  SEAT NO.: T190352587 NAME : TAT PRIYANKA BHARAT  SEM.:1  SEM.	310270	MINR-ARTIFICIAL INTELL.	* 020/030	AB/070	020/100				FF	04	IC	00	00	
SEAT NO.: T190352587 NAME : TAT PRIYANKA BHARAT	THIRD YEAR	SGPA: 9.43, TOTAL CREDITS EAR	NED: 42											
COURSE NAME ISE ESE TOTAL TW PR OR Tot% Crd Grd GP CP P&R ORD    SEM:		CONFIDENTIAL- FOR VERIFICATION	N AND RECOR	D ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	'ION						
COURSE NAME ISE ESE TOTAL TW PR OR Tot% Crd Grd GP CP P&R ORD    SEM:														
SEM.:1	SEAT NO.:													
303141 INDUSTRIAL & TECH. MGMT. 030/030 070/070 100/100 100 03 0 10 30 303142 POWER ELECTRONICS 030/030 048/070 078/100 78 03 A+ 09 27 303143 ELECTRICAL MACHINES-II 030/030 048/070 078/100 78 03 A+ 09 27 303144 ELE. INS. DSG & CON.BSD MAIN 030/030 050/070 080/100 80 03 0 10 30 303145 ADV. MICR. & EMBEDDED SYS. 018/030 046/070 064/100 66 01 A 08 08 303146 SEMINAR 033/050 66 01 A 08 08 303142 POWER ELECTRONICS 033/050 66 01 A 08 08 303144 ELE. INS. DSG & CON.BSD MAIN 038/050 76 02 A+ 09 18 303144 ELE. INS. DSG & CON.BSD MAIN 017/025 016/025 66 01 A 08 08 303147 ENERGY STORAGE SYSTEM 020/025 017/025 74 02 A+ 09 18 303147 ENERGY STORAGE SYSTEM 020/025 017/025 74 02 A+ 09 18 303149 POWER SYSTEM-II * 030/030 039/070 066/100 66 03 A 08 24 303150 CONTROL SYSTEM ENGG. * 030/030 038/070 066/100 66 03 A 08 24 303150 ELECTRIC MOBILITY * 030/030 038/070 058/100 58 03 B+ 07 21 303148 POWER SYSTEM-II * 014/025 58 03 B+ 07 21 303148 POWER SYSTEM-II * 074/100 58 03 B+ 07 21 303148 POWER SYSTEM-II * 074/100 58 03 B+ 07 21 303149 CON. AIDED DES. OF ELE. MAC. * 074/100 56 01 B+ 07 07 303148 POWER SYSTEM-II * 074/100 56 01 B+ 07 07 303148 POWER SYSTEM-II * 074/100 74 04 A+ 09 36 303149 CON. AIDED DES. OF ELE. MAC. * 074/100 74 04 A+ 09 36 303149 CON. AIDED DES. OF ELE. MAC. * 074/100 74 04 A+ 09 36 303149 CON. AIDED DES. OF ELE. MAC. * 074/100 016/025 60 01 A 08 08 303149 CON. AIDED DES. OF ELE. MAC. * 014/025 016/025 60 01 A 08 08 303149 CON. AIDED DES. OF ELE. MAC. * 014/025 016/025 6				ESE				OR	Tota	& Crd	Grd	GP	CP	P&R ORD
303142 POWER ELECTRONICS 030/030 048/070 078/100 78 03 A+ 09 27 303144 ELECTRICAL MACHINES-II 030/030 048/070 078/100 78 03 A+ 09 27 303144 ELE. INS. DSG & CON.BSD MAIN 030/030 050/070 080/100 80 03 0 10 30 303145 ADV. MICR. & EMBEDDED SYS. 018/030 046/070 064/100 64 03 A 08 24 303142 POWER ELECTRONICS 033/050 66 01 A 08 08 303143 ELECTRICAL MACHINES-II 017/025 016/025 66 01 A 08 08 303147 ELECTRONICS 017/025 016/025 66 01 A 08 08 303147 ENERGY STORAGE SYSTEM 020/025 017/025 74 02 A+ 09 18 303147 ENERGY STORAGE SYSTEM 020/025 017/025 74 02 A+ 09 18 303149 COM. AIDED DES. OF ELE. MAC. * 030/030 039/070 069/100 66 03 A 08 24 303150 CONTROL SYSTEM ENGG. * 030/030 036/070 066/100 66 03 A 08 24 303151B ELECTRIC MOBILITY * 030/030 036/070 066/100 66 03 A 08 24 303151B ELECTRIC MOBILITY * 030/030 050/070 080/100 66 01 A 08 08 303148 POWER SYSTEM II * 017/025 017/025 66 01 B+ 07 07 303151B ELECTRIC MOBILITY * 030/030 050/070 080/100 66 01 A 08 08 08 303148 POWER SYSTEM II * 017/025 017/025 66 01 B+ 07 07 303152 INTERNSHIP * 074/100 56 01 B+ 07 07 303148 POWER SYSTEM-II * 074/100 56 01 B+ 07 07 303148 POWER SYSTEM-II * 074/100 74 04 A+ 09 36 303148 POWER SYSTEM-II * 074/100 74 04 A+ 09 36 303149 COM. AIDED DES. OF ELE. MAC. * 074/100 74 04 A+ 09 36 303149 COM. AIDED DES. OF ELE. MAC. * 074/100 74 04 A+ 09 36 303149 COM. AIDED DES. OF ELE. MAC. * 074/100 074/100 074/100 074/100 074/100 074/100 074/100 074/100 074/100 074/100 074/100 074/100 074/100 074/100 074/100 074/100 074/100 074/100 074/100 074														
303143 ELECTRICAL MACHINES-II											_			
303144 ELE. INS. DSG & CON. BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 018/030 046/070 064/100 64 03 A 08 24 303146 SEMINAR 303142 POWER ELECTRONICS 038/050 66 01 A 08 08 303143 ELECTRICAL MACHINES-II 017/025 016/025 66 01 A 08 08 303144 ELE. INS. DSG & CON. BSD MAIN 020/025 017/025 74 02 A+ 09 18 303147 A ENERGY STORAGE SYSTEM 020/025 017/025 74 02 A+ 09 18 303149 COM. AIDED DES. OF ELE. MAC. * 030/030 039/070 069/100 69 03 A 08 24 303150 CONTROL SYSTEM ENGG. * 030/030 036/070 066/100 66 03 A 08 24 3031518 ELECTRIC MOBILITY * 030/030 028/070 058/100 66 03 A 08 24 303148 POWER SYSTEM-II * 030/030 028/070 058/100 66 03 A 08 24 303148 POWER SYSTEM-II * 030/030 028/070 058/100 66 03 A 08 24 303150 CONTROL SYSTEM ENGG. * 030/030 028/070 058/100 66 03 A 08 24 303148 POWER SYSTEM-II * 014/025 016/025 60 01 A 08 08 303149 COM. AIDED DES. OF ELE. MAC. * 030/030 050/070 058/100 67 014/025 016/025 60 01 A 08 08 303149 COM. AIDED DES. OF ELE. MAC. * 014/025 016/025 60 01 A 08 08 303149 COM. AIDED DES. OF ELE. MAC. * 030/050 016/025 60 01 A 08 08 303149 COM. AIDED DES. OF ELE. MAC. * 031/050 016/025 60 01 A 08 08		POWER ELECTRONICS	030/030											
303145A ADV. MICR. & EMBEDDED SYS.  018/030 046/070 064/100 64 03 A 08 24 303146 SEMINAR  033/050 66 01 A 08 08 303142 POWER ELECTRONICS  017/025 016/025 66 01 A 08 08 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  020/025 017/025 74 02 A+ 09 18 303148 POWER SYSTEM-II  303148 POWER SYSTEM-II  303149 COM. AIDED DES. OF ELE. MAC. 3030/030 039/070 069/100 69 03 A 08 24 303150 CONTROL SYSTEM ENGG. 3030/030 050/070 080/100 69 03 A 08 24 303151B ELECTRIC MOBILITY 3030/030 050/070 080/100 58 03 B+ 07 21 303152 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.														
303146 SEMINAR 303142 POWER ELECTRONICS 038/050 66 01 A 08 08 303142 POWER ELECTRONICS 017/025 016/025 66 01 A 08 08 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 020/025 017/025 74 02 A+ 09 18 303147 ENERGY STORAGE SYSTEM COU/025 017/025 74 02 A+ 09 18 303147 ENERGY STORAGE SYSTEM AC 00 AC 00 00 SEM.:2  SEM.:2  303148 POWER SYSTEM-II     * 030/030 039/070 069/100 69 03 A 08 24 303149 COM. AIDED DES. OF ELE. MAC.  * 030/030 036/070 066/100 66 03 A 08 24 3031518 ELECTRIC MOBILITY    * 030/030 028/070 058/100 58 03 B+ 07 21 3031518 ELECTRIC MOBILITY    * 030/030 050/070 080/100 56 01 B+ 07 07 303152 INTERNSHIP    * 014/025 56 01 B+ 07 07 303152 INTERNSHIP    * 074/100 74 04 A+ 09 36 303148 POWER SYSTEM-II    * 074/100 74 04 A+ 09 36 303149 POWER SYSTEM-II    * 074/100 74 04 A+ 09 36 303149 POWER SYSTEM-II    * 074/100 74 04 A+ 09 36 303149 POWER SYSTEM-II    * 074/100 74 04 A+ 09 36 303149 POWER SYSTEM-II    * 074/100 74 04 A+ 09 36 303149 POWER SYSTEM-II    * 074/100 74 04 A+ 09 36 303149 POWER SYSTEM-II    * 074/100 74 04 A+ 09 36 303149 POWER SYSTEM-II    * 074/100 74 04 A+ 09 36 303149 POWER SYSTEM-II    * 074/100 74 04 A+ 09 36 303149 POWER SYSTEM-II    * 017/025 64 02 A 08 16 303149 POWER SYSTEM ENGG.   * 014/025 016/025 60 01 A 08 08 303150 CONTROL SYSTEM ENGG.   * 014/025 016/025 60 01 A 08 08 303150 CONTROL SYSTEM ENGG.   * 014/025 016/025 60 01 A 08 08					,						-			
303142 POWER ELECTRONICS 038/050 76 02 A+ 09 18 303143 ELECTRICAL MACHINES-II 017/025 016/025 66 01 A 08 08 303144 ELE. INS. DSG & CON.BSD MAIN 020/025 017/025 74 02 A+ 09 18 303147A ENERGY STORAGE SYSTEM AC 00 AC 00 00 SEM.:2  303148 POWER SYSTEM-II * 030/030 039/070 069/100 66 03 A 08 24 303150 CONTROL SYSTEM ENGG. * 030/030 050/070 080/100 58 03 B+ 07 21 303151B ELECTRIC MOBILITY * 030/030 050/070 080/100 58 03 B+ 07 21 303152 INTERNSHIP * 014/025 56 01 B+ 07 07 303152 INTERNSHIP * 074/100 74 04 A+ 09 36 303148 POWER SYSTEM-II * 074/100 74 04 A+ 09 36 303148 POWER SYSTEM-II * 074/100 74 04 A+ 09 36 303148 POWER SYSTEM-II * 074/100 74 04 A+ 09 36 303148 POWER SYSTEM-II * 074/100 74 04 A+ 09 36 303148 POWER SYSTEM-II * 074/100 74 04 A+ 09 36 303148 POWER SYSTEM-II * 074/100 74 04 A+ 09 36 303149 COM. AIDED DES. OF ELE. MAC. * 074/100 017/025 64 02 A 08 16 303150 CONTROL SYSTEM ENGG. * 014/025 016/025 60 01 A 08 08														
303143 ELECTRICAL MACHINES-II 017/025 016/025 66 01 A 08 08 303144 ELE. INS. DSG & CON.BSD MAIN 020/025 017/025 74 02 A+ 09 18 303147A ENERGY STORAGE SYSTEM AC 00 AC 00 00 SEM.:2  SEM.:2  303148 POWER SYSTEM-II * 030/030 039/070 069/100 69 03 A 08 24 303149 COM. AIDED DES. OF ELE. MAC. * 030/030 036/070 066/100 66 03 A 08 24 303150 CONTROL SYSTEM ENGG. * 030/030 050/070 058/100 58 03 B+ 07 21 303151B ELECTRIC MOBILITY * 030/030 050/070 080/100 58 03 B+ 07 21 303148 POWER SYSTEM-II * 014/025 56 01 B+ 07 07 303148 POWER SYSTEM-II * 074/100 74 04 A+ 09 36 303148 POWER SYSTEM-II * 074/100 74 04 A+ 09 36 303149 COM. AIDED DES. OF ELE. MAC. * 030/050 60 01 A 08 08 303149 COM. AIDED DES. OF ELE. MAC. * 0301/050 016/025 60 01 A 08 08 303150 CONTROL SYSTEM ENGG. * 014/025 016/025 60 01 A 08 08						,								
303147A ENERGY STORAGE SYSTEM AC 00 AC 00 00  SEM.:2  303148 POWER SYSTEM-II	202142	PUWER ELECTRONICS												
303147A ENERGY STORAGE SYSTEM AC 00 AC 00 00  SEM.:2  303148 POWER SYSTEM-II	202143	ELE INC DCC CON DCD MAIN												
SEM.:2  303148 POWER SYSTEM-II														
303148 POWER SYSTEM-II	30314/A	ENERGI SIORAGE SISIEM							AC	00	AC	00	00	
303148 POWER SYSTEM-II	SEM :2													
303149 COM. AIDED DES. OF ELE. MAC.		POWER SYSTEM-II	* 030/030	039/070	069/100				69	03	Δ	0.8	24	
303150 CONTROL SYSTEM ENGG.		COM. AIDED DES. OF ELE. MAC									_	0.0		
303151B ELECTRIC MOBILITY														
303148 POWER SYSTEM-II					,									
303152 INTERNSHIP					,						_			
303148 POWER SYSTEM-II											_			
303149 COM. AIDED DES. OF ELE. MAC. * 031/050 017/025 64 02 A 08 16 303150 CONTROL SYSTEM ENGG. * 014/025 016/025 60 01 A 08 08							030/050							
303150 CONTROL SYSTEM ENGG. * 014/025 016/025 60 01 A 08 08			*											
303153A ETHICAL PRACTICES FOR ENG.		ETHICAL PRACTICES FOR ENG.	*						AC	00	AC	00	00	
THIRD YEAR SGPA : 8.67, TOTAL CREDITS EARNED : 42			NED : 42											

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

BRANCH CODE: 36-T.E.(2019 PAT.)(ELECTRICAL)

• • • • • • • • • • • • • • • • • • • •													
SEAT NO.: T190352588 NAME : TILEKAR PRAF			MC	THER : SW	NATI PR			PRN :	72027	7384G		: VPKB]	
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	Tota	€ Crd			_	P&R OF	RD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT.  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303145A ADV. MICR. & EMBEDDED SYS.  303146 SEMINAR  303142 POWER ELECTRONICS  303143 ELECTRICAL MACHINES-II  303144 ELE. INS. DSG & CON.BSD MAIN  303147A ENERGY STORAGE SYSTEM	020/020	066/070	006/100	• • • • • • •	• • • • • • •	• • • • • •			• • •	1.0	20		• •
303141 INDUSTRIAL & LECH. MGMI.	030/030	066/070	096/100		  		96	0.3	0	10	30		
303142 POWER ELECTRONICS	030/030	059/070	009/100				07	0.3	0	10	30		
303143 ELECTRICAL MACHINES-II	028/030	059/070	087/100				0.2	0.3	0	10	30		
303144 ELE. INS. DSG & CON.BSD MAIN	030/030	003/070	093/100				93	0.3	3	Τ0	30		
303145A ADV. MICK. & EMBEDDED SYS.	022/030	039/070	001/100	022/050			0 T	0.3	A	08	24		
303146 SEMINAR				033/050						00	00		
303142 POWER ELECTRONICS					,						18		
303143 ELECTRICAL MACHINES-II				011/025	018/025								
303144 ELE. INS. DSG & CON.BSD MAIN				011/025		,							
303147A ENERGY STORAGE SYSTEM							AC	00	AC	00	00		
SEM.:2													
303148 POWER SYSTEM-II	* 029/030	031/070	060/100				60	03	A	08	24		
303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC.	* 026/030	034/070	060/100				60	03	A	08	24		
303150 CONTROL SYSTEM ENGG.	* 030/030	038/070	068/100				68	0.3	A	0.8	24		
303151B ELECTRIC MOBILITY	* 030/030	043/070	073/100				73	03	A+	0.9			
303148 POWER SYSTEM-II	*			011/025			44	01	P	0.4			
303152 INTERNSHIP	*			076/100			76	04	Δ+	09			
303132 INTERMOBILE 303148 DOWED GVGTEM_II	*			0/0/100									
303140 COM VIDED DEG OF ELE MYC	*			026/050									
303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303152 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303153A ETHICAL PRACTICES FOR ENG.	*			011/025			56	02	D+	07	07		
202153 ETHICAL DEAGTION ENG.	*			011/025		017/025	20	00	7.0	07			
SUSISSA EIRICAL PRACIICES FOR ENG.							AC	00	AC	00	00		
THIRD TEAR SGPA . 0.40, TOTAL CREDITS EA	KNED • 42				D T CEED T DITE	17.037							
	ON AND RECOR	D ONLY AT	. COLLEGE,	NOT FOR	DISTRIBUT	TON				. <b></b> .			
			•										
SEAT NO.: T190352589 NAME : YEDALE ARJUN	DNYANOBA											: VPKB]	[ET[35]
SEAT NO.: T190352589 NAME : YEDALE ARJUN COURSE NAME	DNYANOBA ISE											: VPKB1	ET[35]
SEAT NO.: T190352589 NAME : YEDALE ARJUN COURSE NAME SEM.:1	DNYANOBA ISE											: VPKBl	ET[35] RD
SEAT NO.: T190352589 NAME : YEDALE ARJUN COURSE NAME SEM.:1	DNYANOBA ISE											: VPKB]	[ET[35] RD 
SEAT NO.: T190352589 NAME : YEDALE ARJUN COURSE NAME SEM.:1	DNYANOBA ISE  030/030 027/030											: VPKB1	ET[35] RD 
SEAT NO: T190352589 NAME: YEDALE ARJUN COURSE NAME SEM::1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	DNYANOBA ISE  030/030 027/030 030/030											: VPKB] P&R OF	IET[35] RD  
SEAT NO.: T190352589 NAME : YEDALE ARJUN COURSE NAME SEM.:1	DNYANOBA ISE  030/030 027/030 030/030 028/030	ESE  063/070 059/070 055/070	TOTAL  093/100 086/100 085/100	THER : SA TW   	ATYABHAMA PR  							: VPKB] P&R OF	ET[35] RD   
SEAT NO.: T190352589 NAME : YEDALE ARJUN COURSE NAME SEM.:1	DNYANOBA ISE  030/030 027/030 030/030 028/030 018/030	ESE  063/070 059/070 055/070	TOTAL  093/100 086/100 085/100	THER : SA TW   	ATYABHAMA PR  							: VPKB1	ET[35] RD
SEAT NO: T190352589 NAME: YEDALE ARJUN COURSE NAME  SEM::1	DNYANOBA ISE  030/030 027/030 030/030 028/030 018/030	ESE  063/070 059/070 055/070	TOTAL  093/100 086/100 085/100	THER : SA TW   	ATYABHAMA PR  							: VPKB1	ET[35] RD
SEAT NO: T190352589 NAME: YEDALE ARJUN COURSE NAME  SEM::1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS	DNYANOBA ISE  030/030 027/030 030/030 028/030 018/030	ESE  063/070 059/070 055/070	TOTAL  093/100 086/100 085/100	THER : SA TW   	ATYABHAMA PR  							: VPKB1	ET[35] RD
COURSE NAME  SEM.:1  303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II	DNYANOBA ISE  030/030 027/030 030/030 028/030 018/030 	ESE  063/070 059/070 055/070	TOTAL  093/100 086/100 085/100	THER : SA TW   	ATYABHAMA PR  	OR	Tots 93 86 85 78 54 50	PRN: % Crd 03 03 03 03 03 03 01 02	:72027 Grd  O O O A+ B B B+	7402J GP  10 10 09 06 06 07	CLG. CP  30 30 30 27 18 06 14	: VPKB1	ET[35] RD
SEAT NO.: T190352589 NAME: YEDALE ARJUN COURSE NAME  SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN	DNYANOBA ISE  030/030 027/030 030/030 028/030 018/030 	ESE  063/070 059/070 055/070	TOTAL  093/100 086/100 085/100	THER : SA TW   	ATYABHAMA PR  	OR	Tots 93 86 85 78 54 50 56	PRN :     Crd      03     03     03     03     03     01     02     01	:72027 Grd  O O O A+ B B B+ B	7402J GP  10 10 09 06 06 07	CLG. CP  30 30 30 27 18 06 14 06		_
SEAT NO.: T190352589 NAME : YEDALE ARJUN COURSE NAME  SEM.:1 303141 INDUSTRIAL & TECH. MGMT. 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303145A ADV. MICR. & EMBEDDED SYS. 303146 SEMINAR 303142 POWER ELECTRONICS 303143 ELECTRICAL MACHINES-II 303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM	DNYANOBA ISE  030/030 027/030 030/030 028/030 018/030  	ESE  063/070 059/070 055/070	TOTAL  093/100 086/100 085/100	THER : SA TW   	ATYABHAMA PR  	OR	Tot <sup>9</sup> 93 86 85 78 54 50 56 54 50	PRN : Crd 03 03 03 03 01 02 01 02	:72027 Grd  O O O A+ B B B+ B	7402J GP  10 10 09 06 06 07 06	CLG. CP  30 30 30 27 18 06 14 06	: VPKB1	
303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM	DNYANOBA ISE  030/030 027/030 030/030 028/030 018/030 	ESE  063/070 059/070 055/070	TOTAL  093/100 086/100 085/100	THER : SA TW   	ATYABHAMA PR  	OR	Tot <sup>§</sup> 93 86 85 78 54 50 56 54 50	PRN : Crd 03 03 03 03 01 02 01 02	:72027 Grd  O O O A+ B B B+ B	7402J GP  10 10 09 06 06 07 06	CLG. CP  30 30 30 27 18 06 14 06		
303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM SEM.:2		ESE  063/070 059/070 055/070 050/070 036/070  	TOTAL  093/100 086/100 085/100 078/100  	THER : SA TW   	ATYABHAMA PR 028/050 014/025	OR	Tots 93 86 85 78 54 50 56 54 50 AC	PRN: % Crd 03 03 03 03 03 01 02 01 02 00	:72027 Grd  O O O A+ B B B+ B AC	7402J GP  10 10 09 06 06 07 06 06	CLG. CP  30 30 30 27 18 06 14 06 12 00		
303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM SEM.:2 303148 POWER SYSTEM-II	* 028/030	ESE  063/070 059/070 055/070 050/070 036/070   	TOTAL  093/100 086/100 085/100 078/100   	THER : SA TW    025/050  013/025 011/025	ATYABHAMA PR 028/050 014/025	OR	Tots  93 86 85 78 54 50 56 54 50 AC	PRN: % Crd 03 03 03 03 03 01 02 01 02 00 03	72027 Grd  O O O A+ B B B+ B AC	7402J GP  10 10 09 06 06 07 06 06 00	CLG. CP  30 30 27 18 06 14 06 12 00		
303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2 303148 POWER SYSTEM-II	* 028/030 * 024/030	ESE  063/070 059/070 055/070 050/070 036/070   	TOTAL 093/100 086/100 085/100 078/100 071/100	OTHER : SA TW    025/050  013/025 011/025	ATYABHAMA PR 028/050 014/025	OR	Tots  93 86 85 78 54 50 56 54 50 56	PRN: % Crd 03 03 03 03 03 01 02 01 02 00 03 03	72027 Grd  O O O A+ B B B+ B AC	7402J GP  10 10 09 06 06 07 06 06 00	CLG. CP  30 30 30 27 18 06 14 06 12 00		  
303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2 303148 POWER SYSTEM-II	* 028/030 * 024/030	ESE  063/070 059/070 055/070 050/070 036/070   	TOTAL 093/100 086/100 085/100 078/100 071/100	OTHER : SA TW    025/050  013/025 011/025	ATYABHAMA PR 028/050 014/025	OR	Tots  93 86 85 78 54 50 56 54 50 56	PRN: 8 Crd 03 03 03 03 03 01 02 01 02 00 03 03	72027 Grd  O O O A+ B B B+ B AC	7402J GP  10 10 09 06 06 07 06 06 00	CLG. CP  30 30 30 27 18 06 14 06 12 00		  
303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2 303148 POWER SYSTEM-II	* 028/030 * 024/030	ESE  063/070 059/070 055/070 050/070 036/070   	TOTAL 093/100 086/100 085/100 078/100 071/100	OTHER : SA TW    025/050  013/025 011/025	ATYABHAMA PR 028/050 014/025	OR 014/025	Tots  93 86 85 78 54 50 56 54 50 AC 71 52 76 62	PRN: % Crd 03 03 03 03 01 02 01 02 00 03 03 03 03 03	72027 Grd  O O O A+ B B B+ B AC	7402J GP  10 10 09 06 06 07 06 06 00 09	CLG. CP  30 30 27 18 06 14 06 12 00		   
303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2 303148 POWER SYSTEM-II	* 028/030 * 024/030	ESE  063/070 059/070 055/070 050/070 036/070   	TOTAL 093/100 086/100 085/100 078/100 071/100	OTHER : SA TW 025/050 013/025 011/025	ATYABHAMA PR 028/050 014/025	OR 014/025	Tots 93 86 85 78 54 50 56 54 50 AC 71 52 76 62 56	PRN: % Crd 03 03 03 03 01 02 01 02 00 03 03 03 03 03 03 03 03 03	72027 Grd  O O O A+ B B B+ B AC	7402J GP  10 10 06 06 07 06 06 06 00 09 06 09	CLG. CP  30 30 27 18 06 14 06 12 00		   
303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2 303148 POWER SYSTEM-II	* 028/030 * 024/030	ESE  063/070 059/070 055/070 050/070 036/070   	TOTAL 093/100 086/100 085/100 078/100 071/100	OTHER : SA TW 025/050 013/025 011/025	ATYABHAMA PR	OR	Tots 93 86 85 78 54 50 54 50 AC 71 52 62 56 68	PRN: % Crd 03 03 03 03 01 02 01 02 00 03 03 03 03 03 03 04	72027 Grd  O O O A+ B B B+ B AC A+ B A+ A+ A+ A+ A+ A+ A+	7402J GP  10 10 09 06 06 07 06 06 00 00 09	CLG. CP  30 30 27 18 06 14 06 12 00		    
303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2 303148 POWER SYSTEM-II	* 028/030 * 024/030	ESE  063/070 059/070 055/070 050/070 036/070   	TOTAL 093/100 086/100 085/100 078/100 071/100	OTHER : SA TW 025/050 013/025 011/025	ATYABHAMA PR 028/050 014/025 025/050	OR	Tots 93 86 85 78 54 50 54 50 AC 71 52 62 56 68 50	PRN: % Crd 03 03 03 03 01 02 01 02 00 03 03 03 03 03 03 04 01	72027 Grd  O O O A+ B B B B+ B AC A+ B A+ B A+ A B+ A	7402J GP  10 10 09 06 06 07 06 06 00 00 09 06 00 00 00 00 00 00 00 00 00 00 00 00	CLG. CP  30 30 27 18 06 14 06 12 00 27 18 27 27 24 07 32 06		      
303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2 303148 POWER SYSTEM-II	* 028/030 * 024/030	ESE  063/070 059/070 055/070 050/070 036/070   	TOTAL 093/100 086/100 085/100 078/100 071/100	OTHER : SA TW 025/050 013/025 011/025	ATYABHAMA PR	OR 014/025 020/025	Tots 936 855 7854 50654 50762 7152668 5061	PRN: % Crd 03 03 03 03 01 02 01 02 00 03 03 03 03 03 04 01 02	72027 Grd  O O O A+ B B B+ B AC A+ B A+ A B+ A B+ A	7402J GP  10 10 09 06 06 07 06 06 00 09 06 09 08 07 08	CLG. CP  30 30 27 18 06 14 06 12 00 27 18 27 24 07 32 06 16		      
303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303142 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	* 028/030 * 024/030 * 029/030 * 029/030 * * * *	ESE  063/070 059/070 055/070 050/070 036/070   	TOTAL 093/100 086/100 085/100 078/100 071/100	OTHER : SA TW 025/050 013/025 011/025	ATYABHAMA PR 028/050 014/025 025/050	OR	To: 93 8 8 5 7 8 5 5 4 5 0 C 7 1 2 7 6 2 6 6 8 5 0 6 1 5 8	PRN: 8 Crd 03 03 03 03 01 02 01 02 00 03 03 03 03 03 01 02 01 02 01 02 01 01 02 01	72027 Grd  O O O O A+ B B B B+ B AC A+ B A+ A B+ A B+ A B+	7402J GP  10 10 09 06 06 07 06 06 07 06 06 07 06 06 07 06 06 07 07 08 09 08	CLG. CP  30 30 30 27 18 06 14 06 12 00 27 18 27 24 07		
303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM SEM.:2 303148 POWER SYSTEM-II	* 028/030 * 024/030 * 029/030 * 029/030 * * * *	ESE  063/070 059/070 055/070 050/070 036/070   	TOTAL 093/100 086/100 085/100 078/100 071/100 052/100 076/100 062/100	OTHER : SA TW 025/050 013/025 011/025	ATYABHAMA PR 028/050 014/025 025/050	OR 014/025 020/025	To: 93 8 8 5 7 5 4 5 5 6 5 6 5 6 5 6 5 6 5 6 5 8 5 6 6 5 8 6 5 6 5	PRN: % Crd 03 03 03 03 01 02 01 02 00 03 03 03 03 03 04 01 02	72027 Grd  O O O O A+ B B B B+ B AC A+ B A+ A B+ A B+ A B+	7402J GP  10 10 09 06 06 07 06 06 07 06 06 07 06 06 07 06 06 07 07 08 09 08	CLG. CP  30 30 30 27 18 06 14 06 12 00 27 18 27 24 07		
303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303142 INTERNSHIP 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG.	* 028/030 * 024/030 * 029/030 * 029/030 * * * *	ESE 	TOTAL 093/100 086/100 085/100 078/100 071/100 052/100 076/100 062/100	THER : SF TW 025/050 013/025 011/025 014/025 068/100 026/050 011/025	ATYABHAMA PR 028/050 014/025 025/050	OR 014/025 020/025 018/025	To: 93 8 8 5 7 8 5 5 4 5 0 C 7 1 2 7 6 2 6 6 8 5 0 6 1 5 8	PRN: 8 Crd 03 03 03 03 01 02 01 02 00 03 03 03 03 03 01 02 01 02 01 02 01 01 02 01	72027 Grd  O O O O A+ B B B B+ B AC A+ B A+ A B+ A B+ A B+	7402J GP  10 10 09 06 06 07 06 06 07 06 06 07 06 06 07 06 06 07 07 08 09 08	CLG. CP  30 30 30 27 18 06 14 06 12 00 27 18 27 24 07		
303144 ELE. INS. DSG & CON.BSD MAIN 303147A ENERGY STORAGE SYSTEM  SEM.:2 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303151B ELECTRIC MOBILITY 303148 POWER SYSTEM-II 303148 POWER SYSTEM-II 303149 COM. AIDED DES. OF ELE. MAC. 303150 CONTROL SYSTEM ENGG. 303153 ETHICAL PRACTICES FOR ENG.	* 028/030 * 024/030 * 029/030 * 029/030 * * * * * RNED : 42	ESE 	071/100 052/100 076/100 052/100 078/100 054/100 054/100 054/100	OTHER : SA TW 025/050 013/025 011/025 014/025 068/100 026/050 011/025	ATYABHAMA PR 028/050 014/025 025/050 025/050	OR 014/025 020/025 018/025	To: 93 86 87 88 50 56 54 50 56 50 71 72 76 62 56 68 50 61 58 58 58 58 58 58 58 58 58 58 58 58 58	PRN: % Crd 03 03 03 03 01 02 01 02 00 03 03 03 03 04 01 02 01 00	72027 Grd  O O O O A+ B B B+ B AC A+ B A+ A B+ A B+ A	7402J GP  10 10 09 06 06 07 06 06 00 09 08 07 08 07 08 06 09 08	CLG. CP  30 30 30 27 18 06 14 06 12 00 27 18 27 24 07 32 06 16 07 00		

SEAT NO.: T190352590 NAME : YEWALE MANISHA MADHAV MOTHER : ARUNA PRN :72164438E CLG.: VPKBIET[35] COURSE NAME ISE TOTAL TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 . . . . . . . . . . . . ..... . . . 030/030 070/070 100/100 303141 INDUSTRIAL & TECH. MGMT. ---100 03 0 10 30 ---303142 POWER ELECTRONICS 030/030 060/070 090/100 90 03 Ω 10 30 ---303143 ELECTRICAL MACHINES-II 030/030 052/070 082/100 03 10 30 ---82 Ω 303144 ELE. INS. DSG & CON.BSD MAIN 030/030 063/070 093/100 93 03 30 Ω 10 303145A ADV. MICR. & EMBEDDED SYS. 024/030 042/070 066/100 03 24 ---\_\_\_ 66 303146 SEMINAR 040/050 80 0.1 Ω 10 10 \_\_\_ 303142 POWER ELECTRONICS 042/050 02 20 ---\_\_\_ \_\_\_ 84 0 10 303143 ELECTRICAL MACHINES-II 023/025 023/025 ---92 0.1 Ω 1.0 1.0 023/025 2.0 303144 ELE. INS. DSG & CON.BSD MAIN 023/025 \_\_\_ 92 0.2 Ω 1.0 303147A ENERGY STORAGE SYSTEM AC 0.0 AC 0.0 0.0 \_\_\_ \_\_\_ \_\_\_ 310269 MINR-COMPUTATIONAL STAT. 030/030 052/070 082/100 82 0.4 Ω 1.0 40 310269 MINR-COMPUTATIONAL STAT. 047/050 94 0.1 Ω 1.0 1.0 SEM.:2 \* 030/030 303148 POWER SYSTEM-II 050/070 080/100 80 03 Ω 10 30 303149 COM. AIDED DES. OF ELE. MAC. \* 030/030 051/070 081/100 \_\_\_ 81 03 Ω 10 30 \* 030/030 303150 CONTROL SYSTEM ENGG. 049/070 079/100 79 03 2.7 Α+ \* 030/030 064/070 03 10 30 303151B ELECTRIC MOBILITY 094/100 94 Ω \* \_\_\_ 01 10 303148 POWER SYSTEM-II 020/025 80 Ω 10 80 04 10 40 303152 INTERNSHIP 080/100 Ω \_\_\_ 303148 POWER SYSTEM-II \_\_\_ 045/050 \_\_\_ 90 0.1 Ω 10 10 303149 COM. AIDED DES. OF ELE. MAC. \* ---034/050 020/025 72 \_\_\_ 02 A+ 09 18 \* \_\_\_ 303150 CONTROL SYSTEM ENGG. \_\_\_ 020/025 \_\_\_ 020/025 80 0.1 Ω 10 10 \* \_\_\_ 303153A ETHICAL PRACTICES FOR ENG. AC 0.0 AC 00 00 --- ---THIRD YEAR SGPA : 9.74, TOTAL CREDITS EARNED : 42 .........CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION...... SEAT NO.: T190352591 NAME : YEWATE SHARAD SHAHURAJ MOTHER : DEEPALI PRN :72027406M CLG.: VPKBIET[35] COURSE NAME ISE ESE TOTAL TWPR OR GP CP P&R ORD Tot% Crd Grd SEM.:1 . . . . . . . . . . . . 303141 INDUSTRIAL & TECH. MGMT. 030/030 062/070 092/100 92 0.3 Ω 10 30 ---303142 POWER ELECTRONICS 028/030 303143 ELECTRICAL MACHINES-II 030/030 056/070 084/100 0.3 10 30 ---84  $\cap$ 056/070 086/100 86 0.3 Ο 10 30 ---303144 ELE. INS. DSG & CON.BSD MAIN 029/030 050/070 079/100 79 0.3 09 27 \_\_\_\_ \_\_\_ \_\_\_ A+ 303145A ADV. MICR. & EMBEDDED SYS. 018/030 034/070 052/100 ---52 0.3 В 06 18 303146 SEMINAR \_\_\_ 036/050 72 01 09 09 \_\_\_ \_\_\_ A+ 303142 POWER ELECTRONICS 040/050 80 02 Ο 10 20 ---303143 ELECTRICAL MACHINES-II 012/025 014/025 \_\_\_\_ 52 01 В 06 06 303144 ELE. INS. DSG & CON.BSD MAIN 011/025 021/025 \_\_\_ 64 02 Α 0.8 16 303147A ENERGY STORAGE SYSTEM 00 0.0 00 ---\_\_\_ AC AC SEM.:2303148 POWER SYSTEM-II \* 026/030 049/070 075/100 75 0.3 A+ 09 27 ---303149 COM. AIDED DES. OF ELE. MAC. \* 023/030 028/070 051/100 51 0.3 06 18 --- ---В 303150 CONTROL SYSTEM ENGG. \* 030/030 036/070 066/100 66 0.3 0.8 24 \_\_\_ \_\_\_ Α 303151B ELECTRIC MOBILITY \* 027/030 040/070 0.3 067/100 \_\_\_ 0.8 24 Α \* ---\* ---\* ---303148 POWER SYSTEM-II 44 01 \_\_\_ \_\_\_\_ 011/025 0.4 0.4303152 INTERNSHIP 072/100 72 04 A+ 09 36 56 01 B+ 07 07 303148 POWER SYSTEM-II ---028/050 ---303149 COM. AIDED DES. OF ELE. MAC. \* ---027/050 016/025 57 02 B+ 303150 CONTROL SYSTEM ENGG. \* \_\_\_ 014/025 017/025 01 80 08 --- ---62 Α \_\_\_ \* ---303153A ETHICAL PRACTICES FOR ENG. 0.0 00 00 --- ---AC THIRD YEAR SGPA : 8.29, TOTAL CREDITS EARNED : 42