BRANCH CODE: 31-T.E.(2019 PAT.)(CIVIL)

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SEAT NO.: T190350001 NAME : ANDHALKAR SH				THER : JA		0.70						: VPKBIET[35]
COURSE NAME		ESE	TOTAL		PR			% Crd				P&R ORD
SEM.:1	* 010/020		020/100				• • •	• • •	• • •	• • •		• • • • • •
301001 HYDR. AND WATER RES. ENG.	* 018/030	020/070					FF	03	F	00		
301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES	* 006/030	34\$/070					40	03	P			2\$
301003 DESIGN OF STEEL STRUCTURES	* 013/030	030/070					43	03	P		12	
301004 ENG. ECO. AND FIN. MGMT.		031/070	045/100				45	03	C	05	15	
301005D ADVANCED CONCRETE TECHNOLOGY	. ,	040/070	,				52	03	В		18	
301006 SEMINAR	*			036/050			72	01	A+	09	09	
301007 HYDR. & WATER RES. ENG. LAB.				022/025			88	01	0	10	10	
301010D ADVANCED CONCRETE TECH. LAB.	*			013/025			52	01	В	06	06	
	*				021/050		42	01	P	04	04	
COLOG PEDIGION OF PIECE PINCE						030/050	60	02	A	80	16	
301011B PROF. ETHICS AND ETIQUETTES.	*						AC	00	AC	00	00	
SGPA1 :, TOTAL CREDITS EARNED : 18												
	ON AND RECOR	RD ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	'ION						
SEAT NO.: T190350002 NAME : ATOLE GOMTESI	HWAR RAMCHAN	IDRA	MC	THER : AT	OLE REKHA	RAMCHAND	DRA	PRN	:71911	.009C	CLG.	: VPKBIET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	Tot	% Crd	Grd	GP	CP	P&R ORD
SEM.:1												
301001 HYDR. AND WATER RES. ENG.	013/030	069/070	082/100				82	03	0	10	30	
301002 WATER SUPPLY ENGINEERING	030/030	060/070	090/100				90	03	0	10	30	
301003 DESIGN OF STEEL STRUCTURES	014/030	066/070					8.0	0.3	0	10	30	
301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY	024/030	039/070	063/100				63	03	Ā	0.8	24	
301005D ADVANCED CONCRETE TECHNOLOGY	030/030	029/070					59	03	B+	07	21	
301006 SEMINAR				029/050			58	01	B+	07	07	
301007 HYDR. & WATER RES. ENG. LAB.				014/025			56	01	B+	07	07	
				015/025			60	01	A	0.8	0.8	
301010B ADVANCED CONCRETE TECH. HAD.					029/050		58	01	B+	07	07	
301000 WATER SOFFEI ENGINEERING HAB					025/050	038/050	76	02	A+	09	18	
301019 DESIGN OF SIEEL SIR. LAB. 301011B PROF. ETHICS AND ETIOUETTES.						036/030	AC	00	AT AC	00	0.0	
SUIVITE PROF. EINICS AND EITQUEITES.							AC	00	AC	00	00	
SEM.:2												
301012 WASTE WATER ENGINEERING	* 024/030	000/070	024/100				FF	03	F	00	00	
301013 DESIGN OF RC STRUCTURES	* 021/030 026/030 * 030/030	028/070	049/100				49	03	C	05	15	
301014 REMOTE SENSING AND GIS	026/030	022/070	048/100				48	03	С	05	15	
301015E ARCH. AND TOWN PLANNING	* 030/030	021/070	051/100				FF	03	F	0.0	0.0	
301014 REMOTE SENSING AND GIS				021/050			42	01	P	0.4	04	
301015E ARCH. AND TOWN PLANNING				022/050			44	01	P	04	04	
301014 REMOTE SENSING AND GIS 301015E ARCH. AND TOWN PLANNING 301016 INTERNSHIP 301012 WASTE WATER ENGINEERING 301013 DESIGN OF RC STRUCTURES				069/100			69	04	A	0.8	32	
301010 INTERMODITE						021/050	42	01	P	04	04	
201012 DEGICAL OF DO CADITALIDES						021/030	58	02	B+	07	14	
						029/050	D B	02	AC AC	07	0.0	
302021A LEAD. & PERSONALITY DEV.							AC	UU	AC	UU	UU	
THIRD YEAR SGPA :, TOTAL CREDITS EARNI		D ONT I		MOII EOS	D T COOD T DITT	IT ON						
	N AND RECOR	א גידאוס מי	L COLLEGE,	MO.I. P.OK	DISTRIBUT	TON	• • • •	• • • • •				

AT NO.: T190350003 NAME : ATOLE SAHIL S COURSE NAME	SANJAY ISE	ESE	MC TOTAL	THER : RE	SHMA PR	OR		PRN : Crd	72293 Grd	706H GP	CLG.	: VPKBIET
4.:1	195											· · · · · · ·
301001 HYDR. AND WATER RES. ENG.	* 025/030	030/070					55	03	B+			
301002 WATER SUPPLY ENGINEERING	* 014/030	041/070	055/100				55	03	B+	07	21	
301003 DESIGN OF STEEL STRUCTURES	* 020/030	28\$/070	048/100				48	03	C	05	15	3\$
301004 ENG. ECO. AND FIN. MGMT.	* 018/030	048/070	066/100				66	03	A	80	24	
301005D ADVANCED CONCRETE TECHNOLOGY	* 018/030	048/070	066/100				66	03	A	80	24	
301006 SEMINAR	*			036/050			72	01	A+	09	09	
301007 HYDR. & WATER RES. ENG. LAB.	*			022/025			88	01	0	10	10	
301010D ADVANCED CONCRETE TECH. LAB.	*			018/025			72	01	A+	09	09	
301008 WATER SUPPLY ENGINEERING LAB	*				022/050		44	01	P	04	04	
301009 DESIGN OF STEEL STR. LAB.						030/050	60	02	A	80	16	
301011B PROF. ETHICS AND ETIQUETTES.	*						AC	00	AC	00	00	
PA1 : 7.29, TOTAL CREDITS EARNED : 21												
CONFIDENTIAL- FOR VERIFICATION	ON AND RECOR	D ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	'ION						• • • • • • •
T NO.: T190350004 NAME : AVINASH BHIME					SHA BHIMRA			PRN :				: VPKBIE
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
.:1												
301001 HYDR. AND WATER RES. ENG.	AB/030 024/030	070/070	070/100				70	03	A+	09	27	
301002 WATER SUPPLY ENGINEERING	024/030	048/070	072/100				72	03	A+	09		
301003 DESIGN OF STEEL STRUCTURES	019/030 023/030	045/070	064/100				64	03	A	08		
301004 ENG. ECO. AND FIN. MGMT.	023/030	038/070	061/100				61	03	A	08		
301005D ADVANCED CONCRETE TECHNOLOGY		029/070	051/100				51	03	В	06	18	
301006 SEMINAR				030/050			60	01	A	08	08	
301007 HYDR. & WATER RES. ENG. LAB.				018/025			72	01	A+	09	09	
				017/025			68	01	A	08	08	
301010D ADVANCED CONCRETE TECH. LAB.					030/050		60	01	A	08	0.8	
301008 WATER SUPPLY ENGINEERING LAB					,							
301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB.						038/050	76	02	A+	09	18	
301008 WATER SUPPLY ENGINEERING LAB					,	038/050	76 AC	02 00	A+ AC	00		
301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB. 301011B PROF. ETHICS AND ETIQUETTES.							AC	00	AC	00	00	
301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB. 301011B PROF. ETHICS AND ETIQUETTES.  1.:2 301012 WASTE WATER ENGINEERING	024/030	037/070	061/100				AC	00	AC A	00	00	
301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB. 301011B PROF. ETHICS AND ETIQUETTES.  1:2 301012 WASTE WATER ENGINEERING 301013 DESIGN OF RC STRUCTURES	024/030 020/030	037/070 047/070	  061/100 067/100				AC 61 67	00	AC A A	00 08 08	00 24 24	
301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB. 301011B PROF. ETHICS AND ETIQUETTES.  1.:2 301012 WASTE WATER ENGINEERING 301013 DESIGN OF RC STRUCTURES 301014 REMOTE SENSING AND GIS	024/030 020/030 025/030	037/070 047/070 056/070	 061/100 067/100 081/100			 	AC 61 67 81	00 03 03 03	AC A A O	00 08 08 10	24 24 30	
301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB. 301011B PROF. ETHICS AND ETIQUETTES.  ::2 301012 WASTE WATER ENGINEERING 301013 DESIGN OF RC STRUCTURES 301014 REMOTE SENSING AND GIS 301015E ARCH. AND TOWN PLANNING	024/030 020/030 025/030 030/030	037/070 047/070 056/070 043/070	061/100 067/100 081/100 073/100			  	AC 61 67 81 73	00 03 03 03 03	AC A A O A+	00 08 08 10 09	24 24 30 27	 
301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB. 301011B PROF. ETHICS AND ETIQUETTES.  .:2 301012 WASTE WATER ENGINEERING 301013 DESIGN OF RC STRUCTURES 301014 REMOTE SENSING AND GIS 301015E ARCH. AND TOWN PLANNING 301014 REMOTE SENSING AND GIS	024/030 020/030 025/030 030/030	037/070 047/070 056/070 043/070	061/100 067/100 081/100 073/100	    025/050			AC 61 67 81 73 50	00 03 03 03 03 01	AC A A O A+ B	00 08 08 10 09 06	24 24 30 27 06	
301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB. 301011B PROF. ETHICS AND ETIQUETTES.  .:2 301012 WASTE WATER ENGINEERING 301013 DESIGN OF RC STRUCTURES 301014 REMOTE SENSING AND GIS 301015E ARCH. AND TOWN PLANNING 301014 REMOTE SENSING AND GIS 301015E ARCH. AND TOWN PLANNING	024/030 020/030 025/030 030/030	037/070 047/070 056/070 043/070 	061/100 067/100 081/100 073/100	    025/050 028/050			AC 61 67 81 73 50 56	00 03 03 03 03 01 01	AC A A O A+ B B+	00 08 08 10 09 06 07	24 24 30 27 06 07	
301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB. 301011B PROF. ETHICS AND ETIQUETTES.  .:2 301012 WASTE WATER ENGINEERING 301013 DESIGN OF RC STRUCTURES 301014 REMOTE SENSING AND GIS 301015E ARCH. AND TOWN PLANNING 301014 REMOTE SENSING AND GIS 301015E ARCH. AND TOWN PLANNING 301016E ARCH. AND TOWN PLANNING	024/030 020/030 025/030 030/030 	037/070 047/070 056/070 043/070 	061/100 067/100 081/100 073/100	    025/050 028/050 070/100			AC 61 67 81 73 50 56 70	00 03 03 03 03 01 01	AC A A O A+ B B+ A+	00 08 08 10 09 06 07 09	24 24 30 27 06 07 36	
301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB. 301011B PROF. ETHICS AND ETIQUETTES.  .:2 301012 WASTE WATER ENGINEERING 301013 DESIGN OF RC STRUCTURES 301014 REMOTE SENSING AND GIS 301015E ARCH. AND TOWN PLANNING 301014 REMOTE SENSING AND GIS 301015E ARCH. AND TOWN PLANNING 301016 INTERNSHIP 301012 WASTE WATER ENGINEERING	024/030 020/030 025/030 030/030   *	037/070 047/070 056/070 043/070 	061/100 067/100 081/100 073/100 	    025/050 028/050 070/100	      	     021/050	AC 61 67 81 73 50 56 70 42	00 03 03 03 01 01 04 01	AC A A O A+ B B+ A+ P	00 08 08 10 09 06 07 09 04	24 24 30 27 06 07 36 04	
301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB. 301011B PROF. ETHICS AND ETIQUETTES.  .:2 301012 WASTE WATER ENGINEERING 301013 DESIGN OF RC STRUCTURES 301014 REMOTE SENSING AND GIS 301015E ARCH. AND TOWN PLANNING 301014 REMOTE SENSING AND GIS 301015E ARCH. AND TOWN PLANNING 301016E ARCH. AND TOWN PLANNING	024/030 020/030 025/030 030/030 	037/070 047/070 056/070 043/070 	061/100 067/100 081/100 073/100	    025/050 028/050 070/100			AC 61 67 81 73 50 56 70	00 03 03 03 03 01 01	AC A A O A+ B B+ A+	00 08 08 10 09 06 07 09	24 24 30 27 06 07 36	

SEAT NO.: T190350005 NAME : BAGWAN AAMAN	BAKIR		MC	THER : SH	HAHIN			PRN:	72164	367B	CLG.	: VPKBIET[3
COURSE NAME	TQF	ESE	TOTAT.		PR	OR	Tota	& Crd				P&R ORD
SEM.:1												
301001 HYDR. AND WATER RES. ENG.	012/030	063/070	075/100				75	03	A+			
301002 WATER SUPPLY ENGINEERING	030/030	050/070	080/100				80	03	0	10	30	
301003 DESIGN OF STEEL STRUCTURES	018/030	060/070	078/100				78	03	A+	09	27	
301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT.	030/030	059/070	089/100				89	03	0	10	30	
301005D ADVANCED CONCRETE TECHNOLOGY	030/030	041/070	071/100				71	03	A+	09	27	
301006 SEMINAR				031/050			62	01	A	08	08	
301007 HYDR. & WATER RES. ENG. LAB.				025/025			100	01	0	10	10	
				022/025			88	01	0	10	10	
301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB					033/050		66	01	Ā	0.8	0.8	
301009 DESIGN OF STEEL STR. LAB.						042/050		02	0		20	
301011B PROF. ETHICS AND ETIQUETTES.							AC	00	AC	00	00	
JUIUITH FROM. BINICH AND BILQUEITED.							AC	00	AC	00	00	
SEM.:2												
301012 WASTE WATER ENGINEERING	029/030	030/070	059/100				59	03	B+	07	21	
301013 DESIGN OF RC STRUCTURES	* 024/030	030/070	054/100				54	03	В	06	18	
301014 REMOTE SENSING AND GIS	030/030	045/070	075/100				75	0.3	A+	09	27	
301015E ARCH. AND TOWN PLANNING 301015E ARCH. SENSING AND GIS	030/030	040/070	070/100				70	03	A+	09	27	
301014 REMOTE SENSING AND GIS				037/050			74	01	A+		0.9	
301015E ARCH. AND TOWN PLANNING				032/050			64	01	A	0.8	0.8	
301016 INTERNSHIP				071/100			71	04	A+	09	36	
201010 111000 111000 01101000				,		028/050	56	01	B+		07	
301012 WASIE WATER ENGINEERING 301013 DESIGN OF RC STRUCTURES						034/050		02	A.			
302021A LEAD. & PERSONALITY DEV.								00	AC			
THIRD YEAR SGPA : 8.71, TOTAL CREDITS EAF							AC	00	AC	00	00	
		רע ע.זואט מי	r college	NOT FOR	רוופדפדפות	TON						
	M AND RECOR	D ONLI A	COLLEGE,	NOT FOR	DISTRIBUT	. 1011						
SEAT NO.: T190350006 NAME : BAGWAN NIDA E	FIROJ		MC	THER : AF	FROJA			PRN :	72293	707F	CLG.	: VPKBIET[3
	ISE	ESE	TOTAL	TW	PR	OR	Tota	crd crd	Grd	GP	CP	P&R ORD
COURSE NAME												
SEM.:1							• • •					
SEM.:1 301001 HYDR. AND WATER RES. ENG.	* 016/030	029/070	045/100				45	03	С	05		
SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING	* 016/030 * 012/030	029/070 037/070	045/100 049/100				45 49	03 03	C C	05 05	15	
SEM.:1 301001 HYDR. AND WATER RES. ENG.	* 016/030	029/070	045/100		 		45	03	C	05 05	15	
SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING	* 016/030 * 012/030 * 019/030 * 013/030	029/070 037/070 032/070 031/070	045/100 049/100 051/100 044/100		 		45 49	03 03 03	C C	05 05 06	15	
SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES	* 016/030 * 012/030 * 019/030	029/070 037/070 032/070	045/100 049/100 051/100 044/100		  		45 49 51	03 03 03	C C B	05 05 06 04	15 18 12	
SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT.	* 016/030 * 012/030 * 019/030 * 013/030 * 018/030	029/070 037/070 032/070 031/070	045/100 049/100 051/100 044/100		  	  	45 49 51 44	03 03 03	C C B P	05 05 06 04 08	15 18 12	
SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY	* 016/030 * 012/030 * 019/030 * 013/030 * 018/030 *	029/070 037/070 032/070 031/070 050/070	045/100 049/100 051/100 044/100 068/100		  	  	45 49 51 44 68	03 03 03 03	C C B P A	05 05 06 04 08 10	15 18 12 24	
SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB.	* 016/030 * 012/030 * 019/030 * 013/030 * 018/030 *	029/070 037/070 032/070 031/070 050/070	045/100 049/100 051/100 044/100 068/100	   041/050	  	  	45 49 51 44 68 82	03 03 03 03 03	C C B P A	05 05 06 04 08 10	15 18 12 24 10	
SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB.	* 016/030 * 012/030 * 019/030 * 013/030 * 018/030 * *	029/070 037/070 032/070 031/070 050/070 	045/100 049/100 051/100 044/100 068/100 	    041/050 023/025	   	   	45 49 51 44 68 82 92	03 03 03 03 03 01 01	C C B P A O O A+	05 05 06 04 08 10	15 18 12 24 10	
SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB	* 016/030 * 012/030 * 019/030 * 013/030 * 018/030 * * *	029/070 037/070 032/070 031/070 050/070 	045/100 049/100 051/100 044/100 068/100	    041/050 023/025 018/025			45 49 51 44 68 82 92 72	03 03 03 03 01 01 01	C C B P A O O A+ A+	05 05 06 04 08 10 10 09	15 18 12 24 10 10 09	
SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB.	* 016/030 * 012/030 * 019/030 * 013/030 * 018/030 * * *	029/070 037/070 032/070 031/070 050/070 	045/100 049/100 051/100 044/100 068/100 	041/050 023/025 018/025	     035/050	    	45 49 51 44 68 82 92 72	03 03 03 03 03 01 01	C C B P A O O A+	05 05 06 04 08 10 10 09 09	15 18 12 24 10 10 09 09	

	BRANCH CODE: 31-T.E.(	2019 PAT.)	(CIVIL)						•					
SEAT NO.: T	190350007 NAME : BARATE GANESH	DATTATRAY		MC	THER : VI	MAT.			PRN	:72148	168T. (	CI.G.	: VPKI	BIET[35]
	COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	Tot%		Grd		CP	P&R (	
SEM.:1														
301001 H	HYDR. AND WATER RES. ENG.	* 020/030	029/070	049/100				49	03	C	05	15		
301002 7	WATER SUPPLY ENGINEERING	* 006/030	044/070	050/100				50	03	В	06	18		
301003 I	DESIGN OF STEEL STRUCTURES	* 017/030	034/070	051/100				51	03	В	06	18		
301004 H	ENG. ECO. AND FIN. MGMT.	* 008/030	039/070	047/100				47	03	C	05	15		
301005D A	ADVANCED CONCRETE TECHNOLOGY	* 017/030	048/070	065/100				65	03	A	80	24		
301006 \$	SEMINAR	*			039/050			78	01	A+	09	09		
301007 E	HYDR. & WATER RES. ENG. LAB.	*			021/025			84	01	0	10	10		
301010D A	ADVANCED CONCRETE TECH. LAB.	*			013/025			52	01	В	06	06		
301008 7	WATER SUPPLY ENGINEERING LAB	*				021/050		42	01	P	04	04		
301009 I	DESIGN OF STEEL STR. LAB.	*					035/050	70	02	A+	09	18		
301011B I	PROF. ETHICS AND ETIQUETTES.	*						AC	00	AC	00	00		
SGPA1 : 6.52	2, TOTAL CREDITS EARNED : 21													
	.CONFIDENTIAL- FOR VERIFICATIO	N AND RECO	RD ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	CION							
SEAT NO.: Ti	190350008 NAME : BHOSALE PRACH	I PRAMOD		MC	THER : TF	RISHALA			PRN	:72148	183D (	CLG.	: VPKI	BIET[35]
	COURSE NAME	ISE	ESE	TOTAL	$\mathtt{TW}$	PR	OR	Tot%	Crd	Grd	GP	CP	P&R (	ORD
SEM.:1														
301001 H	HYDR. AND WATER RES. ENG.	* 014/030	030/070	044/100				44	03	P	04	12		
301002 V	WATER SUPPLY ENGINEERING	* 004/030	045/070	049/100				49	03	C	05	15		
301003 I	DESIGN OF STEEL STRUCTURES	* 009/030	032/070	041/100				41	03	P	04	12		
301004 H	ENG. ECO. AND FIN. MGMT.	* 016/030	039/070	055/100				55	03	B+	07	21		
301005D A	ADVANCED CONCRETE TECHNOLOGY	* 013/030	048/070	061/100				61	03	A	08	24		
301006 \$	SEMINAR	*			040/050			80	01	0	10	10		
301007 E	HYDR. & WATER RES. ENG. LAB.	*			020/025			80	01	0	10	10		
301010D A	ADVANCED CONCRETE TECH. LAB.	*			015/025			60	01	A	08	08		
	WATER SUPPLY ENGINEERING LAB	*				033/050		66	01	A	08	08		
	DESIGN OF STEEL STR. LAB.	*					025/050	50	02	В	06	12		
301011B I	PROF. ETHICS AND ETIQUETTES.	*						AC	00	AC	00	00		

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SGPA1 : 6.29, TOTAL CREDITS EARNED : 21

SEAT NO.:	T190350009 NAME : CHAUDHAR RUPES	SH VILAS		МС	OTHER : SA	NGITA			PRN :	72164	368L	CLG.	: VPK	BIET[35]
	COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	Tot 8	€ Crd	Grd	GP	CP	P&R	ORD
SEM.:1	HYDR. AND WATER RES. ENG.													
301001	HYDR. AND WATER RES. ENG.	015/030	070/070	085/100				85	03	0	10	30		
301002	WATER SUPPLY ENGINEERING	030/030	057/070	087/100				87	03	0	10	30		
301003	DESIGN OF STEEL STRUCTURES	021/030 030/030	049/070	070/100				70	03	A+	09	27		
301004	ENG. ECO. AND FIN. MGMT.	030/030	045/070	075/100				75	03	A+	09	27		
301005D	ADVANCED CONCRETE TECHNOLOGY	023/030	038/070	061/100				61	03	A	80	24		
301006	SEMINAR				029/050			58	01	B+	07	07		
301007	HYDR. & WATER RES. ENG. LAB.				019/025			76	01	A+	09	09		
301010D	ADVANCED CONCRETE TECH. LAB.				013/025			52	01	В	06	06		
301008	WATER SUPPLY ENGINEERING LAB					033/050		66	01	A	08	08		
301009	DESIGN OF STEEL STR. LAB.						040/050	80	02	0	10	20		
301011B	PROF. ETHICS AND ETIQUETTES.	  						AC	00	AC	00	00		
	~													
SEM.:2														
301012	WASTE WATER ENGINEERING	030/030	025/070	055/100				55	03	B+	07	21		
301013	DESIGN OF RC STRUCTURES	* 024/030	030/070	054/100				54	03	В	06	18		
	DEMOTE CENCING AND CIC	028/030	036/070	064/100				64	03	A	0.8	24		
	ARCH. AND TOWN PLANNING	030/030	020/070					50	03	В		18		
	REMOTE SENSING AND GIS				021/050			42	01	P				
	ARCH. AND TOWN PLANNING				022/050			44	01	P		04		
	INTERNSHIP				069/100			69	04	Ā		32		
	WASTE WATER ENGINEERING						030/050	60	01	A	08	08		
	DESIGN OF RC STRUCTURES						032/050	64	02	A				
	LEAD. & PERSONALITY DEV.							AC	00	AC				
	SGPA: 7.93, TOTAL CREDITS EAR							710	00	110	00	00		
	CONFIDENTIAL- FOR VERIFICATION		יע עזזאט מי	r COLLECE	NOT FOR	חד מיים ד סווים	TON.							
	CONFIDENTIAL FOR VERIFICATION	N AND RECOR	D ONLI AI	L COLLEGE,	, NOI FOR	DISIKIBUI	10IN							• • • •
CEAT NO .	T190350010 NAME : CHAVAN ATHARVA	A IIDAVCINU		MC	THER : PR	7 M T T 7			DDM ·	· 721/10	1065	CT C	· 17DK1	BIET[35]
SEAT NO	COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR		crd				P&R	
SEM.:1	COURSE NAME			-	T VV						_			_
		* 017/030						FF	03	F		0.0		
	WATER SUPPLY ENGINEERING	* 007/030		040/100				40	03	r P				
		* 011/030	003/070					FF	03	F				•
	DESIGN OF STEEL STRUCTURES ENG. ECO. AND FIN. MGMT.	* 011/030	032/070	014/100				47	03	r C		15		
	ENG. ECC. THE TIME POPER.									_				
		* 014/030 *	043/070	,				57	03	B+	07	21		
	SEMINAR				033/050			66	01	A	08	8 0		
	HYDR. & WATER RES. ENG. LAB.	*			018/025			72	01	A+	09	09		
	ADVANCED CONCRETE TECH. LAB.							72	01	A+	09	09		
	WATER SUPPLY ENGINEERING LAB	*				011/050		FF	01	F	00	00		
	DESIGN OF STEEL STR. LAB.	*					030/050	60	02	A				
	PROF. ETHICS AND ETIQUETTES.	*						AC	00	AC	00	00		
	, TOTAL CREDITS EARNED : 14													
	CONFIDENTIAL- FOR VERIFICATION	N AND RECOR	D ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	ION							

BRANCH CODE: 31-T.E.(2019 PAT.)(CIVIL)

SEAT NO.:	T190350011 NAME : CHAVAN RITESH	I BHARAT		MC	THER : ME	ERA			PRN:	72027	087в	CLG.	: VPKE	BIET[35]
	COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R C	RD
SEM.:1														
30100	1 HYDR. AND WATER RES. ENG.	016/030	060/070	076/100				76	03	A+	09	27		
30100	2 WATER SUPPLY ENGINEERING	025/030	064/070	089/100				89	03	0	10	30		
30100	3 DESIGN OF STEEL STRUCTURES	013/030 028/030	069/070	082/100				82	03	0	10	30		
30100	4 ENG. ECO. AND FIN. MGMT.	028/030	049/070	077/100				77	03	A+	09	27		
301005	D ADVANCED CONCRETE TECHNOLOGY	025/030	038/070	063/100				63	03	A	8 0	24		
30100	5 SEMINAR				030/050			60	01	A	8 0	80		
30100	7 HYDR. & WATER RES. ENG. LAB.				021/025			84	01	0	10	10		
301010	D ADVANCED CONCRETE TECH. LAB.				013/025			52	01	В	06	06		
30100	8 WATER SUPPLY ENGINEERING LAB	*				021/050		42	01	P	04	04		
30100	9 DESIGN OF STEEL STR. LAB.						038/050	76	02	A+	09	18		
301011	B PROF. ETHICS AND ETIQUETTES.							AC	00	AC	00	00		
SEM.:2														
30101	2 WASTE WATER ENGINEERING	022/030	028/070	050/100				50	03	В	06	18		
30101	3 DESIGN OF RC STRUCTURES	018/030	031/070	049/100				49	03	C	05	15		
30101	4 REMOTE SENSING AND GIS	028/030	031/070	059/100				59	03	B+	07	21		
	E ARCH. AND TOWN PLANNING	029/030	022/070	051/100				51	0.3	В	06	18		
	4 REMOTE SENSING AND GIS				030/050			60	01	A	08	08		
	E ARCH. AND TOWN PLANNING				022/050			44	01	P		04		
	5 INTERNSHIP				070/100			70	04	Ā+	09	36		
		*					021/050	42	01	P .		04		
	3 DESIGN OF RC STRUCTURES						029/050	58	02	B+	07	14		
	A LEAD. & PERSONALITY DEV.						029/030	AC	00	AC				
	R SGPA : 7.67, TOTAL CREDITS EAR							AC	00	AC	00	00		
			D 0311 17 3 11		NOT TOD	D T CEED T DITE	T ON							
	CONFIDENTIAL- FOR VERIFICATION	IN AND RECOR	D ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	10N	• • • • •	• • • • •	• • • • •		• • • •		• • •
	TIOO2EOO12 NAME . CHATADE TETAC	יייע מעוומיי		MO	יים יים מיודים	TATTA DE CITA	אמאזמ אידו	TT.	DDM .	72027	0.00 T	CT C	· 17DZD	ו ש כיו ייידר
SEAT NO.:	T190350012 NAME : CHAVARE TEJAS		E C E			IAVARE SUN								BIET[35]
	COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R C	RD
SEM.:1	COURSE NAME	ISE 		TOTAL	TW	PR	OR	Tot%	Crd	Grd 	GP 	CP 	P&R C	)RD
SEM.:1 30100	COURSE NAME 1 HYDR. AND WATER RES. ENG.	ISE 014/030	050/070	TOTAL 064/100	TW	PR 	OR 	Tot%  64	Crd  03	Grd  A	GP  08	CP  24	P&R C	DRD ••
SEM.:1 30100 30100	COURSE NAME 1 HYDR. AND WATER RES. ENG.	ISE 014/030	050/070 052/070	TOTAL  064/100 082/100	TW 	PR 	OR 	Tot%  64 82	Crd  03 03	Grd  A O	GP  08 10	CP  24 30	P&R C	)RD ••
SEM.:1 30100 30100 30100	COURSE NAME 1 HYDR. AND WATER RES. ENG. 2 WATER SUPPLY ENGINEERING 3 DESIGN OF STEEL STRUCTURES	ISE  014/030 030/030 019/030	050/070 052/070 059/070	TOTAL  064/100 082/100 078/100	TW	PR  	OR  	Tot% 64 82 78	Crd  03 03 03	Grd  A O A+	GP  08 10 09	CP  24 30 27	P&R C	DRD
SEM.:1 30100 30100 30100 30100	COURSE NAME  1 HYDR. AND WATER RES. ENG.  2 WATER SUPPLY ENGINEERING  3 DESIGN OF STEEL STRUCTURES  4 ENG. ECO. AND FIN. MGMT.	ISE  014/030 030/030 019/030 028/030	050/070 052/070 052/070 059/070 041/070	TOTAL  064/100 082/100 078/100 069/100	TW	PR   	OR   	Tot%  64 82 78 69	Crd  03 03 03 03	Grd A O A+ A	GP  08 10 09 08	CP  24 30 27 24	P&R C	ORD
SEM.:1 30100 30100 30100 30100 301005	COURSE NAME	ISE  014/030 030/030 019/030 028/030 026/030	050/070 052/070 059/070 041/070 045/070	TOTAL  064/100 082/100 078/100 069/100 071/100	TW	PR   	OR  	Tot% 64 82 78 69 71	Crd  03 03 03 03 03	Grd A O A+ A A+ A+	GP  08 10 09 08 09	CP  24 30 27 24 27	P&R C	ORD
SEM.:1 30100 30100 30100 301005 301005	COURSE NAME	ISE  014/030 030/030 019/030 028/030 026/030	050/070 052/070 059/070 041/070 045/070	TOTAL  064/100 082/100 078/100 069/100	TW	PR   	OR   	Tot% 64 82 78 69 71 60	Crd  03 03 03 03 03 03	Grd A O A+ A A+ A	GP  08 10 09 08 09 08	CP  24 30 27 24 27 08	P&R C	ORD
SEM.:1 30100 30100 30100 301005 301005 30100	COURSE NAME	ISE  014/030 030/030 019/030 028/030 026/030	050/070 052/070 059/070 041/070 045/070	TOTAL  064/100 082/100 078/100 069/100 071/100	TW 030/050 010/025	PR   	OR   	Tot% 64 82 78 69 71 60 40	Crd 03 03 03 03 03 01 01	Grd A O A+ A A+ A P	GP 08 10 09 08 09 08	CP  24 30 27 24 27 08 04	P&R C	ORD
SEM.:1 30100 30100 30100 30100 301005 30100 30100	COURSE NAME	ISE  014/030 030/030 019/030 028/030 026/030	050/070 052/070 059/070 041/070 045/070	TOTAL  064/100 082/100 078/100 069/100 071/100	TW	PR	OR	Tot% 64 82 78 69 71 60 40 72	Crd  03 03 03 03 03 03	Grd A O A+ A A+ A	GP  08 10 09 08 09 08	CP  24 30 27 24 27 08 04 09	P&R C	DRD
SEM.:1 30100 30100 30100 30100 301005 30100 30100	COURSE NAME	ISE  014/030 030/030 019/030 028/030 026/030	050/070 052/070 059/070 041/070 045/070	TOTAL  064/100 082/100 078/100 069/100 071/100	TW 030/050 010/025	PR	OR	Tot% 64 82 78 69 71 60 40	Crd 03 03 03 03 03 01 01	Grd A O A+ A A+ A P	GP 08 10 09 08 09 08	CP  24 30 27 24 27 08 04	P&R C	DRD
SEM.:1 30100 30100 30100 301005 30100 30100 301010 30100 30100	COURSE NAME	ISE  014/030 030/030 019/030 028/030 026/030	050/070 052/070 059/070 041/070 045/070	TOTAL  064/100 082/100 078/100 069/100 071/100	TW 030/050 010/025 018/025	PR	OR	Tot% 64 82 78 69 71 60 40 72	Crd 03 03 03 03 03 01 01 01	Grd  A O A+ A A+ A A+ A A+ A	GP  08 10 09 08 09 08 04 09	CP  24 30 27 24 27 08 04 09	P&R C	DRD
SEM.:1 30100 30100 30100 301005 30100 30100 301010 30100 30100	COURSE NAME	ISE  014/030 030/030 019/030 028/030 026/030 	050/070 052/070 059/070 041/070 045/070 	TOTAL  064/100 082/100 078/100 069/100 071/100	TW 030/050 010/025 018/025	PR	OR	Tot% 64 82 78 69 71 60 40 72 70	Crd 03 03 03 03 03 01 01 01	Grd  A O A+ A A+ A P A+ A+ A+	GP  08 10 09 08 09 08 04 09	CP  24 30 27 24 27 08 04 09	P&R C	DRD
SEM.:1 30100 30100 30100 301005 30100 30100 30100 30100 30100 30101	COURSE NAME	ISE  014/030 030/030 019/030 028/030 026/030 	050/070 052/070 059/070 041/070 045/070 	TOTAL  064/100 082/100 078/100 069/100 071/100 	TW 030/050 010/025 018/025	PR	OR	Tot% 64 82 78 69 71 60 40 72 70 78	Crd 03 03 03 03 03 01 01 01 01 02	Grd A O A+ A A+ A P A+ A+ A+ A+ A+ A+	GP  08 10 09 08 09 08 04 09 09	CP  24 30 27 24 27 08 04 09 09 18	P&R C	DRD
SEM.:1 30100 30100 30100 30100 301005 30100 301010 301010 301011 31026	COURSE NAME	ISE  014/030 030/030 019/030 028/030 026/030 	050/070 052/070 059/070 041/070 045/070 	TOTAL  064/100 082/100 078/100 069/100 071/100 	TW 030/050 010/025 018/025	PR	OR	Tot% 64 82 78 69 71 60 40 72 70 78 AC	Crd 03 03 03 03 03 01 01 01 01 02 00	Grd A O A+ A A+ A P A+ A+ A+ A+ A+ A+ A+ AC	GP  08 10 09 08 09 08 04 09 09	CP  24 30 27 24 27 08 04 09 09 18 00	P&R C	DRD
SEM.:1 30100 30100 30100 30100 301005 30100 301010 301010 301011 31026	COURSE NAME	ISE  014/030 030/030 019/030 028/030     018/030	050/070 052/070 059/070 041/070 045/070    067/070	TOTAL 064/100 082/100 078/100 069/100 071/100 085/100	TW 030/050 010/025 018/025	PR	OR	Tot% 64 82 78 69 71 60 40 72 70 78 AC 85	Crd 03 03 03 03 03 01 01 01 01 02 00 04	Grd A O A+ A A+ A P A+ A+ A+ A+ AC O	GP  08 10 09 08 09 08 04 09 09 09	CP  24 30 27 24 27 08 04 09 09 18 00 40	P&R C	DRD
SEM.:1 30100 30100 30100 30100 301005 30100 301010 301010 301011 31026	COURSE NAME	ISE  014/030 030/030 019/030 028/030     018/030	050/070 052/070 059/070 041/070 045/070    067/070	TOTAL 064/100 082/100 078/100 069/100 071/100 085/100	TW 030/050 010/025 018/025	PR	OR	Tot% 64 82 78 69 71 60 40 72 70 78 AC 85	Crd 03 03 03 03 03 01 01 01 01 02 00 04	Grd A O A+ A A+ A P A+ A+ A+ A+ AC O	GP  08 10 09 08 09 08 04 09 09 09	CP  24 30 27 24 27 08 04 09 09 18 00 40	P&R C	DRD
SEM.:1 30100 30100 30100 30100 30100 30100 30100 30100 301011 31026 31026 SEM.:2	COURSE NAME	ISE  014/030 030/030 019/030 028/030 026/030    018/030	050/070 052/070 059/070 041/070 045/070    067/070	TOTAL  064/100 082/100 078/100 069/100 071/100    085/100	TW 030/050 010/025 018/025	PR	OR	Tot% 64 82 78 69 71 60 40 72 70 78 AC 85	Crd 03 03 03 03 03 01 01 01 01 02 00 04	Grd A O A+ A A+ A P A+	GP  08 10 09 08 09 08 04 09 09 09 00 10 08	CP  24 30 27 24 27 08 04 09 09 18 00 40 08	P&R C	DRD
SEM.:1 30100 30100 30100 30100 301005 30100 30100 301010 301011 31026 31026 SEM.:2 30101	COURSE NAME	ISE  014/030 030/030 019/030 028/030 026/030    018/030	050/070 052/070 059/070 041/070 045/070   067/070	TOTAL  064/100 082/100 078/100 069/100 071/100   085/100 	TW 030/050 010/025 018/025	PR	OR	Tot% 64 82 78 69 71 60 40 72 70 78 AC 85 60	Crd 03 03 03 03 03 01 01 01 01 02 00 04 01	Grd A O A+ A A+ A P A+	GP  08 10 09 08 09 08 04 09 09 09 00 10 08	CP  24 30 27 24 27 08 04 09 09 18 00 40 08	P&R C	DRD
SEM.:1 30100 30100 30100 30100 301005 30100 30100 301010 301011 31026 31026 SEM.:2 30101 30101	COURSE NAME	ISE  014/030 030/030 019/030 028/030 026/030  018/030  018/030 * 023/030	050/070 052/070 059/070 041/070 045/070   067/070	TOTAL  064/100 082/100 078/100 069/100 071/100   085/100  044/100 051/100	TW 030/050 010/025 018/025	PR	OR	Tot% 64 82 78 69 71 60 40 72 70 78 AC 85 60	Crd 03 03 03 03 03 01 01 01 01 02 00 04 01	Grd A O A+ A A+ A P A+ A+ A+ A P A+ A P A+ A P A P	GP  08 10 09 08 09 09 09 09 00 10 08	CP 24 30 27 24 27 08 04 09 09 18 00 40 08	P&R C	DRD
SEM.:1 30100 30100 30100 30100 301005 30100 30100 30101 30100 30101 31026 31026 SEM.:2 30101 30101 30101 30101	COURSE NAME	ISE  014/030 030/030 019/030 028/030 026/030  018/030  018/030 * 023/030	050/070 052/070 059/070 041/070 045/070   067/070  018/070 028/070	TOTAL  064/100 082/100 078/100 069/100 071/100   085/100  044/100 051/100	TW 030/050 010/025 018/025	PR	OR	Tot% 64 82 78 69 71 60 40 72 70 78 AC 85 60	Crd 03 03 03 03 03 01 01 01 01 02 00 04 01 03 03	Grd A O A+ A A+ A A+ A+ AC O A	GP  08 10 09 08 09 09 09 09 00 10 08	CP 24 30 27 24 27 08 04 09 09 18 00 40 08	P&R C	DRD
SEM.:1 30100 30100 30100 30100 301005 30100 301010 30101 31026 31026 SEM.:2 30101 30101 30101 30101 30101 30101	COURSE NAME	ISE  014/030 030/030 019/030 028/030     018/030  026/030 * 023/030 025/030	050/070 052/070 052/070 059/070 041/070 045/070   067/070  018/070 028/070 015/070	TOTAL 064/100 082/100 078/100 069/100 071/100 085/100 044/100 051/100 040/100	TW 030/050 010/025 018/025	PR	OR	Tot% 64 82 78 69 71 60 40 72 70 78 AC 85 60 44 51 40	Crd 03 03 03 03 03 01 01 01 02 00 04 01 03 03 03 03	Grd A O A+ A+ A+ A+ A+ AC O A	GP  08 10 09 08 09 09 09 09 00 10 08	CP 24 30 27 24 27 08 04 09 09 18 00 40 08	P&R C	DRD
SEM.:1 30100 30100 30100 301005 301000 301000 301010 301011 31026 31026 SEM.:2 30101 30101 30101 30101 30101 30101	COURSE NAME	ISE  014/030 030/030 019/030 028/030 026/030   018/030  018/030 * 023/030 025/030 027/030	050/070 052/070 052/070 059/070 041/070 045/070    067/070  018/070 028/070 015/070	TOTAL 064/100 082/100 078/100 069/100 071/100 085/100 044/100 051/100 040/100 042/100	TW 030/050 010/025 018/025 031/050	PR	OR	Tot% 64 82 78 69 71 60 40 72 70 78 AC 85 60  44 51 40 42	Crd 03 03 03 03 03 01 01 01 02 00 04 01 03 03 03 03 03 03 01	Grd A O A+ A A+ A P A+ A+ AC O A P B P P A	GP  08 10 09 08 09 09 09 00 10 08	CP 24 30 27 24 27 08 04 09 09 18 00 40 08	P&R C	DRD
SEM.:1 30100 30100 30100 301005 30100 30100 30100 30101 30101 31026 31026 SEM.:2 30101 30101 30101 30101 30101 30101 30101 30101 301015	COURSE NAME	ISE  014/030 030/030 019/030 028/030 026/030   018/030  018/030 * 023/030 025/030 027/030	050/070 052/070 052/070 059/070 041/070 045/070   067/070  018/070 015/070 015/070	TOTAL 064/100 082/100 078/100 069/100 071/100 085/100 044/100 051/100 040/100 042/100	TW 030/050 010/025 018/025	PR	OR	Tot% 64 82 78 69 71 60 40 72 70 78 AC 85 60 44 40 42 62 76	Crd 03 03 03 03 03 01 01 01 02 00 04 01 03 03 03 03 03 03 01 01	Grd A O A+ A A+ A A+ A+ AC O A P B P P A A+ A+ A+	GP  08 10 09 08 04 09 09 09 00 10 08 04 06 04 06 04 09	CP  24 30 27 24 27 08 04 09 09 18 00 40 08	P&R C	DRD
SEM.:1 30100 30100 30100 301005 301000 301000 301010 301001 301011 31026 31026 SEM.:2 30101 30101 30101 301015 301015 30101	COURSE NAME	1SE  014/030 030/030 019/030 028/030 026/030  018/030 * 026/030 * 023/030 025/030 027/030	050/070 052/070 052/070 059/070 041/070 045/070   067/070  018/070 015/070 015/070	TOTAL 064/100 082/100 078/100 069/100 071/100 085/100 085/100 044/100 051/100 040/100 042/100	TW 030/050 010/025 018/025	PR	OR	Tot% 64 82 78 69 71 60 40 72 70 78 AC 85 60 44 51 40 42 76 70 70	Crd 03 03 03 03 03 01 01 01 02 00 04 01 03 03 03 03 03 03 04 01 04	Grd A O A+ A A+ A P A+ A+ AC O A  P B P P A A+ A	GP  08 10 09 08 09 09 09 09 00 10 08 04 06 04 04 09 09	CP  24 30 27 24 27 08 04 09 09 18 00 40 08	P&R C	DRD
SEM.:1 30100 30100 30100 30100 30100 30100 30100 30100 30101 30101 31026 31026 SEM.:2 30101 30101 30101 30101 30101 30101 30101 30101 30101 30101 30101	COURSE NAME	1SE  014/030 030/030 019/030 028/030 026/030  018/030  018/030 * 023/030 025/030 027/030  *	050/070 052/070 052/070 059/070 041/070 045/070  067/070  018/070 018/070 015/070 015/070	TOTAL 064/100 082/100 078/100 069/100 071/100 085/100 044/100 051/100 040/100 042/100	TW 030/050 010/025 018/025	PR	OR	Tot% 64 82 78 69 71 60 40 72 70 78 AC 85 60 44 51 40 42 62 76 70 42	Crd 03 03 03 03 03 01 01 01 01 02 00 04 01 03 03 03 03 03 03 01 01 04 01	Grd A O A+ A A+ A P A+ A+ A+ AC O A  P B P P A A+ A+ P	GP  08 10 09 08 09 09 09 09 00 10 08 04 04 06 04 04 09 09 04	CP 24 30 27 24 27 08 04 09 09 18 00 40 08 12 12 12 08 09 36 04	P&R C	DRD
SEM.:1 30100 30100 30100 30100 301005 30100 30100 30100 301010 30101 31026 31026  SEM.:2 30101 30101 30101 30101 30101 30101 30101 30101 30101 30101 30101 30101 30101 30101 30101 30101	COURSE NAME	ISE 014/030 030/030 019/030 028/030 026/030 018/030 018/030 * 023/030 025/030 027/030 * * * * * *	050/070 052/070 052/070 059/070 041/070 045/070  067/070  018/070 018/070 015/070 015/070	TOTAL 064/100 082/100 078/100 069/100 071/100 085/100 085/100 044/100 051/100 040/100 042/100	TW 030/050 010/025 018/025	PR	OR	Tot% 64 82 78 69 71 60 40 72 70 78 AC 85 60 44 51 40 42 62 76 70 42 72	Crd 03 03 03 03 01 01 01 01 02 00 04 01 03 03 03 03 03 01 01 04 01 02	Grd A O A+ A A+ A P A+ A+ A+ AC O A  P B P P A A+ A+ P A+ P A+	GP  08 10 09 08 09 09 09 00 10 08 04 04 04 04 04 09 09 09 09 00 00 00 00 00 00	CP 24 30 27 24 27 08 04 09 09 18 00 40 08 12 12 12 12 09 36 04 18	P&R C	DRD
SEM.:1 30100 30100 30100 30100 301005 30100 30100 301010 301011 31026 31026 SEM.:2 30101 30101 301015 30101 301015 30101 301015 30101 30101 30101 30101 30101 30101 30101 30101 30101	COURSE NAME	1SE  014/030 030/030 019/030 028/030 026/030  018/030  018/030 * 023/030 025/030 027/030  *	050/070 052/070 052/070 059/070 041/070 045/070  067/070  018/070 018/070 015/070 015/070	TOTAL 064/100 082/100 078/100 069/100 071/100 085/100 044/100 051/100 040/100 042/100	TW 030/050 010/025 018/025	PR	OR	Tot% 64 82 78 69 71 60 40 72 70 78 AC 85 60 44 51 40 42 62 76 70 42	Crd 03 03 03 03 03 01 01 01 01 02 00 04 01 03 03 03 03 03 03 01 01 04 01	Grd A O A+ A A+ A P A+ A+ A+ AC O A  P B P P A A+ A+ P	GP  08 10 09 08 09 09 09 09 00 10 08 04 04 06 04 04 09 09 04	CP 24 30 27 24 27 08 04 09 09 18 00 40 08 12 12 12 08 09 36 04	P&R C	DRD

THIRD YEAR SGPA : 7.36, TOTAL CREDITS EARNED : 42

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BRANCH CODE: 31-T.E.	(201	9 PAT.)(	CIVIT)											
								• • • • •						
SEAT NO.: T190350013 NAME : CHELEKAR OM	C A N.T	ΔV		MC	THER : UJ	Τ.Τ₩ΔΤ.Δ			DRN :	72293	7080	CT.G	: WDK	BIET[35]
COURSE NAME	D21110	ISE	ESE	TOTAL	TW	PR	OR	Tot%		Grd	GP	CP	P&R	
SEM.:1														
301001 HYDR. AND WATER RES. ENG.	*	013/030	031/070	044/100				44	03	P	04	12		
301002 WATER SUPPLY ENGINEERING	*	016/030	028/070	044/100				44	03	P	04	12		
301003 DESIGN OF STEEL STRUCTURES	*	017/030	032/070	049/100				49	03	C	05	15		
301004 ENG. ECO. AND FIN. MGMT.	*	019/030	042/070	061/100				61	03	A	08	24		
301005D ADVANCED CONCRETE TECHNOLOGY	*	014/030	049/070	063/100				63	03	A	08	24		
301006 SEMINAR	*				032/050			64	01	A	08	08		
301007 HYDR. & WATER RES. ENG. LAB.	*				022/025			88	01	0	10	10		
301010D ADVANCED CONCRETE TECH. LAB.	*				016/025			64	01	A	08	08		
301008 WATER SUPPLY ENGINEERING LAB	*					032/050		64	01	A	08	08		
301009 DESIGN OF STEEL STR. LAB.	*						035/050	70	02	A+	09	18		
301011B PROF. ETHICS AND ETIQUETTES.	*							AC	00	AC	00	00		
SGPA1 : 6.62, TOTAL CREDITS EARNED : 21														
	ON A	ND RECOR	D ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	CION							
							CION							
SEAT NO.: T190350014 NAME : CHOUDHAR SAN		SOMNATH		МС	THER : SW	ITAV			PRN :	72148	205J	CLG.	: VPK	BIET[35]
SEAT NO.: T190350014 NAME : CHOUDHAR SAND							OR		PRN :					BIET[35]
SEAT NO.: T190350014 NAME : CHOUDHAR SAND COURSE NAME SEM.:1	KALP	SOMNATH ISE	ESE	MC TOTAL	OTHER : SW	ITAV		Tot%	PRN : Crd	72148 Grd	205J GP	CLG. CP	: VPK	BIET[35] ORD
SEAT NO.: T190350014 NAME : CHOUDHAR SAND COURSE NAME SEM.:1	KALP	SOMNATH ISE 	ESE	TOTAL 019/100	OTHER : SW	VATI PR	OR	Tot%  FF	PRN : Crd 	72148 Grd  F	205J GP 	CLG. CP	: VPK P&R	BIET[35] ORD
SEAT NO.: T190350014 NAME : CHOUDHAR SAND COURSE NAME  SEM.:1	KALP *	SOMNATH ISE  008/030 012/030	ESE  011/070 028/070	MC TOTAL  019/100 040/100	OTHER : SW	VATI PR	OR	Tot% FF 40	PRN : Crd  03 03	72148 Grd  F	205J GP  00 04	CLG. CP  00 12	: VPK P&R	CBIET[35] ORD 
SEAT NO.: T190350014 NAME: CHOUDHAR SAND COURSE NAME  SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES	KALP * *	SOMNATH ISE  008/030 012/030 012/030	ESE  011/070 028/070 028/070	TOTAL 019/100 040/100 040/100	THER : SW TW	PR P	OR 	Tot% FF 40 40	PRN : Crd 03 03 03	72148 Grd  F	205J GP  00 04 04	CLG. CP  00 12 12	: VPF P&R 	CBIET[35] ORD 
SEAT NO.: T190350014 NAME : CHOUDHAR SAND COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT.	KALP * * *	SOMNATH ISE  008/030 012/030 012/030 004/030	ESE  011/070 028/070 028/070 003/070	MC TOTAL  019/100 040/100 040/100 007/100	THER : SW TW	VATI PR	OR 	Tot% FF 40 40 FF	PRN: Crd 03 03 03 03	72148 Grd  F P P F	205J GP  00 04 04 00	CLG. CP  00 12 12 00	: VPF P&R 	CBIET[35] ORD 
SEAT NO.: T190350014 NAME : CHOUDHAR SAND COURSE NAME  SEM.:1	KALP * * * *	SOMNATH ISE  008/030 012/030 012/030 004/030 005/030	ESE  011/070 028/070 028/070 003/070 038/070	TOTAL 019/100 040/100 040/100	THER : SW TW	PR	OR 	Tot% FF 40 40 FF 43	PRN: Crd 03 03 03 03 03	72148 Grd  F P P F P	205J GP  00 04 04 00 04	CLG. CP  00 12 12 00 12	: VPF P&R 	CBIET[35] ORD 
SEAT NO.: T190350014 NAME : CHOUDHAR SAND COURSE NAME  SEM.:1	* * * * * *	SOMNATH ISE  008/030 012/030 012/030 004/030 005/030	ESE  011/070 028/070 028/070 003/070	MC TOTAL  019/100 040/100 040/100 007/100	TW : SW	PR	OR 	Tot% FF 40 40 FF 43 76	PRN: Crd 03 03 03 03 03 03	72148 Grd  F P P F P A+	205J GP  00 04 04 00 04 09	CLG. CP  00 12 12 00 12	: VPF P&R 	CBIET[35] ORD 
SEAT NO.: T190350014 NAME: CHOUDHAR SAND COURSE NAME  SEM.:1	* * * * * * *	SOMNATH ISE  008/030 012/030 012/030 004/030 005/030 	ESE  011/070 028/070 028/070 003/070 038/070	TOTAL  019/100 040/100 040/100 007/100 043/100	TW 038/050 019/025	PR	OR   	Tot% FF 40 40 FF 43 76	PRN: Crd 03 03 03 03 03 01 01	72148 Grd  F P P F P A+ A+	205J GP  00 04 04 00 04 09	CLG. CP  00 12 12 00 12 09	: VPF P&R 	CBIET[35] ORD 
SEAT NO.: T190350014 NAME: CHOUDHAR SAND COURSE NAME  SEM.:1	* * * * * * *	SOMNATH ISE  008/030 012/030 012/030 004/030 005/030 	ESE  011/070 028/070 028/070 003/070 038/070	TOTAL  019/100 040/100 040/100 007/100 043/100	TW : SW	PR	OR 	Tot% FF 40 40 FF 43 76 76 60	PRN: Crd 03 03 03 03 03 01 01 01	72148 Grd  F P P F P A+ A+ A	205J GP  00 04 04 00 04 09 09	CLG. CP  00 12 12 00 12 09 09	: VPF P&R 	CBIET[35] ORD 
SEAT NO.: T190350014 NAME: CHOUDHAR SAND COURSE NAME  SEM.:1	* * * * * * *	SOMNATH ISE  008/030 012/030 012/030 004/030 005/030 	ESE  011/070 028/070 028/070 003/070 038/070 	TOTAL  019/100 040/100 040/100 007/100 043/100	TW 038/050 019/025	PR	OR	Tot% FF 40 40 FF 43 76 76 60 46	PRN: Crd 03 03 03 03 03 01 01 01 01	72148 Grd  F P P F P A+ A+ A	205J GP  00 04 04 00 04 09 09	CLG. CP  00 12 12 00 12 09 09 09 08	: VPF P&R 	CBIET[35] ORD 
SEAT NO.: T190350014 NAME: CHOUDHAR SAND COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB.	* * * * * * * * *	SOMNATH ISE  008/030 012/030 012/030 004/030 005/030 	ESE  011/070 028/070 028/070 003/070 038/070 	TOTAL  019/100 040/100 040/100 007/100 043/100 	OTHER : SW TW 038/050 019/025 015/025	PR	OR	Tot% FF 40 40 FF 43 76 76 60 46 FF	PRN: Crd 03 03 03 03 03 01 01 01 01 02	72148 Grd F P F P A+ A+ C F	205J GP  00 04 04 09 09 08 05	CLG. CP  00 12 12 00 12 09 09 09 08 05	: VPF P&R 	CBIET[35] ORD 
SEAT NO.: T190350014 NAME: CHOUDHAR SAND COURSE NAME  SEM.:1	* * * * * * *	SOMNATH ISE  008/030 012/030 012/030 004/030 005/030 	ESE  011/070 028/070 028/070 003/070 038/070  	TOTAL  019/100 040/100 040/100 007/100 043/100 	OTHER : SW TW 038/050 019/025 015/025	PR	OR	Tot% FF 40 40 FF 43 76 76 60 46	PRN: Crd 03 03 03 03 03 01 01 01 01	72148 Grd  F P P F P A+ A+ A	205J GP  00 04 04 00 04 09 09	CLG. CP  00 12 12 00 12 09 09 09 08	: VPF P&R 	CBIET[35] ORD 

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BRANCH CODE: 31-T.E.	(2019 PA:	.)(CIVIL)											
•••••				. <b></b> .									
SEAT NO.: T190350015 NAME : DESHMUKH PRA	THAMESH N	AHESH	MO	OTHER : SU	JNITA			PRN :	72293	709в	CLG.	: VPK	BIET[35]
COURSE NAME	ISI	ESE	TOTAL	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R	ORD
SEM.:1													
301001 HYDR. AND WATER RES. ENG.	* 017/0		037/100				FF	03	F	00	00		
301002 WATER SUPPLY ENGINEERING	* 012/0		044/100				44	03	P		12		
301003 DESIGN OF STEEL STRUCTURES	* 019/0	,	042/100				FF	03	F	00	00		
301004 ENG. ECO. AND FIN. MGMT.	* 016/0						54	03	В	06	18		
301005D ADVANCED CONCRETE TECHNOLOGY	* 012/0	30 039/070	051/100				51	03	В	06	18		
301006 SEMINAR	*			034/050			68	01	A	80	8 0		
301007 HYDR. & WATER RES. ENG. LAB.	*			022/025			88	01	0	10	10		
301010D ADVANCED CONCRETE TECH. LAB.	*			017/025			68	01	A	80	8 0		
301008 WATER SUPPLY ENGINEERING LAB	*				028/050		56	01	B+	07	07		
301009 DESIGN OF STEEL STR. LAB.	*					041/050	82	02	0	10	20		
301011B PROF. ETHICS AND ETIQUETTES.	*						AC	00	AC	00	00		
SGPA1 :, TOTAL CREDITS EARNED : 15													
SGPA1 :, TOTAL CREDITS EARNED : 15CONFIDENTIAL- FOR VERIFICATION	ON AND RI	CORD ONLY A	r college	, NOT FOR	DISTRIBUT	CION							
·	ON AND RI	CORD ONLY A	r COLLEGE	, NOT FOR	DISTRIBUT	CION							
·				, NOT FOR $SP$		CION							 BIET[35]
		N				CION		PRN :		239C			BIET[35]
	SURYABHA	N ESE	MO TOTAL	OTHER : SA	AVITA PR			PRN :	:72148	239C	CLG. CP	: VPK	BIET[35] ORD
	SURYABHA ISI	N ESE	MO TOTAL	OTHER : SA	AVITA PR	OR	Tot%	PRN :	72148 Grd	239C GP	CLG. CP	: VPK P&R	BIET[35] ORD
	SURYABHA ISI * 009/0	N ESE  30 016/070	TOTAL 025/100	OTHER : SA TW	AVITA PR	OR	Tot%	PRN : Crd	72148 Grd	239C GP	CLG. CP	· VPK	BIET[35] ORD 
	SURYABHA ISI * 009/0	ESE	TOTAL 025/100 032/100	OTHER : SA TW	AVITA PR 	OR 	Tot%	PRN Crd	:72148 Grd  F	239C GP 	CLG. CP	: VPK P&R 	BIET[35] ORD 
SEAT NO: T190350016 NAME: FUTANE VINAY COURSE NAME SEM::1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING	* 009/0	ESE  30 016/070 30 029/070 30 013/070	TOTAL  025/100 032/100 021/100	TW	AVITA PR 	OR 	Tot% FF FF	PRN : Crd 03 03	:72148 Grd  F	239C GP  00	CLG. CP  00 00	: VPK P&R 	BIET[35] ORD 
SEAT NO: T190350016 NAME: FUTANE VINAY COURSE NAME SEM::1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES	SURYABHA ISI * 009/0 * 003/0 * 008/0	ESE 	TOTAL 025/100 032/100 021/100 032/100	TW	AVITA PR	OR  	Tot% FF FF FF	PRN Crd 03 03 03	:72148 Grd  F F F	239C GP  00 00	CLG. CP  00 00	: VPK P&R 	BIET[35] ORD   
SEAT NO.: T190350016 NAME: FUTANE VINAY COURSE NAME SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT.	SURYABHA ISI * 009/0 * 003/0 * 008/0 * 004/0	ESE 	TOTAL 025/100 032/100 021/100 032/100	DTHER : SA TW 	PR	OR	Tot% FF FF FF	PRN Crd 03 03 03 03 03	:72148 Grd  F F F F	239C GP  00 00 00	CLG. CP  00 00 00	: VPK P&R 	BIET[35] ORD    
SEAT NO.: T190350016 NAME: FUTANE VINAY COURSE NAME  SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY	SURYABHA ISI * 009/0 * 003/0 * 008/0 * 004/0 * 006/0	ESE 	TOTAL 025/100 032/100 021/100 032/100 043/100	DTHER : SZ TW 	PR	OR	Tot% FF FF FF FF 43	PRN : Crd 03 03 03 03 03	:72148 Grd  F F F F F	239C GP  00 00 00 00	CLG. CP  00 00 00 00	: VPK P&R   	BIET[35] ORD    
SEAT NO.: T190350016 NAME: FUTANE VINAY COURSE NAME SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR	SURYABHA ISI * 009/0 * 008/0 * 004/0 * 006/0 *	ESE 30 016/070 30 029/070 30 013/070 30 028/070 30 037/070	TOTAL  025/100 032/100 021/100 032/100 043/100	TW : SZ : TW :	PR	OR 	Tot% FF FF FF 43	PRN : Crd 03 03 03 03 03 01	:72148 Grd  F F F F P A	239C GP  00 00 00 00 04 08	CLG. CP  00 00 00 00 00 12 08	: VPK P&R	BIET[35] ORD    
SEAT NO: T190350016 NAME: FUTANE VINAY COURSE NAME SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB.	SURYABHA ISH * 009/0 * 008/0 * 004/0 * 006/0 *	ESE 30 016/070 30 029/070 30 013/070 30 028/070 30 037/070	TOTAL  025/100 032/100 021/100 032/100 043/100	THER : SZ TW 033/050 017/025	PR P	OR	Tot% FF FF FF 43 66 68	PRN: 03 03 03 03 03 03 01 01	:72148 Grd  F F F F P A	239C GP  00 00 00 00 04 08	CLG. CP  00 00 00 00 12 08	: VPK P&R	BIET[35] ORD
SEAT NO.: T190350016 NAME: FUTANE VINAY COURSE NAME SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB.	SURYABHA ISH * 009/0 * 003/0 * 004/0 * 006/0 * *	ESE 30 016/070 30 029/070 30 013/070 30 028/070 30 037/070 	TOTAL  025/100 032/100 021/100 032/100 043/100 	TW TW 033/050 017/025 013/025	PR	OR	Tot% FF FF FF 43 66 68 52	PRN: Crd 03 03 03 03 01 01 01	:72148 Grd  F F F P A A B	239C GP  00 00 00 00 04 08 08	CLG. CP  00 00 00 00 12 08 08	: VPK P&R	BIET[35] ORD
SEAT NO.: T190350016 NAME: FUTANE VINAY COURSE NAME SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB	SURYABHA ISH * 009/0 * 003/0 * 008/0 * 006/0 * * *	ESE 30 016/070 30 029/070 30 013/070 30 028/070 30 037/070 	TOTAL  025/100 032/100 021/100 032/100 043/100 	TW TW TW  OTHER : SA  033/050 017/025 013/025	PR	OR	Tot% FF FF FF 43 66 68 52 46	PRN: Crd 03 03 03 03 01 01 01 01	72148 Grd  F F F P A A B	239C GP  00 00 00 04 08 08 06 05	CLG. CP  00 00 00 00 12 08 08 06 05	: VPK P&R	BIET[35] ORD
SEAT NO.: T190350016 NAME: FUTANE VINAY COURSE NAME SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB.	SURYABHA ISH * 009/0 * 003/0 * 008/0 * 006/0 * * *	ESE 30 016/070 30 029/070 30 013/070 30 028/070 30 037/070 	TOTAL  025/100 032/100 021/100 032/100 043/100 	TW TW TW  OTHER : SA  033/050 017/025 013/025	PR	OR	Tot% FF FF FF F43 66 68 52 46 58	PRN: Crd 03 03 03 03 03 01 01 01 01 02	72148 Grd  F F F F P A A B C B+	239C GP  00 00 00 04 08 08 06 05	CLG. CP  00 00 00 12 08 08 06 05 14	: VPK P&R	BIET[35] ORD
SEAT NO.: T190350016 NAME: FUTANE VINAY COURSE NAME  SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 30101D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB. 301011B PROF. ETHICS AND ETIQUETTES.	SURYABHA  ISI  * 009/0 * 003/0 * 008/0 * 004/0 * * * * *	N ESE	TOTAL  025/100 032/100 021/100 032/100 043/100 	OTHER : SZ TW    033/050 017/025 013/025 	PR	OR	Tot% FFF FFF FFF 43 66 68 52 46 58 AC	PRN : Crd 03 03 03 03 01 01 01 01 02 00	:72148 Grd  F F F P A B C B+ AC	239C GP  00 00 00 04 08 08 06 05 07	CLG. CP  00 00 00 12 08 08 06 05 14 00	: VPK P&R	BIET[35] ORD

BRANCH CODE: 31-T.E.														
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SEAT NO.: T190350017 NAME : GAIKWAD ABHIG	JEE	T KISHOR		MC	THER : UJ	TWALA			PRN :	72293	710F	CLG.	: VPI	KBIET[35]
COURSE NAME		ISE	ESE	TOTAL	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R	ORD
SEM.:1														
301001 HYDR. AND WATER RES. ENG.	*	019/030	035/070	054/100				54	03	В	06	18		
301002 WATER SUPPLY ENGINEERING	*	015/030	034/070	049/100				49	03	C	05	15		
301003 DESIGN OF STEEL STRUCTURES		020/030	028/070	048/100				48	03	C	05	15		
301004 ENG. ECO. AND FIN. MGMT.	*	018/030	038/070	056/100				56	03	B+	07	21		
301005D ADVANCED CONCRETE TECHNOLOGY	*	023/030	045/070	068/100				68	03	A	80	24		
301006 SEMINAR	*				033/050			66	01	A	80	80		
301007 HYDR. & WATER RES. ENG. LAB.	*				021/025			84	01	0	10	10		
301010D ADVANCED CONCRETE TECH. LAB.	*				014/025			56	01	B+	07	07		
301008 WATER SUPPLY ENGINEERING LAB	*					021/050		42	01	P	04	04		
301009 DESIGN OF STEEL STR. LAB.	*						035/050	70	02	A+	09	18		
301011B PROF. ETHICS AND ETIQUETTES.	*							AC	00	AC	00	00		
SGPA1 : 6.67, TOTAL CREDITS EARNED : 21														
	NC	AND RECOR	D ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	'ION							
	ON	AND RECOR	D ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	'ION			• • • • •		• • • •	• • • •	
SEAT NO.: T190350018 NAME : GAIKWAD ANIK				•	NOT FOR THER : SA		'ION							 KBIET[35]
				•			'ION OR		PRN :					KBIET[35]
SEAT NO.: T190350018 NAME : GAIKWAD ANIK	ΞT	DNYANESHW	IAR	MC	THER : SA	ARIKA			PRN :	72148	248B	CLG. CP	: VPI	KBIET[35]
SEAT NO.: T190350018 NAME : GAIKWAD ANIKI	ΞT	DNYANESHW ISE	IAR ESE	MC TOTAL	THER : SA	ARIKA PR	OR	Tot%	PRN : Crd	72148 Grd	248B GP	CLG. CP	: VPI P&R	KBIET[35]
SEAT NO.: T190350018 NAME : GAIKWAD ANIKI COURSE NAME SEM.:1	ET *	DNYANESHW ISE	IAR ESE	MC TOTAL	THER : SA	ARIKA PR	OR	Tot%	PRN : Crd	72148 Grd	248B GP	CLG. CP	: VPI P&R	KBIET[35]
SEAT NO.: T190350018 NAME : GAIKWAD ANIKI COURSE NAME SEM.:1 301001 HYDR. AND WATER RES. ENG.	ET * *	DNYANESHW ISE 	ESE	TOTAL 043/100	THER : SA TW	ARIKA PR 	OR 	Tot%  43	PRN : Crd 	72148 Grd 	248B GP  04	CLG. CP 	: VPI P&R	KBIET[35]
SEAT NO.: T190350018 NAME: GAIKWAD ANIKI COURSE NAME SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING	ET * * *	DNYANESHW ISE  013/030 008/030	ESE 030/070 033/070	MC TOTAL  043/100 041/100	THER : SA TW	ARIKA PR 	OR 	Tot% 43 41	PRN : Crd  03 03	72148 Grd  P	248B GP  04 04	CLG. CP  12 12	: VPI P&R	KBIET[35]
SEAT NO.: T190350018 NAME: GAIKWAD ANIKU COURSE NAME SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES	ET * * *	DNYANESHW ISE  013/030 008/030 014/030	ESE  030/070 033/070 030/070	MC TOTAL 043/100 041/100 044/100	THER : SA TW  	ARIKA PR 	OR 	Tot% 43 41 44	PRN: Crd 03 03 03	72148 Grd  P	248B GP  04 04 04	CLG. CP  12 12 12	: VPI P&R	KBIET[35]
SEAT NO.: T190350018 NAME: GAIKWAD ANIKU COURSE NAME  SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT.	ET * * *	DNYANESHW ISE  013/030 008/030 014/030 018/030 012/030	ESE	MC TOTAL 043/100 041/100 044/100 049/100	THER : SA TW	ARIKA PR	OR  	Tot% 43 41 44 49	PRN: Crd  03 03 03 03	72148 Grd  P P P C	248B GP  04 04 04 05	CLG. CP  12 12 12 15	: VPI P&R	KBIET[35]
SEAT NO.: T190350018 NAME: GAIKWAD ANIKE COURSE NAME  SEM.:1	ET * * * *	DNYANESHW ISE  013/030 008/030 014/030 018/030 012/030	ESE 030/070 033/070 030/070 031/070 036/070	TOTAL  043/100 041/100 044/100 049/100 048/100	THER : SA TW    033/050	PR	OR   	Tot% 43 41 44 49 48	PRN: Crd 03 03 03 03 03 03	72148 Grd  P P P C C	248B GP  04 04 05 05 08	CLG. CP  12 12 12 15 15	: VPI P&R	KBIET[35]
SEAT NO.: T190350018 NAME: GAIKWAD ANIKE COURSE NAME  SEM.:1	ET  * * * * *	DNYANESHW ISE  013/030 008/030 014/030 018/030 012/030	ESE  030/070 033/070 030/070 031/070 036/070	TOTAL  043/100 041/100 044/100 049/100 048/100	THER : SA TW    033/050 020/025	PR	OR	Tot% 43 41 44 49 48 66 80	PRN: Crd 03 03 03 03 03 03 01 01	72148 Grd P P P C C A	248B GP  04 04 05 05 08 10	CLG. CP  12 12 12 15 15	: VPI P&R	KBIET[35]
SEAT NO.: T190350018 NAME: GAIKWAD ANIKE COURSE NAME  SEM.:1	ET  * * * * * *	DNYANESHW ISE  013/030 008/030 014/030 018/030 012/030	ESE  030/070 033/070 030/070 031/070 036/070 	TOTAL  043/100 041/100 044/100 049/100 048/100	THER : SA TW    033/050	PR	OR	Tot% 43 41 44 49 48 66 80 56	PRN: Crd 03 03 03 03 03 01 01 01	72148 Grd P P P C C A O B+	248B GP  04 04 05 05 08 10	CLG. CP  12 12 12 15 15 08 10	: VPI P&R	KBIET[35]
SEAT NO.: T190350018 NAME: GAIKWAD ANIKE COURSE NAME  SEM.:1	ET  * * * * * *	DNYANESHW ISE  013/030 008/030 014/030 018/030 012/030 	ESE  030/070 033/070 030/070 031/070 036/070 	TOTAL  043/100 041/100 044/100 049/100 048/100	THER : SA TW    033/050 020/025 014/025	ARIKA PR	OR	Tot% 43 41 44 49 48 66 80 56 46	PRN: Crd 03 03 03 03 03 01 01 01 01	72148 Grd  P P C C A O B+	248B GP  04 04 05 05 08 10 07	CLG. CP  12 12 15 15 08 10 07	: VPI P&R	KBIET[35]
SEAT NO.: T190350018 NAME: GAIKWAD ANIKE COURSE NAME  SEM.:1	** * * * * * * * * * *	DNYANESHW ISE 013/030 008/030 014/030 018/030	ESE  030/070 033/070 030/070 031/070 036/070 	TOTAL 043/100 041/100 044/100 049/100 048/100 	THER : SA TW    033/050 020/025 014/025	PR	OR	Tot% 43 41 44 49 48 66 80 56 46 50	PRN: Crd 03 03 03 03 03 01 01 01 01 02	72148 Grd  P P C C A O B+ C B	248B GP  04 04 05 05 08 10 07 05	CLG. CP  12 12 15 15 08 10 07 05 12	: VPI P&R	KBIET[35] ORD
SEAT NO.: T190350018 NAME: GAIKWAD ANIKE COURSE NAME  SEM.:1	** * * * * * * * * * *	DNYANESHW ISE 013/030 008/030 014/030 018/030 012/030	ESE  030/070 033/070 030/070 031/070 036/070 	TOTAL 043/100 041/100 044/100 049/100 048/100 	THER : SA TW    033/050 020/025 014/025	PR	OR	Tot% 43 41 44 49 48 66 80 56 46	PRN: Crd 03 03 03 03 03 01 01 01 01	72148 Grd  P P C C A O B+	248B GP  04 04 05 05 08 10 07	CLG. CP  12 12 15 15 08 10 07	: VPPP P&R	KBIET[35] ORD
SEAT NO.: T190350018 NAME: GAIKWAD ANIKE COURSE NAME  SEM.:1	** ** ** * * *	DNYANESHW ISE 013/030 008/030 014/030 018/030	ESE 030/070 033/070 030/070 031/070 036/070	TOTAL  043/100 041/100 044/100 049/100 048/100 	THER : SA TW 033/050 020/025 014/025	PR	OR	Tot% 43 41 44 49 48 66 80 56 46 50 AC	PRN: Crd 03 03 03 03 03 01 01 01 01 02 00	72148 Grd  P P C C A O B+ C B AC	248B GP  04 04 05 05 05 08 10 07 05 06	CLG. CP  12 12 15 15 08 10 07 05 12 00	: VPI	KBIET[35] ORD

BRANCH CODE: 31-1.E.	ZUIJ PAI.	)(СТУТП)										
			• • • • • • • • •					• • • •			• • • •	• • • • • • • •
SEAT NO.: T190350019 NAME : GAIKWAD KIRA	I SAGAR		MO	OTHER : JA	AYA			PRN	:72148	250D	CLG.	: VPKBIET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	Tot %	crd	Grd	GP	CP	P&R ORD
SEM.:1												
301001 HYDR. AND WATER RES. ENG.	* 011/03	0 038/070	049/100				49	03	C	05	15	
301002 WATER SUPPLY ENGINEERING	* 008/03	0 039/070	047/100				47	03	C	05	15	
301003 DESIGN OF STEEL STRUCTURES	* 013/03	0 031/070	044/100				44	03	P	04	12	
301004 ENG. ECO. AND FIN. MGMT.	* 012/03	0 045/070	057/100				57	03	B+	07	21	
301005D ADVANCED CONCRETE TECHNOLOGY	* 018/03	0 047/070	065/100				65	03	A	08	24	
301006 SEMINAR	*			032/050			64	01	A	08	08	
301007 HYDR. & WATER RES. ENG. LAB.	*			018/025			72	01	A+	09	09	
301010D ADVANCED CONCRETE TECH. LAB.	*			018/025			72	01	A+	09	09	
301008 WATER SUPPLY ENGINEERING LAB	*				030/050		60	01	A	08	08	
301009 DESIGN OF STEEL STR. LAB.	*					035/050	70	02	A+	09	18	
301011B PROF. ETHICS AND ETIQUETTES.	*						AC	0.0	AC	0.0	0.0	
SGPA1 : 6.62, TOTAL CREDITS EARNED : 21									-			
	N AND REC	ORD ONLY A'	I COLLEGE	NOT FOR	DISTRIBUT	CION						
	N AND REC	ORD ONLY A'	r college,	NOT FOR	DISTRIBUT	rion	• • • • •	• • • •			• • • •	• • • • • • • •
SEAT NO.: T190350020 NAME : GAJAKAS BHARA				NOT FOR		rion						: VPKBIET[35]
						rion or						
SEAT NO.: T190350020 NAME : GAJAKAS BHARA	ATI NAVNAT ISE	H ESE	M( TOTAL	OTHER : SU	JCHETA PR	OR	Tot%	PRN Crd	:72293 Grd	711D GP	CLG. CP	: VPKBIET[35] P&R ORD
SEAT NO.: T190350020 NAME : GAJAKAS BHARA	TI NAVNAT	H ESE	МС	OTHER : SU	JCHETA			PRN	:72293	711D	CLG. CP	: VPKBIET[35]
SEAT NO.: T190350020 NAME : GAJAKAS BHARA COURSE NAME SEM.:1	ATI NAVNAT	ESE	M( TOTAL	OTHER : SU TW	JCHETA PR	OR	Tot%	PRN Crd	:72293 Grd	711D GP	CLG. CP	: VPKBIET[35] P&R ORD
SEAT NO.: T190350020 NAME : GAJAKAS BHARA COURSE NAME SEM.:1 301001 HYDR. AND WATER RES. ENG.	ATI NAVNAT ISE  * 024/03	ESE 0 034/070 0 042/070	TOTAL  058/100	OTHER : SU TW	JCHETA PR 	OR 	Tot%	PRN Crd 	:72293 Grd  B+	3711D GP 	CLG. CP 	: VPKBIET[35] P&R ORD 
SEAT NO.: T190350020 NAME: GAJAKAS BHARA COURSE NAME SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING	ATI NAVNAT ISE  * 024/03 * 009/03	ESE 0 034/070 0 042/070 0 048/070	TOTAL  058/100 051/100	TW	JCHETA PR 	OR 	Tot% 58 51	PRN Crd  03 03	:72293 Grd  B+ B	711D GP  07 06	CLG. CP  21 18	: VPKBIET[35] P&R ORD
SEAT NO.: T190350020 NAME: GAJAKAS BHARA COURSE NAME SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES	ATI NAVNAT ISE  * 024/03 * 009/03 * 030/03	ESE  0 034/070 0 042/070 0 048/070 0 042/070	TOTAL  058/100 051/100 078/100 063/100	OTHER : SU TW	JCHETA PR	OR  	Tot% 58 51 78	PRN crd 03 03 03	:72293 Grd  B+ B A+	3711D GP  07 06 09	CLG. CP  21 18 27	: VPKBIET[35] P&R ORD
SEAT NO: T190350020 NAME: GAJAKAS BHARA COURSE NAME  SEM::1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT.	* 024/03 * 030/03 * 021/03	ESE  0 034/070 0 042/070 0 048/070 0 042/070	TOTAL  058/100 051/100 078/100 063/100	DTHER : SU TW	JCHETA PR	OR 	Tot% 58 51 78 63	PRN c Crd 03 03 03 03	:72293 Grd  B+ B A+ A	3711D GP  07 06 09 08	CLG. CP  21 18 27 24	: VPKBIET[35] P&R ORD
SEAT NO.: T190350020 NAME : GAJAKAS BHARA COURSE NAME  SEM.:1	* 024/03 * 030/03 * 021/03 * 022/03	ESE  0 034/070 0 042/070 0 048/070 0 048/070 0 048/070	TOTAL 058/100 051/100 078/100 063/100 070/100	TW	JCHETA PR	OR	Tot% 58 51 78 63 70	PRN Crd 03 03 03 03 01	:72293 Grd  B+ B A+ A	3711D GP  07 06 09 08 09	CLG. CP  21 18 27 24 27	: VPKBIET[35] P&R ORD
SEAT NO.: T190350020 NAME: GAJAKAS BHARA COURSE NAME  SEM.:1	* 024/03 * 030/03 * 021/03 * 022/03 * 022/03	ESE  0 034/070 0 042/070 0 048/070 0 048/070 0 048/070	TOTAL  058/100 051/100 078/100 063/100 070/100	OTHER : SU TW 043/050 024/025	JCHETA PR	OR	Tot% 58 51 78 63 70 86 96	PRN 6 Crd 03 03 03 03 03 01 01	:72293 Grd  B+ B A+ A A+ O	3711D GP  07 06 09 08 09 10	CLG. CP  21 18 27 24 27 10	: VPKBIET[35] P&R ORD
SEAT NO.: T190350020 NAME: GAJAKAS BHARA  COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB.	* 024/03 * 009/03 * 030/03 * 021/03 * 022/03 * *	ESE  0 034/070 0 042/070 0 048/070 0 042/070 0 048/070 	TOTAL  058/100 051/100 078/100 063/100 070/100	TW	JCHETA PR	OR	Tot% 58 51 78 63 70 86 96 84	PRN 6 Crd 03 03 03 03 01 01 01	:72293 Grd  B+ B A+ A A+ O	7711D GP  07 06 09 08 09 10 10	CLG. CP  21 18 27 24 27 10 10	: VPKBIET[35] P&R ORD
SEAT NO.: T190350020 NAME: GAJAKAS BHARA  COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB	* 024/03 * 030/03 * 030/03 * 021/03 * 022/03 * *	ESE  0 034/070 0 042/070 0 048/070 0 042/070 0 048/070 	TOTAL  058/100 051/100 078/100 063/100 070/100 	OTHER : SU TW 043/050 024/025 021/025	PR	OR	Tot% 58 51 78 63 70 86 96 84 60	PRN c Crd 03 03 03 03 01 01 01 01	:72293 Grd  B+ B A+ A A+ O O O A	6711D GP  07 06 09 08 09 10 10	CLG. CP  21 18 27 24 27 10 10	: VPKBIET[35] P&R ORD
SEAT NO.: T190350020 NAME: GAJAKAS BHARA  COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB.	* 024/03 * 009/03 * 030/03 * 021/03 * 022/03 * * *	ESE 0 0 034/070 0 042/070 0 048/070 0 042/070 0 048/070 	TOTAL  058/100 051/100 078/100 063/100 070/100 	OTHER : SU TW 043/050 024/025 021/025	JCHETA PR	OR	Tot% 58 51 78 63 70 86 96 84 60 84	PRN c Crd 03 03 03 03 01 01 01 01 02	:72293 Grd  B+ B A+ A A+ O O O A	7711D GP  07 06 09 08 09 10 10	CLG. CP  21 18 27 24 27 10 10 08 20	: VPKBIET[35] P&R ORD
SEAT NO.: T190350020 NAME: GAJAKAS BHARA COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 30101DD ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB. 301011B PROF. ETHICS AND ETIQUETTES.	* 024/03 * 029/03 * 030/03 * 021/03 * 022/03 * * *	ESE 0 0 034/070 0 042/070 0 048/070 0 042/070 0 048/070 	TOTAL  058/100 051/100 078/100 063/100 070/100 	OTHER : SU TW 043/050 024/025 021/025	PR	OR	Tot% 58 51 78 63 70 86 96 84 60	PRN c Crd 03 03 03 03 01 01 01 01	:72293 Grd  B+ B A+ A A+ O O O A	6711D GP  07 06 09 08 09 10 10	CLG. CP  21 18 27 24 27 10 10	: VPKBIET[35] P&R ORD
SEAT NO.: T190350020 NAME: GAJAKAS BHARA  COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB.	* 024/03 * 029/03 * 030/03 * 021/03 * 022/03 * * * *	ESE  0 034/070 0 042/070 0 048/070 0 048/070    	TOTAL 058/100 051/100 078/100 063/100 070/100	OTHER : SU TW 043/050 024/025 021/025	PR P	OR	Tot% 58 51 78 63 70 86 96 84 60 84 AC	PRN Crd 03 03 03 03 01 01 01 02 00	:72293 Grd  B+ A+ A A+ O O O AC	7711D GP  07 06 09 08 09 10 10 10 08	CLG. CP  21 18 27 24 27 10 10 08 20 00	: VPKBIET[35] P&R ORD

BRANCH CODE: 31-T.E.													
SEAT NO.: T190350021 NAME : GHODE SHASHI	IKANT KALYAN			THER : LA	IMXA		1	PRN :	72148	268G	CLG.	: VPK	BIET[35
COURSE NAME	ISE	ESE	TOTAL	$\mathtt{TW}$	PR	OR	Tot%	Crd	Grd	GP	CP	P&R	ORD
SEM.:1													
301001 HYDR. AND WATER RES. ENG.	* 005/030	017/070	022/100				FF	03	F	00	00		
301002 WATER SUPPLY ENGINEERING	* 002/030	019/070	021/100				FF	03	F	00	00		
301003 DESIGN OF STEEL STRUCTURES	* 009/030	002/070	011/100				FF	03	F	00	00		
301004 ENG. ECO. AND FIN. MGMT.	* 009/030	005/070	014/100				FF	03	F	00	00		
301005D ADVANCED CONCRETE TECHNOLOGY	* 010/030	036/070	046/100				46	03	C	05	15		
301006 SEMINAR	*			034/050			68	01	A	08	08		
301007 HYDR. & WATER RES. ENG. LAB.	*			018/025			72	01	A+	09	09		
301010D ADVANCED CONCRETE TECH. LAB.	*			015/025			60	01	A	0.8	0.8		
301008 WATER SUPPLY ENGINEERING LAB	*				010/050		FF	01	F	0.0	0.0		
301009 DESIGN OF STEEL STR. LAB.	*					022/050	44	02	P	04	08		
301011B PROF. ETHICS AND ETIQUETTES.	*						AC	00	AC	0.0	0.0		
SGPA1 :, TOTAL CREDITS EARNED : 8							110	00	110	00	00		
	ON AND RECOR	PA YINO OS	r college.	NOT FOR	DISTRIBUT	TON							
	101. 11.5 11.501	011.11		1.01 1.01	210111201								
SEAT NO.: T190350022 NAME : GHOLAP SNEHA	AL JIVAN		MC	THER : RU	JPALI JIVA	N GHOLAP	]	PRN :	72027	137B	CLG.	: VPK	BIET[35
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	Tot%					P&R (	-
SEM.:1						_				_			
301001 HYDR. AND WATER RES. ENG.	021/030	070/070					91	03	0				
301002 WATER SUPPLY ENGINEERING	029/030	067/070	096/100				96	03	0				
301002 WATER SOFFET ENGINEERING	020/030	057/070	077/100				77	03	A+				
301004 ENG. ECO. AND FIN. MGMT.	020/030 030/030	057/070	087/100				87	03	0	10	30		
301005 ADVANCED CONCRETE TECHNOLOGY		28\$/070	,				52	0.3	В				
301003D ADVANCED CONCRETE TECHNOLOGI	024/030	205/070	052/100	028/050			56	01	B+				— T
				,					_		09		
301007 HYDR. & WATER RES. ENG. LAB.				018/025			72	01	A+	09			
301010D ADVANCED CONCRETE TECH. LAB.				016/025			64	01	A	80	08		
301008 WATER SUPPLY ENGINEERING LAB					030/050		60	01	A	08	08		
301009 DESIGN OF STEEL STR. LAB.						042/050	84	02	0	10	20		
301011B PROF. ETHICS AND ETIQUETTES.							AC	00	AC	00	00		
SEM.:2													
301012 WASTE WATER ENGINEERING	019/030	025/070	044/100				44	03	P	0.4	1 2		
301012 WASIE WAIER ENGINEERING 301013 DESIGN OF RC STRUCTURES	024/030	018/070					42	03	P				
	025/030	029/070	054/100				54	03	В		18		
301014 REMOTE SENSING AND GIS	025/030	029/070	,						_				
301015E ARCH. AND TOWN PLANNING	000/000						60	03	A	08	24		
301014 REMOTE SENSING AND GIS	029/030	031/070	,	027/050			7.4	0.1	- n .				
2010155 3500 335 5000 5000	029/030			037/050			74	01	A+	09	09		
301015E ARCH. AND TOWN PLANNING	029/030  			025/050			50	01	В	06	06		
301016 INTERNSHIP	029/030  			025/050 068/100			50 68	01 04	B A	06 08	06 32		
301016 INTERNSHIP 301012 WASTE WATER ENGINEERING	029/030   *			025/050		  021/050	50 68 42	01 04 01	B A P	06 08 04	06 32 04		
301016 INTERNSHIP 301012 WASTE WATER ENGINEERING 301013 DESIGN OF RC STRUCTURES	029/030   * *			025/050 068/100		 021/050 040/050	50 68 42 80	01 04 01 02	B A P O	06 08 04 10	06 32 04 20		
301016 INTERNSHIP 301012 WASTE WATER ENGINEERING	029/030   *	 		025/050 068/100 		  021/050	50 68 42	01 04 01	B A P	06 08 04 10	06 32 04 20		
301016 INTERNSHIP 301012 WASTE WATER ENGINEERING 301013 DESIGN OF RC STRUCTURES	029/030   * 	  		025/050 068/100 	  	 021/050 040/050	50 68 42 80	01 04 01 02	B A P O	06 08 04 10	06 32 04 20		

BRANCH CODE: 31-1.E.		` ,											
SEAT NO.: T190350024 NAME : GHULE GANRAJ	ΜΔΤ.ΗΔΡΤ		M	OTHER : LA	ΔΤΔ			DRN	:72148	3272E	CT.G	: WDKE	SIET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	Tot	% Crd				P&R C	
SEM.:1													
301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING	* 014/030	014/070	028/100				FF	03	F	00	00		
301002 WATER SUPPLY ENGINEERING	* 003/030	37\$/070	040/100				40	03	P	04	12		2\$
301003 DESIGN OF STEEL STRUCTURES	* 012/030	032/070	044/100				44	03	P	04	12		
301004 ENG. ECO. AND FIN. MGMT.	* 012/030	042/070	054/100				54	03	В	06	18		
301005D ADVANCED CONCRETE TECHNOLOGY	* 012/030						54	03	В		18		
301006 SEMINAR	*			041/050			82	01	Ō		10		
301007 HYDR. & WATER RES. ENG. LAB.				019/025			76	01	A+	09	09		
301000 ADVANCED CONCRETE TECH. LAB.				017/025			68	01	A	08	08		
301010D ADVANCED CONCRETE TECH. HAB.	*			017/023			54	01	В				
					027/030	042/050		02	0		20		
						,			-				
301011B PROF. ETHICS AND ETIQUETTES.	^						AC	00	AC	0.0	00		
SGPA1 :, TOTAL CREDITS EARNED : 18			_ ~~~-										
	ON AND RECOR	RD ONLY A'	r college	, NOT FOR	DISTRIBUT	rion		• • • • •					
SEAT NO.: T190350025 NAME : GIRI OMKAR M				OTHER : SI									BIET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	Tot	% Crd	Grd	GP	CP	P&R C	RD
SEM.:1													
301001 HYDR. AND WATER RES. ENG.	015/030	052/070	067/100				67	03	A	08	24		
301002 WATER SUPPLY ENGINEERING	027/030	052/070	079/100				79	03	A+	09	27		
301003 DESIGN OF STEEL STRUCTURES	027/030 016/030 028/030	067/070	083/100				83	03	0	10	30		
301004 ENG. ECO. AND FIN. MGMT.	028/030	052/070	080/100				80	03	0	10	30		
301005D ADVANCED CONCRETE TECHNOLOGY	019/030	28\$/070					47	0.3	Ċ				3\$
301006 SEMINAR				030/050			60	01	A				- 1
301007 HYDR. & WATER RES. ENG. LAB.				017/025			68	01	A				
301007 HIDR: & WATER RES. ENG. LAB.				014/025			56	01	B+				
301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB				014/025			62	01	_	08	0.8		
301008 WAIER SUPPLY ENGINEERING LAB					031/050				A				
301009 DESIGN OF STEEL STR. LAB.	 					028/050		02	B+				
301011B PROF. ETHICS AND ETIQUETTES.							AC	00	AC	00	00		
SEM.:2													
301012 WASTE WATER ENGINEERING	030/030	029/070					59	03	B+				
301013 DESIGN OF RC STRUCTURES	* 024/030	028/070					52	03	В				
301014 REMOTE SENSING AND GIS	030/030	033/070					63	03	A		24		
301015E ARCH. AND TOWN PLANNING	030/030	028/070	058/100				58	03	B+	07	21		
301014 REMOTE SENSING AND GIS				024/050			48	01	C	05	05		
301015E ARCH. AND TOWN PLANNING				020/050			40	01	P	04	04		
301016 INTERNSHIP				070/100			70	04	_ A+				
301012 WASTE WATER ENGINEERING	*					021/050	42	01	P				
301013 DESIGN OF RC STRUCTURES						028/050		02	B+				
302021A LEAD. & PERSONALITY DEV.							AC	00	AC				
THIRD YEAR SGPA : 7.57, TOTAL CREDITS EA							AC	00	AC	00	00	<del>-</del>	•
		ONTE 37 70	r dollran	MOT EOD	DICEDID	PT ONT							
	ON AND KECO	א גיזאוס מי <i>צ</i>	r COTTEGE	, NOI FOR	DISIKIRO]	LION							• • •

BRANCH CODE: 31-T.E.(2019 PAT.)(CIVIL) SEAT NO.: T190350026 NAME: GOPHANE ADHIRAJ AVINASH MOTHER : ASHWINI PRN :72148279B CLG.: VPKBIET[35] COURSE NAME ISE TOTAL TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 . . . . . . . . . . . . . ...... ... ... ... ... 301001 HYDR. AND WATER RES. ENG. \* 012/030 030/070 042/100 \_\_\_ ---42 03 Ρ 04 12 --- ---\* 008/030 301002 WATER SUPPLY ENGINEERING 046/070 054/100 54 03 06 18 --- ---\* 011/030 29\$/070 040/100 40 03 Ρ 04 12 --- 1\$ 301003 DESIGN OF STEEL STRUCTURES \_\_\_ \* 013/030 048/070 61 0.3 08 24 ---301004 ENG. ECO. AND FIN. MGMT. 061/100 ---Α 03 A 301005D ADVANCED CONCRETE TECHNOLOGY \* 015/030 049/070 064/100 \_\_\_ \_\_\_ 64 08 24 --- ---\_\_\_\_ 301006 SEMINAR \_\_\_ 041/050 --- 82 01 0 10 10 ---\* \_\_\_ --- 84 01 10 10 --- ---301007 HYDR. & WATER RES. ENG. LAB. \_\_\_ 021/025 \_\_\_ 0 \* \_\_\_ 01 B+ 07 07 ---301010D ADVANCED CONCRETE TECH. LAB. 014/025 ---\_\_\_ 56 \* \_\_\_ 08 08 ---301008 WATER SUPPLY ENGINEERING LAB \_\_\_ 030/050 60 01 A \* \_\_\_ 301009 DESIGN OF STEEL STR. LAB. 022/050 44 02 P 04 08 --- ------301011B PROF. ETHICS AND ETIOUETTES. \_\_\_ AC 00 AC 00 00 ---SGPA1 : 6.33, TOTAL CREDITS EARNED : 21 ............CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION................... SEAT NO.: T190350027 NAME : GOSAVI PRATIK SANJAY MOTHER : MANISHA PRN :72148283L CLG.: VPKBIET[35] COURSE NAME ISE ESE TOTAL TWPR OR Tot% Crd Grd GP CP P&R ORD SEM :1 . . . . . . . . . . . . . ..... .... .... ..... ..... ..... ..... . . . 301001 HYDR. AND WATER RES. ENG. \* 023/030 020/070 043/100 FF 03 F 00 00 --- ---\_\_\_\_ \_\_\_\_ \_\_\_ \* 010/030 039/070 049/100 49 03 C 05 15 --- ---301002 WATER SUPPLY ENGINEERING \_\_\_ 06 18 --- ---\* 016/030 035/070 051/100 \_\_\_ 51 03 В 301003 DESIGN OF STEEL STRUCTURES \_\_\_\_ 301004 ENG. ECO. AND FIN. MGMT. \* 015/030 038/070 053/100 53 03 В 06 18 --- ---\* 020/030 \_\_\_ ---03 08 24 --- ---301005D ADVANCED CONCRETE TECHNOLOGY 049/070 069/100 ---69 Α \* \_\_\_ 040/050 301006 SEMINAR ------\_\_\_ 80 01 0 10 10 ---301007 HYDR. & WATER RES. ENG. LAB. 022/025 --- 88 01 0 10 10 ------ 68 \* \_\_\_ 301010D ADVANCED CONCRETE TECH. LAB. 017/025 01 08 08 ---\_\_\_\_ Α 301008 WATER SUPPLY ENGINEERING LAB 021/050 --- 42 01 P 04 04 ---06 12 --- ---\* \_\_\_ 025/050 50 02 B 301009 DESIGN OF STEEL STR. LAB. \_\_\_ \_\_\_

SGPA1 : --, TOTAL CREDITS EARNED : 18 ...........CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION....................

--- AC 00 AC

00 00 --- ---

301011B PROF. ETHICS AND ETIQUETTES.

BRANCH CODE: 31-T.E.(													
													• • • •
SEAT NO.: T190350029 NAME : HOLKAR SANKET					LKAR SAVIT								BIET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	Tota	t Crd		GP	CP	P&R (	
SEM.:1	017/030	070/070	087/100				87	03	0	10	30		
301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING	028/030	070/070	087/100				8 / 8 5	03	0	10	30		
301002 WAIER SOFFEE ENGINEERING	020/030	063/070	082/100				82	03	0	10	30		
301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT.	030/030	055/070	085/100				85	03	0	10	30		
301005D ADVANCED CONCRETE TECHNOLOGY	030/030	036/070	066/100				66	03	A	08	24		
301006 SEMINAR				029/050			58	01	B+	07	07		
301007 HYDR. & WATER RES. ENG. LAB.				015/025			60	01	A	08	08		
301010D ADVANCED CONCRETE TECH. LAB.				017/025			68	01	A	80	80		
301008 WATER SUPPLY ENGINEERING LAB					029/050		58	01	B+	07	07		
						040/050		02	0	10	20		
301011B PROF. ETHICS AND ETIQUETTES.							AC	00	AC	00	00		
GTV + 0													
SEM.: 2	020/020	000/070	056/100				ГС	0.2	ъ.	0.7	0.1		
301012 WASTE WATER ENGINEERING 301013 DESIGN OF RC STRUCTURES	028/030 023/030	028/070 036/070	056/100 059/100				56 59	03 03	B+ B+	07 07	21 21		
20101/ DEMOTE SENSING AND SIS	023/030	025/070	048/100				48	03	C C	0.5	15		
301014 REMOTE SENSING AND GIS	030/030	023/070	062/100				62	03	A	08	24		
201014 DEMOTE CENCING AND CIC				027/050			54	01	В	06	06		
301015E ARCH. AND TOWN PLANNING	  *			043/050			86	01	Ō	10	10		
301016 INTERNSHIP				069/100			69	04	Ā	08	32		
301012 WASTE WATER ENGINEERING	*					021/050	42	01	P	04	04		
301013 DESIGN OF RC STRUCTURES						035/050	70	02	A+	09	18		
302021A LEAD. & PERSONALITY DEV.							AC	00	AC	00	00		
THIRD YEAR SGPA : 8.21, TOTAL CREDITS EAF	NTED • 12												
		D ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	ON		· • • • •					
	ON AND RECOR	D ONLY AT				ION							
	N AND RECOR		МО	THER : NE	ETA			PRN :	:71911	.113Н	CLG.	: VPK	BIET[35]
	ON AND RECOR NARAYAN ISE	ESE	MO TOTAL	THER : NE	ETA PR	OR	Tot?	PRN :	:71911 Grd	.113H GP	CLG. CP	: VPKI	BIET[35] ORD
	ON AND RECORNARAYAN ISE	ESE	MO TOTAL	THER : NE	ETA PR	OR		PRN : crd	:71911	.113Н	CLG. CP	: VPK	BIET[35] ORD
	ON AND RECORNARAYAN ISE	ESE  053/070 063/070	MO TOTAL	THER : NE	EETA PR	OR	Tot?	PRN :	:71911 Grd	.113H GP	CLG. CP	· VPKI	BIET[35] ORD 
	NARAYAN ISE 016/030 025/030 017/030	ESE 	MO TOTAL 	THER : NE TW	ETA PR	OR 	Tot8  69	PRN : Crd 	:71911 Grd  A	.113H GP 	CLG. CP  24	P&R (	BIET[35] ORD 
CONFIDENTIAL- FOR VERIFICATION  SEAT NO.: T190350030 NAME: INGOLE AKASH COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT.	NARAYAN ISE 016/030 025/030 017/030 030/030	ESE  053/070 063/070 056/070 045/070	MO TOTAL  069/100 088/100	THER : NE TW	ETA PR	OR 	Tot 8 69 88	PRN : 5 Crd 03 03	:71911 Grd  A O	.113H GP  08 10	CLG. CP  24 30	P&R (	BIET[35] ORD 
CONFIDENTIAL- FOR VERIFICATION  SEAT NO.: T190350030 NAME: INGOLE AKASH COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY	NARAYAN ISE 016/030 025/030 017/030 030/030 022/030	ESE  053/070 063/070 056/070 045/070	MO TOTAL  069/100 088/100 073/100	THER : NE TW	PR PR	OR  	Tot8 69 88 73 75 67	PRN: 6 Crd 03 03 03 03 03 03	:71911 Grd  A O A+ A+ A	.113H GP  08 10 09 09	CLG. CP  24 30 27	P&R (	BIET[35] DRD  
CONFIDENTIAL- FOR VERIFICATION  SEAT NO.: T190350030 NAME: INGOLE AKASH COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR	NARAYAN ISE 016/030 025/030 017/030 030/030 022/030	ESE  053/070 063/070 056/070 045/070 045/070	TOTAL  069/100 088/100 073/100 075/100 067/100	THER : NE TW	PR P	OR	Tot8 69 88 73 75 67 54	PRN: 6 Crd 03 03 03 03 03 03	:71911 Grd  A O A+ A+ A B	.113H GP  08 10 09 09 09 08 06	CLG. CP  24 30 27 27 27 24 06	P&R (	BIET[35] DRD  
SEAT NO.: T190350030 NAME: INGOLE AKASH COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB.	NARAYAN ISE 016/030 025/030 017/030 030/030 022/030	ESE  053/070 063/070 056/070 045/070 045/070 	MO TOTAL  069/100 088/100 073/100 075/100 067/100	THER : NE TW 027/050 018/025	PR P	OR	Tot?  69 88 73 75 67 54 72	PRN: d Crd 03 03 03 03 03 03 01 01	:71911 Grd  A O A+ A+ A B A+	.113H GP  08 10 09 09 08 06 09	CLG. CP  24 30 27 27 24 06 09	: VPKI	BIET[35]  ORD
SEAT NO.: T190350030 NAME: INGOLE AKASH COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB.	NARAYAN ISE 016/030 025/030 017/030 030/030 022/030	ESE  053/070 063/070 056/070 045/070 045/070 	MO TOTAL  069/100 088/100 073/100 075/100 067/100	THER : NE TW 027/050 018/025 016/025	PR P	OR	Tota 69 88 73 75 67 54 72 64	PRN: 8 Crd 03 03 03 03 03 01 01 01	:71911 Grd  A O A+ A+ A B A+ A	.113H GP  08 10 09 09 08 06 09	CLG. CP  24 30 27 27 24 06 09 08	: VPKI	BIET[35] DRD  
SEAT NO.: T190350030 NAME: INGOLE AKASH COURSE NAME  SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB	NARAYAN ISE 016/030 025/030 017/030 030/030 022/030	ESE  053/070 063/070 056/070 045/070 	MO TOTAL  069/100 088/100 073/100 075/100 067/100	THER: NE TW 027/050 018/025 016/025	PR P	OR	Tota 69 88 73 75 67 54 72 64 56	PRN: 3 Crd 03 03 03 03 03 01 01 01	71911 Grd  A O A+ A+ A B A+ A B+	.113H GP  08 10 09 09 08 06 09 08	CLG. CP  24 30 27 27 24 06 09 08	: VPKI	BIET[35]  ORD
SEAT NO.: T190350030 NAME: INGOLE AKASH COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 30101D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301008 WATER SUPPLY ENGINEERING LAB	NARAYAN ISE 016/030 025/030 017/030 030/030 022/030	ESE  053/070 063/070 056/070 045/070 045/070 	MO TOTAL  069/100 088/100 073/100 075/100 067/100	THER : NE TW 027/050 018/025 016/025	PR P	OR	Tot? 69 88 73 75 67 54 72 64 56 88	PRN: 3 Crd 03 03 03 03 03 01 01 01 01 02	:71911 Grd  A O A+ A+ A B A+ A B+ O	.113H GP  08 10 09 09 08 06 09 08 07	CLG. CP 24 30 27 27 24 06 09 08 07 20	: VPKI	BIET[35]  ORD
SEAT NO.: T190350030 NAME: INGOLE AKASH COURSE NAME  SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB	NARAYAN ISE 016/030 025/030 017/030 030/030 022/030	ESE  053/070 063/070 056/070 045/070 	MO TOTAL  069/100 088/100 073/100 075/100 067/100	THER: NE TW 027/050 018/025 016/025	PR P	OR	Tota 69 88 73 75 67 54 72 64 56	PRN: 3 Crd 03 03 03 03 03 01 01 01	71911 Grd  A O A+ A+ A B A+ A B+	.113H GP  08 10 09 09 08 06 09 08	CLG. CP  24 30 27 27 24 06 09 08	: VPKI	BIET[35]  ORD
SEAT NO.: T190350030 NAME: INGOLE AKASH COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 30101D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301008 WATER SUPPLY ENGINEERING LAB	NARAYAN ISE 016/030 025/030 017/030 030/030 022/030	ESE  053/070 063/070 056/070 045/070 045/070 	MO TOTAL  069/100 088/100 073/100 075/100 067/100	THER : NE TW 027/050 018/025 016/025	PR P	OR	Tot? 69 88 73 75 67 54 72 64 56 88	PRN: 3 Crd 03 03 03 03 03 01 01 01 01 02	:71911 Grd  A O A+ A+ A B A+ A B+ O	.113H GP  08 10 09 09 08 06 09 08 07	CLG. CP 24 30 27 27 24 06 09 08 07 20	: VPKI	BIET[35]  ORD
SEAT NO.: T190350030 NAME: INGOLE AKASH COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB. 301011B PROF. ETHICS AND ETIQUETTES.	NARAYAN ISE 016/030 025/030 017/030 030/030	ESE  053/070 063/070 056/070 045/070    	MO TOTAL  069/100 088/100 073/100 075/100 067/100	THER : NE TW 027/050 018/025 016/025	PR P	OR	Tot? 69 88 73 75 67 54 72 64 56 88	PRN: 3 Crd 03 03 03 03 03 01 01 01 01 02	:71911 Grd  A O A+ A+ A B A+ A B+ O	.113H GP  08 10 09 09 08 06 09 08 07	CLG. CP 24 30 27 27 24 06 09 08 07 20	: VPKI	BIET[35]  ORD
SEAT NO.: T190350030 NAME: INGOLE AKASH COURSE NAME  SEM.:1	NARAYAN ISE 016/030 025/030 017/030 030/030 022/030 029/030 * 022/030	ESE  053/070 063/070 056/070 045/070     	MO TOTAL  069/100 088/100 073/100 075/100   	THER : NE TW 027/050 018/025 016/025	PR P	OR 044/050	Tot3  69 88 73 75 67 54 72 64 56 88 AC	PRN: 3 Crd 03 03 03 03 01 01 01 01 02 00	:71911 Grd  A O A+ A+ A B A+ A B+ A	.113H GP  08 10 09 09 08 06 09 08 07 10 00	CLG. CP  24 30 27 27 24 06 09 08 07 20	: VPKI	BIET[35]  ORD
SEAT NO.: T190350030 NAME: INGOLE AKASH COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301010B WATER SUPPLY ENGINEERING LAB 301010B PROF. ETHICS AND ETIQUETTES.  SEM.:2  301012 WASTE WATER ENGINEERING 301013 DESIGN OF RC STRUCTURES 301014 REMOTE SENSING AND GIS	NARAYAN ISE 016/030 025/030 017/030 030/030 029/030 * 022/030	ESE  053/070 063/070 056/070 045/070     	MO TOTAL  069/100 088/100 073/100 075/100   	THER: NE TW 027/050 018/025 016/025	PR P	OR 044/050	Tot3 69 88 73 75 67 54 72 64 56 88 AC	PRN: 5 Crd 03 03 03 03 03 01 01 01 02 00	:71911 Grd  A O A+ A+ A B A+ A B+ A B+ AC	.113H GP  08 10 09 09 08 06 09 08 07 10 00	CLG. CP  24 30 27 27 24 06 09 08 07 20	: VPKI	BIET[35]  ORD
SEAT NO.: T190350030 NAME: INGOLE AKASH COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 30101D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB. 301011B PROF. ETHICS AND ETIQUETTES.  SEM.:2  301012 WASTE WATER ENGINEERING 301013 DESIGN OF RC STRUCTURES 301014 REMOTE SENSING AND GIS 301015E ARCH. AND TOWN PLANNING	NARAYAN ISE 016/030 025/030 017/030 030/030 022/030 029/030 * 022/030 024/030	ESE  053/070 063/070 056/070 045/070      028/070 034/070	MO TOTAL  069/100 088/100 073/100 075/100    057/100 056/100	THER : NE TW 027/050 018/025 016/025	PR P	OR 044/050	Tot3 69 88 73 75 67 54 72 64 56 88 AC	PRN: 3 Crd 03 03 03 03 03 01 01 01 02 00 03 03	:71911 Grd  A O A+ A+ A B A+ A B+ AC	.113H GP  08 10 09 09 08 06 09 08 07 10 00	CLG. CP  24 30 27 27 24 06 09 08 07 20 00	: VPKI	BIET[35]  ORD
SEAT NO.: T190350030 NAME: INGOLE AKASH COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301010B WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB. 301011B PROF. ETHICS AND ETIQUETTES.  SEM.:2  301012 WASTE WATER ENGINEERING 301013 DESIGN OF RC STRUCTURES 301014 REMOTE SENSING AND GIS 301015E ARCH. AND TOWN PLANNING 301014 REMOTE SENSING AND GIS	NARAYAN ISE 016/030 025/030 017/030 030/030 022/030 029/030 * 022/030 024/030	ESE  053/070 063/070 056/070 045/070      028/070 034/070 016/070	MO TOTAL  069/100 088/100 073/100 075/100     057/100 056/100 040/100	THER : NE TW 027/050 018/025 016/025 024/050	PR P	OR 044/050	Tota 69 88 73 75 67 54 72 64 56 88 AC 57 56 40 49 48	PRN: 3 Crd 03 03 03 03 01 01 01 02 00 03 03 03 03 03	:71911 Grd  A O A+ A+ A B A+ A B+ O AC	.113H GP  08 10 09 09 08 06 09 08 07 10 00 07	CLG. CP  24 30 27 27 24 06 09 08 07 20 00	: VPKI	BIET[35]  ORD
SEAT NO.: T190350030 NAME: INGOLE AKASH COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301010B WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB. 301011B PROF. ETHICS AND ETIQUETTES.  SEM.:2  301012 WASTE WATER ENGINEERING 301013 DESIGN OF RC STRUCTURES 301014 REMOTE SENSING AND GIS 301015E ARCH. AND TOWN PLANNING 301014 REMOTE SENSING AND GIS 301015E ARCH. AND TOWN PLANNING	NARAYAN ISE 016/030 025/030 017/030 030/030 029/030 * 022/030 024/030 030/030	ESE  053/070 063/070 056/070 045/070       028/070 034/070 016/070 019/070	TOTAL  069/100 088/100 073/100 075/100 067/100   057/100 056/100 040/100 049/100	THER : NE TW 027/050 018/025 016/025 024/050 025/050	PR	OR	Tot8 69 88 73 75 67 54 72 64 56 88 AC 57 56 40 49 48 50	PRN: 5 Crd 03 03 03 03 01 01 01 02 00 03 03 03 03 03 01 01 01 01 01	:71911 Grd  A O A+ A+ A B+ A B+ O AC	.113H GP  08 10 09 08 06 09 08 07 10 00	CLG. CP 24 30 27 27 24 06 09 08 07 20 00	: VPKI	BIET[35]  ORD
SEAT NO.: T190350030 NAME: INGOLE AKASH COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301010B WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB. 301011B PROF. ETHICS AND ETIQUETTES.  SEM.:2  301012 WASTE WATER ENGINEERING 301013 DESIGN OF RC STRUCTURES 301014 REMOTE SENSING AND GIS 301015E ARCH. AND TOWN PLANNING 301016 INTERNSHIP	NARAYAN ISE 016/030 025/030 017/030 030/030 029/030 * 022/030 024/030 024/030 030/030	ESE  053/070 063/070 056/070 045/070     028/070 034/070 016/070 019/070	TOTAL  069/100 088/100 073/100 075/100 067/100    057/100 056/100 040/100 049/100	THER : NE TW 027/050 018/025 016/025 024/050 025/050 067/100	PR 028/050	OR 044/050	Tot3 69 88 73 75 67 54 72 64 56 8AC 57 56 40 48 50 67	PRN: 3 Crd 03 03 03 03 01 01 01 02 00 03 03 03 03 03 03 04 01 04	:71911 Grd  A O A+ A+ A B A+ O AC B+ B+ C C B B+	.113H GP  08 10 09 08 06 09 08 07 10 00	CLG. CP 24 30 27 24 06 09 08 07 20 00	: VPKI	BIET[35]  ORD
SEAT NO.: T190350030 NAME: INGOLE AKASH COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB. 30101B PROF. ETHICS AND ETIQUETTES.  SEM.:2  301012 WASTE WATER ENGINEERING 301013 DESIGN OF RC STRUCTURES 301014 REMOTE SENSING AND GIS 301015E ARCH. AND TOWN PLANNING 301016 INTERNSHIP 301012 WASTE WATER ENGINEERING	NARAYAN ISE 016/030 025/030 017/030 030/030 029/030 * 022/030 024/030 024/030 030/030 * *	ESE 	057/100 056/100 073/100 075/100 067/100 067/100 056/100 040/100 049/100	THER: NE TW 027/050 018/025 016/025 024/050 025/050 067/100	PR 028/050	OR 044/050 021/050	Tot369 888 75 67 54 72 64 56 8AC 57 56 40 49 48 50 67 42	PRN: 3 Crd 03 03 03 03 01 01 01 02 00 03 03 03 03 03 01 01 01 04 01	:71911 Grd A O A+ A+ A B A+ O AC  B+ P C C B A P	.113H GP  08 10 09 09 08 06 09 08 07 00 07 07 04 05 06 08 04	CLG. CP 24 30 27 24 06 09 08 07 20 00	: VPKI	BIET[35]  ORD
SEAT NO.: T190350030 NAME: INGOLE AKASH COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB. 30101B PROF. ETHICS AND ETIQUETTES.  SEM.:2  301012 WASTE WATER ENGINEERING 301013 DESIGN OF RC STRUCTURES 301014 REMOTE SENSING AND GIS 301015E ARCH. AND TOWN PLANNING 301016 INTERNSHIP 301012 WASTE WATER ENGINEERING 301016 INTERNSHIP 301012 WASTE WATER ENGINEERING 301013 DESIGN OF RC STRUCTURES	NARAYAN ISE 016/030 025/030 017/030 030/030 029/030 * 022/030 024/030 030/030 * * *	ESE  053/070 063/070 056/070 045/070     028/070 034/070 016/070 019/070 	TOTAL  069/100 088/100 073/100 075/100 067/100    057/100 056/100 040/100 049/100	THER : NE TW 027/050 018/025 016/025 024/050 025/050 067/100	PR 028/050	OR 044/050 021/050 038/050	Total 69 88 75 67 54 72 64 56 88 AC 57 56 49 48 567 42 76	PRN: 5 Crd 03 03 03 03 01 01 01 02 00 03 03 03 03 01 01 01 02 00	:71911 Grd  A O A+ A+ A B+ A B+ C C B+ B+ P C C B A	.113H GP  08 10 09 09 08 06 09 08 07 10 00 07 07 04 05 05 06 08 09	CLG. CP  24 30 27 27 24 06 09 08 07 20 00	: VPKI	BIET[35]  ORD
SEAT NO.: T190350030 NAME: INGOLE AKASH COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB. 30101B PROF. ETHICS AND ETIQUETTES.  SEM.:2  301012 WASTE WATER ENGINEERING 301013 DESIGN OF RC STRUCTURES 301014 REMOTE SENSING AND GIS 301015E ARCH. AND TOWN PLANNING 301016 INTERNSHIP 301012 WASTE WATER ENGINEERING	NARAYAN ISE 016/030 025/030 017/030 030/030 022/030  029/030 * 022/030 024/030 030/030 * * * * *	ESE 	057/100 056/100 073/100 075/100 067/100 067/100 056/100 040/100 049/100	THER: NE TW 027/050 018/025 016/025 024/050 025/050 067/100	PR 028/050	OR 044/050 021/050	Tot369 888 75 67 54 72 64 56 8AC 57 56 40 49 48 50 67 42	PRN: 3 Crd 03 03 03 03 01 01 01 02 00 03 03 03 03 03 01 01 01 04 01	:71911 Grd A O A+ A+ A B A+ O AC  B+ P C C B A P	.113H GP  08 10 09 09 08 06 09 08 07 00 07 07 04 05 06 08 04	CLG. CP 24 30 27 24 06 09 08 07 20 00	: VPKI	BIET[35]  ORD

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		, PAI.)(												
SEAT NO.: T190350031 NAME : JADHAV ADARS	n Gynt	T.T 7. V		MC	THER : SE	· c·M·A			DDM ·	.721/19	22900	CI C	• 1701	KBIET[35]
COURSE NAME · GADNAV ADAKS	II SAN	ISE	ESE	TOTAL	TW	PR	OR		Crd		GP	CP.	P&R	
SEM.:1												-		-
301001 HYDR. AND WATER RES. ENG.		08/030	012/070	020/100				FF	03	F	00	00		
301002 WATER SUPPLY ENGINEERING		02/030	032/070	034/100				FF	03	F	0.0	0.0		
301003 DESIGN OF STEEL STRUCTURES		12/030	030/070	042/100				42	0.3	P	04	12		
301004 ENG. ECO. AND FIN. MGMT.		10/030	032/070	042/100				42	0.3	P	0.4	12		
301005D ADVANCED CONCRETE TECHNOLOGY		13/030	006/070	019/100				FF	03	F	00	00		
301006 SEMINAR	*				032/050			64	01	Ā	08	08		
301007 HYDR. & WATER RES. ENG. LAB.	*				020/025			80	01	0	10	10		
301010D ADVANCED CONCRETE TECH. LAB.	*				011/025			44	01	P	04	04		
301008 WATER SUPPLY ENGINEERING LAB	*					027/050		54	01	В	06	06		
301009 DESIGN OF STEEL STR. LAB.	*						032/050	64	02	A	08	16		
301011B PROF. ETHICS AND ETIQUETTES.	*							AC	00	AC	00	00		
SGPA1 :, TOTAL CREDITS EARNED : 12														
	או או	ID PECOP	D ONLY VI	COLLEGE	MOT FOD	D T CHID T DITH	IT ONT							
	OIA TIA	ID KECOK	D ONLI AI	. COLLEGE,	NOI FOR	DISIKIROI	TON							
	OIV AIV	ID RECOR	D UNIT AI	. COLLEGE,	NOI FOR	DISIKIBUI	10N							• • • •
SEAT NO.: T190350032 NAME : JADHAV DHANA		DASARAT	'H	MC	THER : PF		TON				3712B	CLG.		 KBIET[35]
SEAT NO.: T190350032 NAME : JADHAV DHANA COURSE NAME				•			OR							KBIET[35]
SEAT NO.: T190350032 NAME : JADHAV DHANA COURSE NAME SEM.:1	SHRI 	DASARAT ISE	H ESE	MC TOTAL	OTHER : PF	RAMILA			PRN : Crd	:72293	3712B GP	CLG. CP	: VPI	CBIET[35] ORD
SEAT NO.: T190350032 NAME : JADHAV DHANA COURSE NAME SEM.:1	SHRI  * 0	DASARAT ISE 	ESE 	MC TOTAL 	OTHER : PF	RAMILA PR	OR	Tot%	PRN : Crd 	:72293 Grd	3712B GP 	CLG. CP 	: VPI P&R	CBIET[35] ORD
SEAT NO.: T190350032 NAME : JADHAV DHANA COURSE NAME SEM.:1	SHRI * 0 * 0	DASARAT ISE  018/030 005/030	ESE  032/070 028/070	MC TOTAL  050/100 033/100	OTHER : PF	RAMILA PR	OR	Tot% 50 FF	PRN : Crd 03 03	:72293 Grd  B F	3712B GP  06 00	CLG. CP  18 00	: VPI P&R	CBIET[35] ORD
SEAT NO.: T190350032 NAME : JADHAV DHANA COURSE NAME SEM.:1	* 0 * 0 * 0	DASARAT ISE  018/030 005/030 016/030	ESE  032/070 028/070 029/070	MC TOTAL 050/100 033/100 045/100	OTHER : PF	RAMILA PR 	OR 	Tot% 50 FF 45	PRN : Crd 03 03 03	:72293 Grd  B	3712B GP  06 00 05	CLG. CP  18 00 15	: VPI P&R	CBIET[35] ORD
SEAT NO.: T190350032 NAME: JADHAV DHANA COURSE NAME SEM.:1	* 0 * 0 * 0 * 0	DASARAT ISE  018/030 005/030 016/030 012/030	ESE  032/070 028/070 029/070 040/070	MC TOTAL  050/100 033/100	TW	RAMILA PR 	OR 	Tot% 50 FF 45 52	PRN : Crd :	:72293 Grd  B F	3712B GP  06 00 05 06	CLG. CP  18 00	: VPI P&R	CBIET[35] ORD
SEAT NO.: T190350032 NAME: JADHAV DHANA COURSE NAME SEM.:1	* 0 * 0 * 0 * 0	DASARAT ISE  018/030 005/030 016/030	ESE  032/070 028/070 029/070	MC TOTAL 050/100 033/100 045/100	OTHER : PR TW	RAMILA PR  	OR 	Tot% 50 FF 45 52 FF	PRN: 03 03 03 03 03 03	:72293 Grd  B F C	3712B GP  06 00 05 06 00	CLG. CP  18 00 15 18 00	: VPI P&R	CBIET[35] ORD
SEAT NO.: T190350032 NAME: JADHAV DHANA COURSE NAME SEM.:1	* 0 * 0 * 0 * 0	DASARAT ISE  018/030 005/030 016/030 012/030	ESE  032/070 028/070 029/070 040/070	MC TOTAL 050/100 033/100 045/100 052/100	OTHER : PF TW 039/050	RAMILA PR 	OR	Tot% 50 FF 45 52	PRN : Crd :	:72293 Grd  B F C B	3712B GP  06 00 05 06	CLG. CP  18 00 15 18	: VPI P&R	CBIET[35] ORD
SEAT NO.: T190350032 NAME: JADHAV DHANA COURSE NAME SEM.:1	* 0 * 0 * 0 * 0 * 0	DASARAT ISE  018/030 005/030 016/030 012/030 016/030	ESE  032/070 028/070 029/070 040/070 018/070	MC TOTAL 050/100 033/100 045/100 052/100 034/100	OTHER : PF TW 039/050 024/025	RAMILA PR	OR	Tot% 50 FF 45 52 FF 78 96	PRN: 03 03 03 03 03 03 01 01	:72293 Grd  B F C B F	3712B GP  06 00 05 06 00	CLG. CP  18 00 15 18 00	: VPI P&R	CBIET[35] ORD
SEAT NO.: T190350032 NAME: JADHAV DHANA COURSE NAME SEM.:1	* 0 * 0 * 0 * 0 * 0	DASARAT ISE  118/030 005/030 016/030 112/030 116/030	ESE  032/070 028/070 029/070 040/070 018/070	TOTAL  050/100 033/100 045/100 052/100 034/100	OTHER : PF TW 039/050	PR	OR	Tot% 50 FF 45 52 FF 78	PRN: 03 03 03 03 03 03 03 01	:72293 Grd  B F C B F A+	3712B GP  06 00 05 06 00	CLG. CP  18 00 15 18 00 09	: VPI P&R	CBIET[35] ORD
SEAT NO.: T190350032 NAME: JADHAV DHANA COURSE NAME  SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB	* 0 * 0 * 0 * 0 * 0 * 0	DASARAT ISE  118/030 005/030 016/030 112/030 112/030 112/030	ESE 	TOTAL  050/100 033/100 045/100 052/100 034/100	OTHER : PF TW 039/050 024/025	PR P	OR	Tot% 50 FF 45 52 FF 78 96	PRN: 03 03 03 03 03 03 01 01	:72293 Grd  B F C B F A+ O	3712B GP  06 00 05 06 00 09	CLG. CP  18 00 15 18 00 09	: VPI P&R	CBIET[35] ORD
SEAT NO.: T190350032 NAME: JADHAV DHANA COURSE NAME SEM.:1	* 0 * 0 * 0 * 0 * 0 * 0	DASARAT ISE  118/030 005/030 016/030 112/030 116/030 	ESE 	TOTAL  050/100 033/100 045/100 052/100 034/100 	OTHER : PF TW 039/050 024/025 021/025	PR	OR	Tot% 50 FF 45 52 FF 78 96 84	PRN: 3 Crd 03 03 03 03 01 01 01	:72293 Grd  B F C B F A+ O	3712B GP  06 00 05 06 00 09 10	CLG. CP  18 00 15 18 00 09 10	: VPI P&R	CBIET[35] ORD
SEAT NO.: T190350032 NAME: JADHAV DHANA COURSE NAME  SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB	* 0 * 0 * 0 * 0 * 0 * 0	DASARAT ISE  18/030 005/030 116/030 112/030 116/030 	ESE  032/070 028/070 028/070 040/070 040/070  	TOTAL 	OTHER : PF TW 039/050 024/025 021/025	PR	OR	Tot% 50 FF 45 52 FF 78 96 84 48	PRN: 3 Crd 03 03 03 03 01 01 01 01	:72293 Grd  B F C B F A+ O O	3712B GP  06 00 05 06 00 09 10	CLG. CP  18 00 15 18 00 09 10	: VPI P&R	CBIET[35] ORD
SEAT NO.: T190350032 NAME: JADHAV DHANA COURSE NAME  SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB.	* 0 * 0 * 0 * 0 * 0 * 0 * 0 * * 0	DASARAT ISE  118/030 105/030 116/030 112/030 116/030 	ESE 	TOTAL  050/100 033/100 045/100 052/100 034/100 	OTHER : PF TW 039/050 024/025 021/025	PR	OR	Tot% 50 FF 45 52 FF 78 96 84 48 50 AC	PRN : Crd 03 03 03 03 01 01 01 01 02 00	:72293 Grd  B F C B F A+ O O C B B AC	3712B GP  06 00 05 06 00 09 10 10 05	CLG. CP  18 00 15 18 00 09 10 10 05 12	: VPP	ORD

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SEAT NO.:	r190350033 NAME : JADHAV KSHITI				THER : AR									BIET[35]
	COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	Tot?	% Crd				P&R C	
SEM.:1	HYDR. AND WATER RES. ENG.	000/020	050/070	070/100		• • • • • •			• • •		• • •			
301001	HYDR. AND WATER RES. ENG.	020/030						79 78	03	A+				
	WATER SUPPLY ENGINEERING	028/030	050/070	078/100					03	A+	09	27		
	DESIGN OF STEEL STRUCTURES	020/030 030/030	056/070	076/100				76	03	A+	09	27		
			059/070	089/100				89	03	0	10	30		
	ADVANCED CONCRETE TECHNOLOGY		041/070	070/100				70	03	A+	09	27		
	SEMINAR				033/050			66	01	A	08	08		
	HYDR. & WATER RES. ENG. LAB.				021/025			84	01	0	10	10		
	ADVANCED CONCRETE TECH. LAB.				017/025			68	01	A	08	8 0		
	WATER SUPPLY ENGINEERING LAB					029/050		58	01	B+	07	· ·		
	DESIGN OF STEEL STR. LAB.	 					042/050	84	02	0	10	20		
301011B	PROF. ETHICS AND ETIQUETTES.							AC	00	AC	00	00		
SEM.:2														
	WASTE WATER ENGINEERING	029/030	047/070	076/100				76	03	A+	0.9	27		
301013	DESIGN OF RC STRUCTURES	* 022/030	028/070	050/100				50	0.3	В	06	18		
301014	REMOTE SENSING AND GIS	022/030	024/070	046/100				46	03	C	0.5	15		
301015E	REMOTE SENSING AND GIS ARCH. AND TOWN PLANNING REMOTE SENSING AND GIS ARCH. AND TOWN PLANNING INTERNSHIP	030/030	029/070					59	03	B+	07	21		
3010131	REMOTE SENSING AND GIS				021/050			42	01	P.	0.4			
301015E	ARCH. AND TOWN PLANNING				025/050			50	01	В	06	06		
3010131	INTERNSHIP				073/100			73	04	A+	09	36		
301010	WASTE WATER ENGINEERING	*			0757100		021/050	42	01	P .	04			
301012	DESIGN OF DC STRUCTURES						038/050	76	02	A+				
301013	WASTE WATER ENGINEERING DESIGN OF RC STRUCTURES LEAD. & PERSONALITY DEV.							AC	00	AC				
	SGPA : 8.10, TOTAL CREDITS EAR							AC	00	AC	00	00		
	CONFIDENTIAL- FOR VERIFICATIO		רא עזוע ח	COLLECE	NOT FOR	חדום ד חידים דת	T ON							
	CONFIDENTIAL- FOR VERIFICATION	N AND RECOR	D ONLY AT	. COLLEGE,	NOI FOR	DISIKIBUI	. TON							• • •
SEAT NO.: 5	r190350034 NAME : JADHAV MAYUR	GOPAL		MC	THER : VA	ISHALI			PRN :	72148	293н	CLG.	: VPKE	BIET[35]
	COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	Tot?	% Crd				P&R C	
SEM.:1														
301001	HYDR. AND WATER RES. ENG.	* 019/030	028/070	047/100				47	03	С	05	15		
301002	WATER SUPPLY ENGINEERING DESIGN OF STEEL STRUCTURES	* 012/030	037/070	049/100				49	03	C	05	15		
301003	DESIGN OF STEEL STRUCTURES	* 018/030	030/070	048/100				48	03	C	05	15		
	ENG. ECO. AND FIN. MGMT.		034/070	047/100				47	03	Č		15		
	ADVANCED CONCRETE TECHNOLOGY	* 013/030		041/100				41	0.3	P				#
	SEMINAR	*			032/050			64	01	Ā	0.8	08		
	HYDR. & WATER RES. ENG. LAB.	*			019/025			76	01	A+	09	09		
	ADVANCED CONCRETE TECH. LAB.	*			014/025			56	01	B+	07			
	WATER SUPPLY ENGINEERING LAB	*			014/023	022/050		44	01	P P	04			
	DESIGN OF STEEL STR. LAB.	*				022/030	028/050	56	02	B+		14		
	PROF. ETHICS AND ETIQUETTES.	*					026/050	AC	00	AC	00			
	43, TOTAL CREDITS EARNED: 21							AC	00	AC	UU	00		- <del>-</del>
	CONFIDENTIAL- FOR VERIFICATIO	מסטים מואוג ואי	D ONT 17 7 7		MOTE TO D	חד כייים ד חייים	T ON							
	CONFIDENTIAL- FOR VERIFICATIO	N AND KECOR	о оитт Ат	. COLLEGE,	NOI FOR	DISTRIBUT	TON	• • • •	• • • • •					

BRANCH CODE: 31-T.E.	-	(CIVIL)	10110 111011	1012 01 1	JIVO I IVIDINI I	vo u illoin	ЮШОО	- , Diii					
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SEAT NO.: T190350035 NAME : JADHAV OMKAR	TANAJI		MC	THER : KA	ANCHAN			PRN	72148	295D	CLG.	: VPKBIET[3	5]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	Tot?	% Crd		GP	CP	P&R ORD	-
SEM.:1													
301001 HYDR. AND WATER RES. ENG.	* 010/030		023/100				FF	03	F	00	00		
301002 WATER SUPPLY ENGINEERING	* 006/030	- 1,	040/100				40	03	P	04	12	3\$	
301003 DESIGN OF STEEL STRUCTURES	* 015/030		055/100				55	03	B+	07	21		
301004 ENG. ECO. AND FIN. MGMT.	* 010/030	022/070	032/100				FF	03	F	00	00		
301005D ADVANCED CONCRETE TECHNOLOGY	* 004/030	029/070	033/100				FF	03	F	00	00		
301006 SEMINAR	*			022/050			44	01	P	04	04		
301007 HYDR. & WATER RES. ENG. LAB.	*			020/025			80	01	0	10	10		
301010D ADVANCED CONCRETE TECH. LAB.	*			016/025			64	01	A	80	80		
301008 WATER SUPPLY ENGINEERING LAB	*				022/050		44	01	P	04	04		
301009 DESIGN OF STEEL STR. LAB.	*					032/050	64	02	A	80	16		
301011B PROF. ETHICS AND ETIQUETTES.	*						AC	00	AC	00	00		
SGPA1 :, TOTAL CREDITS EARNED : 12													
	ON AND RECO	ORD ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	TION							
SEAT NO.: T190350036 NAME : JADHAV ROHIT	PRAKASH		MC	OTHER : MA	AHESHWARI			PRN :	:72293	713L	CLG.	: VPKBIET[3	51
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	Tot!	% Crd		GP	CP.	P&R ORD	,
SEM.:1													
301001 HYDR. AND WATER RES. ENG.	* 024/030	030/070	054/100				54	03	В	06	18		
301002 WATER SUPPLY ENGINEERING	* 013/030	034/070	047/100				47	03	C	05	15		
301003 DESIGN OF STEEL STRUCTURES	* 022/030	036/070	058/100				58	03	B+	07	21		
301004 ENG. ECO. AND FIN. MGMT.	* 021/030	040/070	061/100				61	03	A	80	24		
301005D ADVANCED CONCRETE TECHNOLOGY	* 020/030	030/070	050/100				50	03	В	06	18		
301006 SEMINAR	*			042/050			84	01	0	10	10		
301007 HYDR. & WATER RES. ENG. LAB.	*			022/025			88	01	0	10	10		
301010D ADVANCED CONCRETE TECH. LAB.	*			023/025			92	01	0	10	10		
301008 WATER SUPPLY ENGINEERING LAB	*				042/050		84	01	0	10	10		
301009 DESIGN OF STEEL STR. LAB.	*					040/050	80	02	O	10	20		
301011B PROF. ETHICS AND ETIQUETTES.	*						7.0	0.0	AC	0.0	0.0		
	~						AC	UU	AC	UU	UU		

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SEAT NO.: T190350037 NAME : JADHAV RUSHI	KESI	H AJITRAC	)	MC	THER : JY	OTI			PRN :	72148	299G	CLG.	: VPK	BIET[35]
COURSE NAME		ISE	ESE	TOTAL	$\mathtt{TW}$	PR	OR	Tot%	Crd	Grd	GP	CP	P&R	ORD
SEM.:1														
301001 HYDR. AND WATER RES. ENG.	*	014/030	018/070	032/100				FF	03	F	00	00		
301002 WATER SUPPLY ENGINEERING	*	006/030	044/070	050/100				50	03	В	06	18		
301003 DESIGN OF STEEL STRUCTURES	*	013/030	023/070	036/100				FF	03	F	00	00		
301004 ENG. ECO. AND FIN. MGMT.	*	009/030	038/070	047/100				47	03	C	05	15		
301005D ADVANCED CONCRETE TECHNOLOGY	*	006/030	028/070	034/100				FF	03	F	00	00		
301006 SEMINAR	*				031/050			62	01	A	08	08		
301007 HYDR. & WATER RES. ENG. LAB.	*				019/025			76	01	A+	09	09		
301010D ADVANCED CONCRETE TECH. LAB.	*				011/025			44	01	P	04	04		
301008 WATER SUPPLY ENGINEERING LAB	*					021/050		42	01	P	04	04		
301009 DESIGN OF STEEL STR. LAB.	*						015/050	FF	02	F	0.0	0.0		
301011B PROF. ETHICS AND ETIQUETTES.	*							AC	0.0	AC	0.0	0.0		
SGPA1 :, TOTAL CREDITS EARNED : 10														
	ON A	AND RECOR	D ONLY AT	COLLEGE.	NOT FOR	DISTRIBUT	CION							
				,										
SEAT NO.: T190350038 NAME : JADHAV SAKSH	т Б7	A CONTINU												
				MC	THER : RE	KHA			PRN :	72148	301B	CLG.	: VPK	BIET[35]
COURSE NAME	I KA	ISE	ESE	MC TOTAL	THER : RE	KHA PR	OR	Tot%		72148 Grd	301B GP	CLG. CP	· VPK	BIET[35] ORD
COURSE NAME SEM.:1			ESE	-	TW		OR	Tot%				CP		ORD
		ISE	-	TOTAL	TW	PR		Tot%	Crd	Grd	GP	CP	P&R	ORD
SEM.:1	*	ISE		TOTAL	TW	PR		Tot%	Crd 	Grd 	GP 	CP 	P&R 	ORD
SEM.:1	*	ISE  027/030	030/070	TOTAL 057/100	TW	PR 		Tot% 57	Crd  03	Grd  B+	GP  07	CP  21	P&R 	ORD ••• 
SEM.:1	* * *	ISE  027/030 009/030	030/070 045/070	TOTAL  057/100 054/100	TW 	PR 		Tot%  57 54	Crd  03 03	Grd  B+ B	GP  07 06	CP  21 18	P&R	ORD  
SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT.	* * *	ISE  027/030 009/030 022/030	030/070 045/070 036/070	TOTAL  057/100 054/100 058/100	TW	PR 		Tot% 57 54 58	Crd 03 03 03	Grd B+ B B+	GP  07 06 07	CP  21 18 21	P&R	ORD  
SEM.:1	* * *	ISE 027/030 009/030 022/030 022/030	030/070 045/070 036/070 050/070	TOTAL  057/100 054/100 058/100 072/100	TW  	PR   		Tot%  57 54 58 72	Crd  03 03 03 03	Grd B+ B B+ A+	GP  07 06 07 09	CP  21 18 21 27	P&R	ORD   
SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR	* * *	ISE  027/030 009/030 022/030 022/030 023/030	030/070 045/070 036/070 050/070 28\$/070	TOTAL  057/100 054/100 058/100 072/100 051/100	TW 042/050	PR   		Tot% 57 54 58 72 51 84	Crd  03 03 03 03 03 03	Grd B+ B B+ A+ B	GP  07 06 07 09 06 10	CP  21 18 21 27 18 10	P&R	ORD   
SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB.	* * * * * *	ISE  027/030 009/030 022/030 022/030 023/030	030/070 045/070 036/070 050/070 28\$/070	TOTAL  057/100 054/100 058/100 072/100 051/100	TW 042/050 021/025	PR		Tot% 57 54 58 72 51 84 84	Crd  03 03 03 03 03 01 01	Grd B+ B B+ A+ B O O	GP  07 06 07 09 06 10	CP  21 18 21 27 18 10	P&R	ORD   
SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB.	* * * * * *	ISE  027/030 009/030 022/030 022/030 023/030 	030/070 045/070 036/070 050/070 28\$/070	TOTAL  057/100 054/100 058/100 072/100 051/100 	TW 042/050	PR		Tot% 57 54 58 72 51 84 84 84	Crd 03 03 03 03 03 01 01 01	Grd B+ B B+ A+ B O O	GP  07 06 07 09 06 10 10	CP  21 18 21 27 18 10 10	P&R	ORD   
SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB	* * * * * * * *	ISE  027/030 009/030 022/030 022/030 023/030 	030/070 045/070 036/070 050/070 28\$/070 	TOTAL  057/100 054/100 058/100 072/100 051/100 	TW 042/050 021/025 021/025	PR		Tot% 57 54 58 72 51 84 84 84 62	Crd 03 03 03 03 03 01 01 01 01	Grd B+ B B+ A+ B O O A	GP 07 06 07 09 06 10 10	CP 21 18 21 27 18 10 10 08	P&R	ORD   
SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB.	* * * * * * * *	ISE  027/030 009/030 022/030 022/030 023/030 	030/070 045/070 036/070 050/070 28\$/070 	TOTAL  057/100 054/100 058/100 072/100 051/100 	TW 042/050 021/025 021/025	PR		Tot% 57 54 58 72 51 84 84 84 62 86	Crd 03 03 03 03 03 01 01 01 01 02	Grd B+ B B+ A+ B O O A O	GP  07 06 07 09 06 10 10 10	CP 21 18 21 27 18 10 10 08 20	P&R	ORD   
SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB	* * * * * * * * *	ISE  027/030 009/030 022/030 022/030 023/030 	030/070 045/070 036/070 050/070 28\$/070 	TOTAL  057/100 054/100 058/100 072/100 051/100 	TW 042/050 021/025 021/025	PR 031/050		Tot% 57 54 58 72 51 84 84 84 62	Crd 03 03 03 03 03 01 01 01 01	Grd B+ B B+ A+ B O O A	GP 07 06 07 09 06 10 10	CP 21 18 21 27 18 10 10 08	P&R	ORD   

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BRANCH CODE: 31-1.E.														
SEAT NO.: T190350039 NAME : JADHAV SIDDH.	א אוידי כי	ᄓᇝᅩᄼᄼᅑᅈᅋ		MC	THER : PU	ICUDA			DDM ·	721/19	27050	CI C	• 1701	KBIET[35]
COURSE NAME . CADITAV SIDDIE	HIVI D	ISE	ESE	TOTAL	TW	PR	OR		Crd	Grd	GP	CP.	P&R	
SEM.:1												-		
301001 HYDR. AND WATER RES. ENG.		17/030	017/070	034/100				FF	03	F	00	0.0		
301002 WATER SUPPLY ENGINEERING		05/030	029/070	034/100				FF	03	T.	0.0	0.0		
301003 DESIGN OF STEEL STRUCTURES	-	16/030	003/070	019/100				ਧਾ	03	F	00	0.0		
301004 ENG. ECO. AND FIN. MGMT.		12/030	030/070	042/100				42	0.3	P	04	12		
301005D ADVANCED CONCRETE TECHNOLOGY		13/030	029/070	042/100				42	03	P	04	12		
301006 SEMINAR	*				032/050			64	01	Ā	0.8	08		
301007 HYDR. & WATER RES. ENG. LAB.	*				018/025			72	01	A+	09	09		
301010D ADVANCED CONCRETE TECH. LAB.	*				015/025			60	01	A	08	08		
301008 WATER SUPPLY ENGINEERING LAB	*					022/050		44	01	P	04	04		
301009 DESIGN OF STEEL STR. LAB.	*						030/050	60	02	A	08	16		
301011B PROF. ETHICS AND ETIQUETTES.	*							AC	00	AC	00	00		
SGPA1 :, TOTAL CREDITS EARNED : 12														
CONTENDED TO THE TOTAL T														
	ON AN	D RECOR	D ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	'ION							
			D ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	'ION				• • • • •	• • • •	• • • •	
SEAT NO.: T190350040 NAME : JADHAV SUNIL		RAO		MC	THER : BA		'ION		PRN :	:72293	3714J	CLG.	: VPI	KBIET[35]
SEAT NO.: T190350040 NAME : JADHAV SUNIL COURSE NAME			D ONLY AT ESE	•			'ION OR							KBIET[35]
SEAT NO.: T190350040 NAME : JADHAV SUNIL COURSE NAME SEM.:1	BABU	RAO ISE	ESE	MC TOTAL	THER : BA	ABITA		Tot8	PRN : Crd	:72293	3714J GP	CLG. CP	: VPI	(BIET[35] ORD
SEAT NO.: T190350040 NAME : JADHAV SUNIL COURSE NAME SEM.:1 301001 HYDR. AND WATER RES. ENG.	* 0:	RAO ISE 	ESE  028/070	TOTAL 042/100	THER : BA	ABITA PR	OR	Tot8	PRN : Crd 	:72293 Grd 	3714J GP 	CLG. CP 	: VPI P&R	(BIET[35] ORD
SEAT NO.: T190350040 NAME: JADHAV SUNIL COURSE NAME SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING	* 0:	RAO ISE  14/030 05/030	ESE  028/070 038/070	MC TOTAL  042/100 043/100	THER : BA	ABITA PR	OR	Tot% 42 43	PRN : Crd 03 03	:72293 Grd  P P	3714J GP  04 04	CLG. CP  12 12	: VPI P&R	(BIET[35] ORD
SEAT NO.: T190350040 NAME: JADHAV SUNIL COURSE NAME  SEM.:1	* 00 * 00 * 00	RAO ISE  14/030 05/030 08/030	ESE  028/070 038/070 007/070	MC TOTAL 042/100 043/100 015/100	THER : BA	ABITA PR 	OR 	Tot8 42 43 FF	PRN : Crd 03 03 03	:72293 Grd  P P F	3714J GP  04 04	CLG. CP  12 12	: VPI P&R	(BIET[35] ORD
SEAT NO.: T190350040 NAME: JADHAV SUNIL COURSE NAME  SEM.:1	* 0: * 0: * 0: * 0:	RAO ISE  14/030 05/030 08/030 10/030	ESE  028/070 038/070 007/070 038/070	MC TOTAL 042/100 043/100 015/100 048/100	THER : BA	ABITA PR	OR 	Tot8 42 43 FF 48	PRN : Crd :	:72293 Grd  P P F C	3714J GP  04 04 00 05	CLG. CP  12 12 00 15	: VPI P&R	(BIET[35] ORD
SEAT NO.: T190350040 NAME: JADHAV SUNIL COURSE NAME  SEM.:1	* 00 * 00 * 00 * 00 * 00	RAO ISE  14/030 05/030 08/030	ESE  028/070 038/070 007/070	MC TOTAL 042/100 043/100 015/100	THER : BA	ABITA PR	OR 	Tot8 42 43 FF 48 FF	PRN: 03 03 03 03 03 03	:72293 Grd  P P F C F	3714J GP  04 04 00 05	CLG. CP  12 12 00 15	: VPI P&R	(BIET[35] ORD
SEAT NO.: T190350040 NAME: JADHAV SUNIL COURSE NAME  SEM.:1	* 0: * 0: * 0: * 0: * 0:	RAO ISE  14/030 05/030 08/030 10/030	ESE  028/070 038/070 007/070 038/070	MC TOTAL 042/100 043/100 015/100 048/100	TW 022/050	ABITA PR	OR  	Tot8 42 43 FF 48 FF 44	PRN: 03 03 03 03 03 03 03 01	:72293 Grd  P P F C F	3714J GP  04 04 00 05 00 04	CLG. CP  12 12 00 15 00 04	: VPI P&R	(BIET[35] ORD
SEAT NO.: T190350040 NAME: JADHAV SUNIL COURSE NAME  SEM.:1	* 0: * 0: * 0: * 0: * 0: * 0:	RAO ISE  14/030 05/030 08/030 10/030 20/030	ESE  028/070 038/070 007/070 038/070 020/070	MC TOTAL 042/100 043/100 015/100 048/100 040/100	THER : BA TW 022/050 019/025	ABITA PR	OR	Tot? 42 43 FF 48 FF 44 76	PRN: 03 03 03 03 03 03 01 01	:72293 Grd  P P F C F P A+	3714J GP  04 04 00 05 00 04 09	CLG. CP  12 12 00 15	: VPI P&R	(BIET[35] ORD
SEAT NO.: T190350040 NAME: JADHAV SUNIL  COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB.	* 0. * 0. * 0. * 0. * 0. * 0.	RAO ISE  14/030 05/030 08/030 10/030 20/030	ESE  028/070 038/070 007/070 038/070 020/070	TOTAL  042/100 043/100 015/100 048/100 040/100	TW 022/050	ABITA PR	OR	Tot? 42 43 FF 48 FF 44 76	PRN: 3 Crd 03 03 03 03 01 01 01	:72293 Grd  P P F C F P A+ P	3714J GP  04 04 00 05 00 04 09	CLG. CP  12 12 00 15 00 04 09	: VPI P&R	(BIET[35] ORD
SEAT NO.: T190350040 NAME: JADHAV SUNIL COURSE NAME  SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB	* 0. * 0. * 0. * 0. * 0. * 0.	RAO ISE  14/030 05/030 08/030 10/030 20/030	ESE  028/070 038/070 007/070 038/070 020/070 	TOTAL  042/100 043/100 015/100 048/100 040/100	THER : BA TW 022/050 019/025	ABITA PR	OR	Tot? 42 43 FF 48 FF 44 76 44 42	PRN: 3 Crd 03 03 03 03 01 01 01 01	72293 Grd  P P F C F P A+ P	3714J GP  04 04 00 05 00 04 09	CLG. CP  12 12 00 15 00 04 09 04	: VPI P&R	(BIET[35] ORD
SEAT NO.: T190350040 NAME: JADHAV SUNIL COURSE NAME  SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB.	* 0. * 0. * 0. * 0. * 0. * 0.	RAO ISE  14/030 05/030 08/030 10/030 20/030 	ESE  028/070 038/070 007/070 038/070 020/070 	TOTAL  042/100 043/100 015/100 048/100 040/100	THER : BA TW 022/050 019/025 011/025	ABITA PR	OR	Tot? 42 43 FF 48 FF 44 76 44 42 56	PRN: 03 03 03 03 03 01 01 01 01 02	:72293 Grd  P P F C F P A+ P P B+	3714J GP  04 04 00 05 00 04 09 04 04	CLG. CP  12 00 15 00 04 09 04 04 14	: VPI P&R	(BIET[35] ORD
SEAT NO.: T190350040 NAME: JADHAV SUNIL COURSE NAME  SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB. 301011B PROF. ETHICS AND ETIQUETTES.	* 0. * 0. * 0. * 0. * 0. * 0.	RAO ISE 14/030 05/030 08/030 10/030 20/030	ESE  028/070 038/070 007/070 038/070 020/070 	TOTAL 	TW 022/050 019/025 011/025	PR	OR	Tot? 42 43 FF 48 FF 44 76 44 42	PRN: 3 Crd 03 03 03 03 01 01 01 01	72293 Grd  P P F C F P A+ P	3714J GP  04 04 00 05 00 04 09	CLG. CP  12 12 00 15 00 04 09 04	: VPI P&R	(BIET[35] ORD
SEAT NO.: T190350040 NAME: JADHAV SUNIL COURSE NAME  SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB.	* 0 * 0 * 0 * 0 * 0 * * * * * * * * * *	RAO ISE 14/030 05/030 08/030 10/030 20/030	ESE  028/070 038/070 007/070 038/070 020/070  	TOTAL  042/100 043/100 015/100 048/100 040/100 	OTHER : BA TW 022/050 019/025 011/025	ABITA PR 021/050	OR	Tot8 42 43 FF 48 FF 44 76 44 42 56 AC	PRN : Crd 03 03 03 03 01 01 01 01 02 00	:72293 Grd  P P F C F P A+ P P B+ AC	3714J GP  04 04 00 05 00 04 09 04	CLG. CP  12 12 00 15 00 04 09 04 14 00	: VPP	KBIET[35] ORD

BRANCH CODE: 31-T.E.(2019 PAT.)(CIVIL) SEAT NO.: T190350041 NAME : JADHAV VISHAL PADMAKAR MOTHER: JADHAV ROHINI PADMAKAR PRN:71911123E CLG.: VPKBIET[35] TOTAL COURSE NAME ISE TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 . . . . . . . . . . . . . ..... .... .... ..... . . . . . . . . . . . . . . 301001 HYDR. AND WATER RES. ENG. 021/030 070/070 091/100 \_\_\_ ---\_\_\_ 91 03 0 10 30 --- ---301002 WATER SUPPLY ENGINEERING 029/030 053/070 082/100 82 03 Ω 10 30 ---301003 DESIGN OF STEEL STRUCTURES 017/030 062/070 079/100 79 03 09 27 ---\_\_\_ A+ 030/030 059/070 89 03 Ω 10 30 ---301004 ENG. ECO. AND FIN. MGMT. 089/100 \_\_\_ 301005D ADVANCED CONCRETE TECHNOLOGY 030/030 038/070 068/100 68 03 08 24 --- ---\_\_\_ \_\_\_\_ ---301006 SEMINAR 031/050 62 0.1 Α 08 08 ------72 01 09 09 --- ---301007 HYDR. & WATER RES. ENG. LAB. \_\_\_\_ 018/025 \_\_\_ \_\_\_ A+ \_\_\_ 92 10 10 ---301010D ADVANCED CONCRETE TECH. LAB. 023/025 ------0.1 Ω 301008 WATER SUPPLY ENGINEERING LAB \_\_\_ \_\_\_ 027/050 \_\_\_\_ 54 0.1 06 06 ---301009 DESIGN OF STEEL STR. LAB. ---042/050 84 02 10 20 ---\_\_\_  $\cap$ ---301011B PROF. ETHICS AND ETIOUETTES. \_\_\_ AC 0.0 AC 0.0 00 ---310269 MINR-COMPUTATIONAL STAT. 017/030 070/070 087/100 87 0.4 Ω 10 40 \_\_\_ \_\_\_ \_\_\_ 028/050 56 0.1 07 07 --- ---310269 MINR-COMPUTATIONAL STAT. B+ SEM.:2 301012 WASTE WATER ENGINEERING 029/030 032/070 061/100 61 03 08 24 --- ---\_\_\_ Α 301013 DESIGN OF RC STRUCTURES \* 025/030 030/070 055/100 55 03 07 21 ---030/030 024/070 54 03 06 18 ---301014 REMOTE SENSING AND GIS 054/100 \_\_\_ \_\_\_\_ В 030/030 031/070 03 0.8 24 ---301015E ARCH. AND TOWN PLANNING 061/100 ---61 Α ---08 08 ------034/050 68 01 301014 REMOTE SENSING AND GIS \_\_\_ \_\_\_\_ \_\_\_\_ 301015E ARCH. AND TOWN PLANNING 043/050 86 0.1 Ω 10 10 ---\_\_\_ 71 301016 INTERNSHIP 071/100 ---04 A+ 09 36 --- ------030/050 60 301012 WASTE WATER ENGINEERING ---\_\_\_ 0.1 Α 08 08 --- ---301013 DESIGN OF RC STRUCTURES 038/050 76 02 09 18 A+ 302021A LEAD. & PERSONALITY DEV. AC 0.0 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.: T190350042 NAME : JAGTAP SANJIVANI DATTATRAY MOTHER : SHARDA PRN :72148313F CLG.: VPKBIET[35] COURSE NAME ISE ESE TOTAL TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 . . . . . . . . . . . . . 301001 HYDR. AND WATER RES. ENG. \* 013/030 009/070 022/100 FF 0.3 F 00 00 ---------301002 WATER SUPPLY ENGINEERING \* 002/030 019/070 021/100 FF0.3 F 00 00 ---301003 DESIGN OF STEEL STRUCTURES \* 015/030 032/070 047/100 ---47 0.3 C 05 15 --- ---\_\_\_ \_\_\_ \* 009/030 0.3 301004 ENG. ECO. AND FIN. MGMT. 31\$/070 040/100 40 Ρ 04 12 --- 3\$ 301005D ADVANCED CONCRETE TECHNOLOGY \* 001/030 019/070 020/100 \_\_\_\_ FF 0.3 F 00 00 ---\_\_\_ \* ---301006 SEMINAR ---041/050 82 01 Ο 10 10 --- ---10 10 --- ---301007 HYDR. & WATER RES. ENG. LAB. \* \_\_\_ 022/025 \_\_\_\_ \_\_\_ 88 01 Ο 301010D ADVANCED CONCRETE TECH. LAB. 019/025 76 01 A+ 09 09 \* \_\_\_ 301008 WATER SUPPLY ENGINEERING LAB 023/050 ---46 01 C \_\_\_ \_\_\_ 05 05 ---301009 DESIGN OF STEEL STR. LAB. 035/050 70 02 \_\_\_ \_\_\_ A+ 09 18 --- ---301011B PROF. ETHICS AND ETIQUETTES. AC 0.0 00 00 --- ---\_\_\_ AC

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SGPA1 : --, TOTAL CREDITS EARNED : 12

				. <b></b> .									
SEAT NO.: T190350043 NAME : KADAM SAGAR A	APPASAHEB		MO	OTHER : MA	AHANANDA			PRN :	:72148	327F	CLG.	: VPK	BIET[35]
COURSE NAME	ISE	ESE	TOTAL	$\mathtt{TW}$	PR	OR		crd	Grd	GP	CP	P&R	
SEM.:1													
301001 HYDR. AND WATER RES. ENG.	* 014/03		032/100				FF	03	F	00	00		
301002 WATER SUPPLY ENGINEERING	* 006/03		024/100				FF	03	F	00	00		
301003 DESIGN OF STEEL STRUCTURES	* 016/03	,	032/100				FF	03	F	00	00		
301004 ENG. ECO. AND FIN. MGMT.	* 007/03						42	03	P	04	12		
301005D ADVANCED CONCRETE TECHNOLOGY	* 006/03	0 052/070	058/100				58	03	B+	07	21		
301006 SEMINAR	*			038/050			76	01	A+	09	09		
301007 HYDR. & WATER RES. ENG. LAB.	*			017/025			68	01	A	8 0	80		
301010D ADVANCED CONCRETE TECH. LAB.	*			011/025			44	01	P	04	04		
301008 WATER SUPPLY ENGINEERING LAB	*				008/050		FF	01	F	00	00		
301009 DESIGN OF STEEL STR. LAB.	*					012/050	FF	02	F	00	00		
301011B PROF. ETHICS AND ETIQUETTES.	*						AC	00	AC	00	00		
SGPA1 :, TOTAL CREDITS EARNED : 9													
	N AND REC	ORD ONLY A'	T COLLEGE	NOT FOR	DISTRIBUT	TION							
SEAT NO.: T190350044 NAME : KADAM SAYALI	PRAVIN		MC	THER : RO	OHINI			PRN :	:72293	3715G	CLG.	: VPK	BIET[35]
COURSE NAME	ISE	ESE	TOTAL	$\mathtt{TW}$	PR	OR	Tot?	crd	Grd	GP	CP	P&R	ORD
SEM.:1													
301001 HYDR. AND WATER RES. ENG.	* 025/03	0 039/070	064/100				64	03	A	8 0	24		
301002 WATER SUPPLY ENGINEERING	* 014/03	0 049/070	063/100				63	03	A	8 0	24		
301003 DESIGN OF STEEL STRUCTURES	* 027/03	0 047/070	074/100				74	03	A+	09	27		
301004 ENG. ECO. AND FIN. MGMT.	* 018/03	0 055/070	073/100				73	03	A+	09	27		
301005D ADVANCED CONCRETE TECHNOLOGY	* 026/03	0 060/070	086/100				86	03	0	10	30		
301006 SEMINAR	*			041/050			82	01	0	10	10		
301007 HYDR. & WATER RES. ENG. LAB.	*			024/025			96	01	0	10	10		
301010D ADVANCED CONCRETE TECH. LAB.	*			020/025			80	01	0	10	10		
301008 WATER SUPPLY ENGINEERING LAB	*				026/050		52	01	В	06	06		
301009 DESIGN OF STEEL STR. LAB.	*					035/050	70	02	A+	09	18		
301011B PROF. ETHICS AND ETIOUETTES.	*						AC	00	AC	0.0	00		
SGPA1 : 8.86, TOTAL CREDITS EARNED : 21							-		-				
SGPAL · 0.00, IUIAL CREDIIS EARNED · ZI													
301009 DESIGN OF STEEL STR. LAB. 301011B PROF. ETHICS AND ETIQUETTES.	*					035/050	70	02	A+	09	18		

BRANCH CODE: 31-1.E.	(2019 F	AI.)(C.	TATT)											
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SEAT NO.: T190350045 NAME : KALE ISHWARI	GINYAN	IDEV		MO	THER : US	SHA			PRN :	72293	716E	CLG.	: VPK	BIET[35]
COURSE NAME		SE	ESE	TOTAL	TW	PR	OR	Tot%		Grd	GP	CP	P&R	
SEM.:1														
301001 HYDR. AND WATER RES. ENG.	* 023	3/030	028/070	051/100				51	03	В	06	18		
301002 WATER SUPPLY ENGINEERING	* 012	2/030	057/070	069/100				69	03	A	80	24		
301003 DESIGN OF STEEL STRUCTURES	* 024	1/030	051/070	075/100				75	03	A+	09	27		
301004 ENG. ECO. AND FIN. MGMT.	* 020	/030	040/070	060/100				60	03	A	80	24		
301005D ADVANCED CONCRETE TECHNOLOGY	* 025	5/030	059/070	084/100				84	03	0	10	30		
301006 SEMINAR	* _				041/050			82	01	0	10	10		
301007 HYDR. & WATER RES. ENG. LAB.	* _				023/025			92	01	0	10	10		
301010D ADVANCED CONCRETE TECH. LAB.	* _				023/025			92	01	0	10	10		
301008 WATER SUPPLY ENGINEERING LAB	* _					025/050		50	01	В	06	06		
301009 DESIGN OF STEEL STR. LAB.	* _						040/050	80	02	0	10	20		
301011B PROF. ETHICS AND ETIOUETTES.	* _							AC	00	AC	00	00		
SGPA1 : 8.52, TOTAL CREDITS EARNED : 21														
	ON AND	RECORD	ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	'ION							
SEAT NO.: T190350046 NAME : KALE RUTURAJ	VIKAS			MO	THER : ME	EGHA			PRN:	72148	334J	CLG.	: VPK	BIET[35]
COURSE NAME	I	SE	ESE	TOTAL	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R (	ORD
SEM.:1														
301001 HYDR. AND WATER RES. ENG.	* 009	/030	012/070	021/100				FF	03	F	00	00		
301002 WATER SUPPLY ENGINEERING	* 002	2/030	017/070	019/100				FF	03	F	00	00		
301003 DESIGN OF STEEL STRUCTURES	* 009	/030	004/070	013/100				FF	03	F	00	00		
301004 ENG. ECO. AND FIN. MGMT.	* 012	2/030	023/070	035/100				FF	03	F	00	00		
301005D ADVANCED CONCRETE TECHNOLOGY	* 007	//030	033/070	040/100				40	03	P	04	12		
301006 SEMINAR	* _				038/050			76	01	A+	09	09		
301007 HYDR. & WATER RES. ENG. LAB.	* _				019/025			76	01	A+	09	09		
301010D ADVANCED CONCRETE TECH. LAB.	* _				017/025			68	01	A	08	80		
301008 WATER SUPPLY ENGINEERING LAB	* _					025/050		50	01	В	06	06		
301009 DESIGN OF STEEL STR. LAB.	* _						030/050	60	02	A	08	16		
301011B PROF. ETHICS AND ETIQUETTES.							,							
	* _							AC	00	AC	00	00		
SGPA1 :, TOTAL CREDITS EARNED : 9	* _							AC	00	AC	00	00		

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SEAT NO.: T190350047 NAME : KANHAIYA ASHO COURSE NAME	TSE	ESE	TOTAL	THER : VE	EDSHRI ASH PR	IOK KOTHEK OR			72027 Grd			: VPKBI P&R OF	
SEM.:1													
301001 HYDR. AND WATER RES. ENG.	017/030	063/070	080/100				80	03	0	10	30		
301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT.	AB/030	056/070	056/100				56	03	B+	07	21		
301003 DESIGN OF STEEL STRUCTURES	014/030	062/070	076/100				76	03	A+	09	27		
301004 ENG. ECO. AND FIN. MGMT.	025/030	055/070	080/100				80	03	0	10	30		
301005D ADVANCED CONCRETE TECHNOLOGY	022/030	036/070	058/100				58	03	B+	07	21		
301006 SEMINAR				030/050			60	01	A	08	08		
301007 HYDR. & WATER RES. ENG. LAB.				014/025			56	01	B+	07	07		
				013/025			52	01	В	06	06		
301008 WATER SUPPLY ENGINEERING LAB	*				021/050		42	01	P	04	04		
301009 DESIGN OF STEEL STR. LAB.						030/050	60	02	A	08	16		
301011B PROF. ETHICS AND ETIQUETTES.	* 						AC	00	AC	00	00		
_													
SEM.:2													
301012 WASTE WATER ENGINEERING	024/030	025/070	049/100				49	03	C				
301013 DESIGN OF RC STRUCTURES	025/030	15\$/070	040/100				40	03	P			3	
301014 REMOTE SENSING AND GIS	030/030	017/070	047/100				47	03	C				
301014 REMOTE SENSING AND GIS 301015E ARCH. AND TOWN PLANNING 301014 REMOTE SENSING AND GIS 301015E ARCH. AND TOWN PLANNING 301016 INTERNSHIP	030/030	030/070	060/100				60	03	A				
301014 REMOTE SENSING AND GIS				022/050			44	01	P		-		
301015E ARCH. AND TOWN PLANNING				025/050			50	01	В		06		
301016 INTERNSHIP				070/100			70	04	A+	09	36		
301012 WASTE WATER ENGINEERING 301013 DESIGN OF RC STRUCTURES 302021A LEAD. & PERSONALITY DEV.	*					021/050	42	01	P	04	04		
301013 DESIGN OF RC STRUCTURES						028/050	56	02	B+	07	14		
302021A LEAD. & PERSONALITY DEV.							AC	00	AC	00	00		
THIRD YEAR SGPA : 7.14, TOTAL CREDITS EAR	NED : 42												
	N AND RECOR	D ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	CION							
SEAT NO.: T190350048 NAME : KAPSE SHIVANI				OTHER : SU								: VPKBI	
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	Tot:	& Crd	-		_	P&R OF	
SEM.:1		026/070		• • • • • • •				• • •			• • •		
301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES	* 029/030		065/100				65	03	A				
301002 WATER SUPPLY ENGINEERING	* 013/030	058/070					71	03	A+				
		045/070	068/100				68	03	A				
301004 ENG. ECO. AND FIN. MGMT.	,	047/070	065/100				65	03	A				
	* 024/030	,	078/100				78	03	A+	09	27		
301006 SEMINAR	*			041/050			82	01	0		10		
301007 HYDR. & WATER RES. ENG. LAB.	*			024/025			96	01	0		10		
301010D ADVANCED CONCRETE TECH. LAB.	*			022/025			88	01	0		10		
	*				000,000		72	01	A+	09	09		
301009 DESIGN OF STEEL STR. LAB.						043/050	86	02	0	10	20		
301011B PROF. ETHICS AND ETIQUETTES.	*						AC	00	AC	00	00		
SGPA1 : 8.81, TOTAL CREDITS EARNED : 21													
	N AND RECOR	D ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	CION	• • • •				• • • •		

BRANCH CODE: 31-T.E.	(201	19 PAT.)(	CIVIL)											
•••••												• • • •		
SEAT NO.: T190350049 NAME : KASHID DNYAN	ESHV	WAR SURES	Н	MC	THER : SH	ЮВНА			PRN :	72293	718M	CLG.	: VPK	BIET[35]
COURSE NAME		ISE	ESE	TOTAL	TW	PR	OR	Tot%		Grd	GP	CP	P&R	
SEM.:1														
301001 HYDR. AND WATER RES. ENG.		027/030	033/070	060/100				60	03	A	8 0	24		
301002 WATER SUPPLY ENGINEERING		021/030	053/070	074/100				74	03	A+	09	27		
301003 DESIGN OF STEEL STRUCTURES		030/030	049/070	079/100				79	03	A+	09	27		
301004 ENG. ECO. AND FIN. MGMT.	*	022/030	043/070	065/100				65	03	A	80	24		
301005D ADVANCED CONCRETE TECHNOLOGY	*	026/030	050/070	076/100				76	03	A+	09	27		
301006 SEMINAR	*				041/050			82	01	0	10	10		
301007 HYDR. & WATER RES. ENG. LAB.	*				024/025			96	01	0	10	10		
301010D ADVANCED CONCRETE TECH. LAB.	*				017/025			68	01	A	8 0	80		
301008 WATER SUPPLY ENGINEERING LAB	*					035/050		70	01	A+	09	09		
301009 DESIGN OF STEEL STR. LAB.	*						040/050	80	02	0	10	20		
301011B PROF. ETHICS AND ETIQUETTES.	*							AC	00	AC	00	00		
SGPA1 : 8.86, TOTAL CREDITS EARNED : 21														
SGPA1 : 8.86, TOTAL CREDITS EARNED : 21CONFIDENTIAL- FOR VERIFICATION	ON A	AND RECOR	D ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	'ION							
•	ON A	AND RECOR	D ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	'ION							
•					NOT FOR		'ION							 BIET[35]
							'ION OR				355M			BIET[35]
	VANT	ΓΙ SHANKA ISE	R	MC TOTAL	THER : AF	RCHANA PR	OR	Tot%	PRN :	72148	355M	CLG. CP	: VPK	BIET[35] ORD
	rnav	ΓΙ SHANKA ISE	R ESE	MC TOTAL	THER : AR	RCHANA PR	OR	Tot%	PRN : Crd	72148 Grd	355M GP	CLG. CP	: VPK P&R	BIET[35] ORD
	VANT	ΓΙ SHANKA ISE	R ESE	MC TOTAL	THER : AF	RCHANA PR	OR	Tot%	PRN : Crd	72148 Grd	355M GP	CLG. CP	· VPK	BIET[35] ORD
CONFIDENTIAL- FOR VERIFICATION  SEAT NO.: T190350050 NAME: KHANVILKAR AMBERICATION  COURSE NAME  SEM.:1 301001 HYDR. AND WATER RES. ENG.	CMAV *	FI SHANKA ISE 	R ESE 	MC TOTAL 	THER : AR	RCHANA PR 	OR 	Tot% 	PRN : Crd 	72148 Grd 	355M GP 	CLG. CP  21	: VPK P&R 	BIET[35] ORD 
SEAT NO: T190350050 NAME: KHANVILKAR A' COURSE NAME SEM::1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING	VANT * *	ISE  026/030 010/030	R ESE  031/070 042/070	MC TOTAL  057/100 052/100	THER : AR TW 	RCHANA PR 	OR 	Tot% 57 52	PRN : Crd  03 03	72148 Grd  B+ B	355M GP  07 06	CLG. CP  21 18	: VPK P&R 	BIET[35] ORD  
SEAT NO: T190350050 NAME: KHANVILKAR A' COURSE NAME  SEM::1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES	'.	ISE ISE 026/030 010/030 015/030	R ESE  031/070 042/070 031/070	MC TOTAL 057/100 052/100 046/100	THER : AR TW	RCHANA PR 	OR  	Tot% 57 52 46	PRN : Crd 03 03 03	72148 Grd  B+ B	355M GP  07 06 05	CLG. CP  21 18 15	: VPK P&R 	BIET[35] ORD
SEAT NO.: T190350050 NAME: KHANVILKAR AY COURSE NAME  SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT.	CANT * * * *	FI SHANKA ISE  026/030 010/030 015/030 015/030	ESE  031/070 042/070 031/070 049/070	MC TOTAL 057/100 052/100 046/100 064/100	THER : AR TW	RCHANA PR 	OR	Tot% 57 52 46 64	PRN: Crd 03 03 03 03	72148 Grd  B+ B C A	355M GP  07 06 05 08	CLG. CP  21 18 15 24	: VPK P&R  	BIET[35] ORD
SEAT NO: T190350050 NAME: KHANVILKAR AY COURSE NAME  SEM::1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY	VANT * * * *	FI SHANKA ISE  026/030 010/030 015/030 015/030 021/030	ESE  031/070 042/070 031/070 049/070 047/070	TOTAL  057/100 052/100 046/100 064/100 068/100	THER : AF TW	CHANA PR	OR	Tot% 57 52 46 64 68	PRN: Crd 03 03 03 03 03	72148 Grd  B+ B C A	355M GP  07 06 05 08	CLG. CP  21 18 15 24 24	: VPK P&R	BIET[35] ORD
SEAT NO.: T190350050 NAME: KHANVILKAR AY COURSE NAME  SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR	* * * * * *	FI SHANKA ISE  026/030 010/030 015/030 015/030 021/030	ESE  031/070 042/070 031/070 049/070 047/070	TOTAL  057/100 052/100 046/100 064/100 068/100	OTHER : AF TW    032/050	CHANA PR	OR	Tot% 57 52 46 64 68 64	PRN: Crd 03 03 03 03 03 03	72148 Grd  B+ B C A A	355M GP  07 06 05 08 08	CLG. CP  21 18 15 24 24 08	: VPK P&R 	BIET[35] ORD
SEAT NO.: T190350050 NAME: KHANVILKAR A' COURSE NAME SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB.	* * * * * * *	TI SHANKA ISE  026/030 010/030 015/030 015/030 021/030 	ESE  031/070 042/070 031/070 049/070 047/070 	TOTAL  057/100 052/100 046/100 064/100 068/100	OTHER : AF TW 032/050 023/025	CHANA PR	OR	Tot% 57 52 46 64 68 64 92	PRN: Crd 03 03 03 03 03 03 01 01	72148 Grd  B+ B C A A A	355M GP  07 06 05 08 08	CLG. CP  21 18 15 24 24 08 10	: VPK P&R 	BIET[35] ORD
SEAT NO.: T190350050 NAME: KHANVILKAR AY COURSE NAME SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB	* * * * * * *	FI SHANKA ISE  026/030 010/030 015/030 015/030 021/030 	ESE  031/070 042/070 031/070 049/070 047/070 	TOTAL  057/100 052/100 046/100 064/100 068/100 	OTHER : AF TW 032/050 023/025 018/025	CHANA PR	OR	Tot% 57 52 46 64 68 64 92 72	PRN: Crd 03 03 03 03 03 01 01 01	72148 Grd  B+ B C A A A O A+	355M GP  07 06 05 08 08 08	CLG. CP  21 18 15 24 24 08 10 09	: VPK	BIET[35] ORD
SEAT NO.: T190350050 NAME: KHANVILKAR AY  COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB.	* * * * * *	FI SHANKA ISE  026/030 010/030 015/030 015/030 021/030 	ESE  031/070 042/070 031/070 049/070 047/070 	MC TOTAL 057/100 052/100 046/100 064/100	OTHER : AF TW 032/050 023/025 018/025	PR	OR	Tot% 57 52 46 64 68 64 92 72 50	PRN: Crd 03 03 03 03 03 01 01 01 01	72148 Grd  B+ B C A A A O A+ B	355M GP  07 06 05 08 08 08	CLG. CP  21 18 15 24 24 08 10 09 06 16	: VPK	BIET[35] ORD
SEAT NO.: T190350050 NAME: KHANVILKAR AY COURSE NAME  SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 30101D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB. 301011B PROF. ETHICS AND ETIQUETTES.	* * * * * *	FI SHANKA ISE  026/030 010/030 015/030 015/030  	ESE  031/070 042/070 031/070 049/070 047/070 	MC TOTAL 057/100 052/100 046/100 064/100	OTHER : AR TW 032/050 023/025 018/025	PR	OR	Tot% 57 52 46 64 68 64 92 72 50 60	PRN: Crd 03 03 03 03 03 01 01 01 01 02	72148 Grd B+ B C A A A O A+ B A	355M GP  07 06 05 08 08 08 10 09 06 08	CLG. CP  21 18 15 24 24 08 10 09 06 16	: VPK	BIET[35] ORD
SEAT NO.: T190350050 NAME: KHANVILKAR AY  COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB.	VANT  * * * * * * * * *	FI SHANKA ISE  026/030 010/030 015/030 015/030   	ESE  031/070 042/070 031/070 049/070 047/070  	TOTAL  057/100 052/100 046/100 064/100 068/100 	OTHER : AF TW 032/050 023/025 018/025	PR	OR	Tot% 57 52 46 64 68 64 92 72 50 60 AC	PRN: Crd 03 03 03 03 03 01 01 01 01 02 00	72148 Grd  B+ B C A A A O A+ B A	355M GP  07 06 05 08 08 10 09 06 08	CLG. CP  21 18 15 24 24 08 10 09 06 16 00	: VPK	BIET[35] ORD

BRANCH CODE: 31-T.E.(			NOAU INSII	TOTE OF E	MGINEERI	NG & IECHN	ЮПОС	L, DAI	KAMAII			
· · · · · · · · · · · · · · · · · · ·		· • • • • • • • • • • • • • • • • • • •										
SEAT NO.: T190350051 NAME : KHATAKE DINES	H RAGHUNATE	Ŧ	MC	THER : SU	INITA			PRN :	:72148	360H	CLG.	: VPKBIET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	Tota	k Crd	Grd	GP	CP	P&R ORD
SEM.:1	+ 014/020	022/070	0.47/100	• • • • • • •					• • •	• • •		• • • • • • •
301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING	* 014/030 * 007/030	033/070 043/070	047/100 050/100				47 50	03 03	C B	05 06	15 18	
301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES	* 015/030	043/070	048/100				48	03	C.	05	15	
301003 DESIGN OF SIEEE SIROCTORES 301004 ENG. ECO. AND FIN. MGMT.	* 013/030	035/070	048/100				48	03	C	05	15	
301005 ADVANCED CONCRETE TECHNOLOGY	* 017/030	041/070	058/100				58	03	B+	07	21	
301006 SEMINAR	*			033/050			66	01	Α.	08	08	
301007 HYDR. & WATER RES. ENG. LAB.	*			020/025			80	01	0	10	10	
301010D ADVANCED CONCRETE TECH. LAB.	*			014/025			56	01	B+	07	07	
301008 WATER SUPPLY ENGINEERING LAB	*				023/050		46	01	C	05	05	
301009 DESIGN OF STEEL STR. LAB.	*					030/050	60	02	A	80	16	
301011B PROF. ETHICS AND ETIQUETTES.	*						AC	00	AC	00	00	
SGPA1 : 6.19, TOTAL CREDITS EARNED : 21												
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SEAT NO.: T190350052 NAME : KSHIRSAGAR NE	HA ANTT.		MC	THER : US	CH V			DDM :	72148	373K	CT.C	: VPKBIET[35]
COURSE NAME COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	Tot 9	crd	Grd	GP	CDG.	P&R ORD
SEM.:1												
301001 HYDR. AND WATER RES. ENG.	* 020/030	030/070	050/100				50	03	В	06	18	
301002 WATER SUPPLY ENGINEERING	* 006/030	036/070	042/100				42	03	P	04	12	
301003 DESIGN OF STEEL STRUCTURES	* 027/030	046/070	073/100				73	03	A+	09	27	
301004 ENG. ECO. AND FIN. MGMT.	* 017/030	042/070	059/100				59	03	B+	07	21	
301005D ADVANCED CONCRETE TECHNOLOGY	* 023/030	039/070	062/100				62	03	A	80	24	
301006 SEMINAR	*			033/050			66	01	A	80	80	
301007 HYDR. & WATER RES. ENG. LAB.	*			023/025			92	01	0	10	10	
301010D ADVANCED CONCRETE TECH. LAB.	*			023/025			92	01	0	10	10	
301008 WATER SUPPLY ENGINEERING LAB	*				033/050		66	01	A	08	80	
301009 DESIGN OF STEEL STR. LAB. 301011B PROF. ETHICS AND ETIOUETTES.	*					040/050	80	02	0	10	20	
	*						AC	0.0	AC	0.0	0.0	

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SGPA1 : 7.52, TOTAL CREDITS EARNED : 21

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												• • • • •	
SEAT NO.: T190350053 NAME : KULKARNI PRAT	'IKSHA BHIMR	AO	МС	THER : PU	ISHPA			PRN :	72293	3719K	CLG.	: VPKI	BIET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	Tot%		Grd	GP	CP	P&R (	
SEM.:1													
301001 HYDR. AND WATER RES. ENG.	* 026/030	050/070	076/100				76	03	A+	09	27		
301002 WATER SUPPLY ENGINEERING	* 015/030	055/070	070/100				70	03	A+	09	27		
301003 DESIGN OF STEEL STRUCTURES	* 029/030	044/070	073/100				73	03	A+	09	27		
301004 ENG. ECO. AND FIN. MGMT.	* 016/030	047/070	063/100				63	03	A	80	24		
301005D ADVANCED CONCRETE TECHNOLOGY	* 025/030	062/070	087/100				87	03	0	10	30		
301006 SEMINAR	*			032/050			64	01	A	80	8 0		
301007 HYDR. & WATER RES. ENG. LAB.	*			021/025			84	01	0	10	10		
301010D ADVANCED CONCRETE TECH. LAB.	*			019/025			76	01	A+	09	09		
301008 WATER SUPPLY ENGINEERING LAB	*				021/050		42	01	P	04	04		
301009 DESIGN OF STEEL STR. LAB.	*					036/050	72	02	A+	09	18		
301011B PROF. ETHICS AND ETIQUETTES.	*						AC	00	AC	00	00		
SGPA1 : 8.76, TOTAL CREDITS EARNED : 21													
	N AND RECOR	D ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	CION							
		D ONLY AT				CION							
SEAT NO.: T190350054 NAME : KUMBHAR SAHII	SANTOSH		МС	THER : PU	JSHPA			PRN :	72148	3384E	CLG.	: VPKI	BIET[35]
SEAT NO.: T190350054 NAME : KUMBHAR SAHII COURSE NAME	SANTOSH ISE	D ONLY AT				CION		PRN :					BIET[35]
SEAT NO.: T190350054 NAME : KUMBHAR SAHII COURSE NAME SEM.:1	SANTOSH ISE	ESE	MC TOTAL	THER : PU	JSHPA	OR	Tot%	PRN : Crd	72148 Grd	3384E GP	CLG. CP	: VPKI	BIET[35] ORD
SEAT NO.: T190350054 NAME : KUMBHAR SAHII COURSE NAME SEM.:1	SANTOSH ISE *	ESE 	TOTAL	THER : PU	JSHPA PR 	OR 	Tot% FF	PRN : Crd 	72148 Grd  F	3384E GP 	CLG. CP	: VPKI	BIET[35] ORD 
SEAT NO.: T190350054 NAME : KUMBHAR SAHII COURSE NAME SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING	* 002/030 * 001/030	ESE  001/070 000/070	TOTAL  003/100 001/100	THER : PU TW	JSHPA PR ••••	OR 	Tot% FF FF	PRN : Crd  03 03	72148 Grd  F	3384E GP  00	CLG. CP  00 00	: VPKI	BIET[35] ORD 
SEAT NO.: T190350054 NAME : KUMBHAR SAHII COURSE NAME SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES	* SANTOSH ISE  * 002/030 * 001/030 * 006/030	ESE  001/070 000/070 000/070	TOTAL 003/100 001/100 006/100	THER : PU TW	JSHPA PR	OR  	Tot% FF FF FF	PRN : Crd  03 03 03	72148 Grd  F	3384E GP  00 00	CLG. CP  00 00	: VPKI	BIET[35] ORD 
SEAT NO.: T190350054 NAME : KUMBHAR SAHII COURSE NAME SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT.	* SANTOSH ISE  * 002/030 * 001/030 * 006/030 * 000/030	ESE  001/070 000/070 000/070 018/070	TOTAL  003/100 001/100 006/100 018/100	THER : PU TW	JSHPA PR	OR	Tot% FF FF FF	PRN: Crd  03 03 03 03	72148 Grd  F F F F	3384E GP  00 00 00	CLG. CP  00 00 00	: VPKI	BIET[35] ORD 
SEAT NO.: T190350054 NAME : KUMBHAR SAHII  COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY	* SANTOSH ISE  * 002/030 * 001/030 * 006/030 * 000/030 * 000/030	ESE  001/070 000/070 000/070 018/070 019/070	TOTAL  003/100 001/100 006/100 018/100 019/100	THER : PU TW	JSHPA PR	OR	Tot% FF FF FF FF	PRN: Crd 03 03 03 03 03	72148 Grd  F F F F F	3384E GP  00 00 00 00	CLG. CP  00 00 00 00	: VPKI	BIET[35] ORD 
SEAT NO.: T190350054 NAME : KUMBHAR SAHII  COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR	* SANTOSH ISE  * 002/030 * 001/030 * 006/030 * 000/030 * 000/030 *	ESE  001/070 000/070 000/070 018/070 019/070	TOTAL  003/100 001/100 006/100 018/100 019/100	THER : PU TW	JSHPA PR	OR	Tot% FF FF FF FF 48	PRN: Crd 03 03 03 03 03 03	72148 Grd  F F F F F C	3384E GP  00 00 00 00 00	CLG. CP  00 00 00 00 00 00	: VPKI	BIET[35] ORD 
SEAT NO.: T190350054 NAME : KUMBHAR SAHII  COURSE NAME  SEM.:1	* SANTOSH ISE  * 002/030 * 001/030 * 006/030 * 000/030 * 000/030 * *	ESE  001/070 000/070 000/070 018/070 019/070	TOTAL  003/100 001/100 006/100 018/100 019/100	OTHER : PU TW 024/050 014/025	JSHPA PR	OR	Tot% FF FF FF FF 48 56	PRN: Crd 03 03 03 03 03 03 01 01	72148 Grd F F F F F C B+	3384E GP  00 00 00 00 00 00 05	CLG. CP  00 00 00 00 00 00 05	: VPKI	BIET[35] ORD 
SEAT NO.: T190350054 NAME : KUMBHAR SAHII  COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB.	* SANTOSH ISE * 002/030 * 001/030 * 006/030 * 000/030 * * *	ESE  001/070 000/070 000/070 018/070 019/070	TOTAL  003/100 001/100 006/100 018/100 019/100	OTHER : PU TW 024/050 014/025 012/025	JSHPA PR	OR	Tot% FF FF FF FF 48 56 48	PRN: Crd 03 03 03 03 03 03 01 01 01	72148 Grd  F F F F C B+ C	3384E GP  00 00 00 00 00 00 05 07	CLG. CP  00 00 00 00 00 05 07	: VPKI	BIET[35] ORD 
SEAT NO.: T190350054 NAME : KUMBHAR SAHII  COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB	* SANTOSH ISE * 002/030 * 001/030 * 006/030 * 000/030 * * * *	ESE  001/070 000/070 000/070 018/070 019/070 	TOTAL 003/100 001/100 006/100 018/100 019/100	OTHER : PU TW 024/050 014/025	DSHPA PR 012/050	OR	Tot% FF FF FF FF 48 56 48 FF	PRN: Crd 03 03 03 03 03 01 01 01 01	72148 Grd  F F F F C B+ C	3384E GP  00 00 00 00 00 05 07 05	CLG. CP  00 00 00 00 00 05 07 05	: VPKI	BIET[35] ORD 
SEAT NO.: T190350054 NAME : KUMBHAR SAHII  COURSE NAME  SEM.:1	* SANTOSH ISE * 002/030 * 001/030 * 006/030 * 000/030 * * *	ESE  001/070 000/070 000/070 018/070 019/070 	TOTAL 003/100 001/100 006/100 018/100 019/100	OTHER : PU TW 024/050 014/025 012/025	JSHPA PR	OR	Tot% FF FF FF FF FF FF 56 48 FF 50	PRN: Crd 03 03 03 03 03 01 01 01 01 02	72148 Grd  F F F F C B+ C F B	3384E GP  00 00 00 00 00 05 07 05 00	CLG. CP  00 00 00 00 00 05 07 05 00 12	: VPKI	BIET[35] ORD 
SEAT NO.: T190350054 NAME : KUMBHAR SAHII  COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB	* SANTOSH ISE * 002/030 * 001/030 * 006/030 * 000/030 * * * *	ESE  001/070 000/070 000/070 018/070 019/070 	TOTAL  003/100 001/100 006/100 018/100 019/100 	OTHER : PU TW 024/050 014/025 012/025	DSHPA PR 012/050	OR	Tot% FF FF FF FF 48 56 48 FF	PRN: Crd 03 03 03 03 03 01 01 01 01	72148 Grd  F F F F C B+ C	3384E GP  00 00 00 00 00 05 07 05	CLG. CP  00 00 00 00 00 05 07 05	: VPKI	BIET[35] ORD 

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BRANCH CODE: 31-T.E.(2019 PAT.)(CIVIL) SEAT NO.: T190350055 NAME : KUSMUDE ONKAR MADHUKAR MOTHER : MANISHA PRN :72148385C CLG.: VPKBIET[35] TOTAL COURSE NAME ISE TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 . . . . . . . . . . . . . ...... . . . . . . . . . . . . . . . . . 301001 HYDR. AND WATER RES. ENG. \* 009/030 014/070 023/100 \_\_\_ ---FF 03 F 00 00 --- ---\* 004/030 301002 WATER SUPPLY ENGINEERING 031/070 035/100 FF 03 F 00 00 ---301003 DESIGN OF STEEL STRUCTURES \* 010/030 030/070 040/100 40 03 Ρ 04 12 --- ---\_\_\_ \* 012/030 036/070 48 03 C 05 15 301004 ENG. ECO. AND FIN. MGMT. 048/100 ---301005D ADVANCED CONCRETE TECHNOLOGY \* 012/030 041/070 053/100 \_\_\_ 53 03 В 06 18 ---\_\_\_ \_\_\_\_ 301006 SEMINAR 039/050 78 0.1 Α+ 09 09 ---\* \_\_\_ 80 01 10 10 --- ---301007 HYDR. & WATER RES. ENG. LAB. \_\_\_ 020/025 \_\_\_ \_\_\_ 0 \* \_\_\_ 01 04 04 ---301010D ADVANCED CONCRETE TECH. LAB. 011/025 ------44 P \* \_\_\_ 50 301008 WATER SUPPLY ENGINEERING LAB \_\_\_ 025/050 \_\_\_ 0.1 06 06 301009 DESIGN OF STEEL STR. LAB. 030/050 60 02 08 16 --- ---Α ---301011B PROF. ETHICS AND ETIOUETTES. \_\_\_ AC 00 AC 00 00 --- ---SGPA1 : --, TOTAL CREDITS EARNED : 15 ............CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION................... SEAT NO.: T190350056 NAME : MANE DESHMUKH YASHRAJ SUNIL MOTHER : SNEHAL SUNIL MANE PRN :72027233F CLG.: VPKBIET[35] COURSE NAME ISE ESE TOTAL TWPR OR Tot% Crd Grd GP CP P&R ORD SEM :1 . . . . . . . . . . . . ..... .... ..... ...... . . . . . . . 301001 HYDR. AND WATER RES. ENG. 007/030 056/070 03 063/100 \_\_\_\_ \_\_\_\_ \_\_\_\_ 63 Α 08 24 --- ---015/030 053/070 068/100 03 08 24 --- ---301002 WATER SUPPLY ENGINEERING \_\_\_ 68 Α 041/070 041/100 \_\_\_ 41 03 Р 04 12 --- ---301003 DESIGN OF STEEL STRUCTURES AB/030 \_\_\_\_ \_\_\_\_ 301004 ENG. ECO. AND FIN. MGMT. 013/030 049/070 062/100 62 03 Α 08 24 --- ---\* 007/030 03 00 00 --- ---301005D ADVANCED CONCRETE TECHNOLOGY AB/070 007/100 \_\_\_ ---FFIC 023/050 301006 SEMINAR ---\_\_\_ ---46 0.1 C 05 05 --- ---301007 HYDR. & WATER RES. ENG. LAB. 010/025 40 01 04 04 ---52 301010D ADVANCED CONCRETE TECH. LAB. \_\_\_ 013/025 \_\_\_ 01 06 06 ---\_\_\_ \_\_\_\_ В 301008 WATER SUPPLY ENGINEERING LAB 025/050 \_\_\_ 50 01 В 06 06 021/050 42 Р 301009 DESIGN OF STEEL STR. LAB. \_\_\_\_ 02 04 08 \_\_\_ 301011B PROF. ETHICS AND ETIQUETTES. AC 0.0 AC 00 ---SEM.:2 301012 WASTE WATER ENGINEERING \* AB/030 AB/070 AB/100 FF IC 00 00 --- ---0.3 301013 DESIGN OF RC STRUCTURES \* AB/030 AB/070 AB/100 FF0.3 IC 00 00 ---301014 REMOTE SENSING AND GIS \* 018/030 AB/070 018/100 \_\_\_ FF0.3 IC 00 00 ---301015E ARCH. AND TOWN PLANNING 030/030 028/070 058/100 58 0.3 B+ 0.7 21 ------\_\_\_ \_\_\_ 301014 REMOTE SENSING AND GIS \_\_\_ \_\_\_ 021/050 42 01 Ρ 04 04 ---301015E ARCH. AND TOWN PLANNING ---020/050 \_\_\_ 40 01 Р 04 04 --- ---301016 INTERNSHIP 063/100 ---63 04 0.8 32 Α 301012 WASTE WATER ENGINEERING \* \_\_\_ \_\_\_ \_\_\_\_ AB/050 FF 01 IC 00 00 ---\_\_\_\_ 301013 DESIGN OF RC STRUCTURES 028/050 56 07 14 --- ---02 302021A LEAD. & PERSONALITY DEV. AC 00 AC 00 00 ------THIRD YEAR SGPA : --, TOTAL CREDITS EARNED : 29

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								• • • •				• • • •		
SEAT NO.: 7	r190350057 name : mane janhavi i	MANOJ		MC	THER : SH	ОВНА			PRN :	72164	376M	CLG.	: VPKB	IET[35]
	COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	Tot	% Crd	Grd	GP	CP	P&R O	RD
SEM.:1								• • •	• • •		• • •		• • • •	
	HYDR. AND WATER RES. ENG.	015/030	067/070	082/100				82	03	0	10	30		
	WATER SUPPLY ENGINEERING	026/030 018/030 029/030	060/070	086/100				86	03	0	10	30		
	DESIGN OF STEEL STRUCTURES	018/030	053/070	071/100				71	03	A+	09	27		
	ENG. ECO. AND PIN. MGMI.	027/030	053/070	082/100				82	03	0	10	30		
	ADVANCED CONCRETE TECHNOLOGY	021/030	036/070	057/100				57	03	B+	07	21		
	SEMINAR				031/050			62	01	A	08	08		
	HYDR. & WATER RES. ENG. LAB.				019/025			76	01	A+	09	09		
	ADVANCED CONCRETE TECH. LAB.				017/025			68	01	A	80	8 0		
	WATER SUPPLY ENGINEERING LAB					035/050		70	01	<b>A</b> +	09	09		
	DESIGN OF STEEL STR. LAB.						040/050	80	02	0	10	20		
301011B	PROF. ETHICS AND ETIQUETTES.							AC	00	AC	00	00		
SEM.:2														
	WASTE WATER ENGINEERING	024/030	043/070	067/100				67	0.3	Α	0.8	24		
	DESIGN OF RC STRUCTURES	019/030	042/070	061/100				61	0.3	A	0.8	24		
	REMOTE SENSING AND GIS	026/030	050/070	076/100				76	03	A+	09	27		
	ARCH. AND TOWN PLANNING	028/030	047/070	075/100				75	0.3	A+	0.9	27		
	REMOTE SENSING AND GIS				025/050			50	01	В	06	06		
					036/050			72	01	A+	09	09		
	ARCH. AND TOWN PLANNING INTERNSHIP				071/100			71	04	A+	09	36		
301010	WASTE WATER ENGINEERING	*					021/050	42	01	P	04			
301012	WASTE WATER ENGINEERING DESIGN OF RC STRUCTURES						043/050	86	02	0	10	20		
301013	LEAD. & PERSONALITY DEV.							AC	00	AC	0.0			
	SGPA: 8.79, TOTAL CREDITS EAR							AC	00	AC	00	00		
	CONFIDENTIAL- FOR VERIFICATION		D ONT 37 70T	COLLEGE	MOT FOD		TON							
	CONFIDENTIAL- FOR VERIFICATION	N AND RECOR	D ONL! AI	COLLEGE,	NOT FOR	DISTRIBUT	TON							• • •
SEAT NO.: 7	r190350058 name : mane shreyash	SANJAYKUMA	R	MC	THER : MA	NISHA			PRN :	72148	402G	CLG.	: VPKB	IET[35]
	COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	Tota	% Crd	Grd	GP	CP	P&R O	RD
SEM.:1														
301001	HYDR. AND WATER RES. ENG.	* 016/030	013/070	029/100				FF	03	F	00	00		
301002	HYDR. AND WATER RES. ENG. WATER SUPPLY ENGINEERING	* 012/030	029/070	041/100				41	03	P	04	12		
	DESIGN OF STEEL STRUCTURES	* 021/030	018/070	039/100				FF	03	F	00	00		
301004	ENG. ECO. AND FIN. MGMT.	* 009/030	039/070	048/100				48	03	C	05	15		
301005D	ADVANCED CONCRETE TECHNOLOGY	* 014/030	038/070	052/100				52	03	В	06	18		
301006	SEMINAR	*			041/050			82	01	0	10	10		
	HYDR. & WATER RES. ENG. LAB.	*			020/025			80	01	0	10	10		
	ADVANCED CONCRETE TECH. LAB.	*			016/025			64	01	A	08	08		
	WATER SUPPLY ENGINEERING LAB	*				022/050		44	01	P	04	04		
	DESIGN OF STEEL STR. LAB.	*					035/050	70	02	A+	09	18		
	PROF. ETHICS AND ETIQUETTES.	*						AC	00	AC	0.0	0.0		
	, TOTAL CREDITS EARNED : 15										0.0			
	CONFIDENTIAL- FOR VERIFICATION	N AND RECOR	D ONLY AT	COLLEGE	NOT FOR	DISTRIBIT	TON							
				, ,	1010								· ·	<b>.</b>

BRANCH CODE: 31-T.E.	. (2019	9 PAT.)(	CIVIL)											
CHAM NO . MICOSECOEO MANE . MOLLTME DEAT	70E D	7 TUNDO 7		240	. MO		113 D3 TENTO	D 7	DDM .	7000	7000	<b>GT G</b>		, D + D = [ ] [ ]
SEAT NO.: T190350059 NAME : MOHITE PRAJY	(O.I. K)	-	ECE	_	-	HITE CHHA	-							CBIET[35]
COURSE NAME SEM.:1		ISE	ESE	TOTAL	TW	PR	OR	Tot%	Cra	Grd	GP	CP	P&R	
SEM.:1 301001 HYDR. AND WATER RES. ENG.		018/030	015/070	033/100				FF	0.3	F	0.0	0.0		• • •
301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING		018/030	015/070	053/100				53	03	_	06	18		
301002 WAIER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES		018/030	035/070	053/100				5.5 5.5	03	B B+	06	21		
		024/030	041/070	069/100				55 69	03	_	0.7	24		
301004 ENG. ECO. AND FIN. MGMT.		028/030	041/070					69 71	03	A A+	08	24		
301005D ADVANCED CONCRETE TECHNOLOGY	*	024/030	047/070	071/100	040/050			7 1 8 4	03	Α+	10	10		
301006 SEMINAR	· ·				042/050			96	01	•				
301007 HYDR. & WATER RES. ENG. LAB.	*				024/025			96 72	01	0	10	10		
301010D ADVANCED CONCRETE TECH. LAB.	*				018/025					A+	09	09		
301008 WATER SUPPLY ENGINEERING LAB	*					032/050		64	01	A	08	08		
301009 DESIGN OF STEEL STR. LAB.	*						039/050	78	02	A+	09	18		
301011B PROF. ETHICS AND ETIQUETTES.	*							AC	00	AC	00	00		
SGPA1 :, TOTAL CREDITS EARNED : 18						D T CED T DITE								
SGPA1 :, TOTAL CREDITS EARNED : 18CONFIDENTIAL- FOR VERIFICATI	ION AI	ND RECOR	D ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	ION							
			D ONLY AT				'ION							
		BAN		МО	THER : SU	JHASINI			PRN :	:72148	411F	CLG.	: VPI	KBIET[35]
	ri BAl	BAN ISE	ESE	MO TOTAL	THER : SU	JHASINI PR	OR		PRN :		411F			KBIET[35]
	TI BAI	BAN ISE	ESE	MO TOTAL	THER : SU	JHASINI PR	OR	Tot%	PRN : Crd	:72148 Grd	411F GP	CLG. CP	: VPI	KBIET[35]
	TI BAI	BAN ISE 	ESE 	MO TOTAL 	THER : SU TW	JHASINI PR 	OR 	Tot% 	PRN : Crd 	:72148 Grd  B	411F GP  06	CLG. CP 	: VPI	KBIET[35]
	FI BAI * (	BAN ISE  020/030 004/030	ESE  030/070 019/070	MO TOTAL  050/100 023/100	THER : SU TW	JHASINI PR 	OR 	Tot% 50 FF	PRN : Crd  03 03	:72148 Grd  B F	411F GP  06 00	CLG. CP  18 00	: VPI	KBIET[35]
SEAT NO: T190350060 NAME: MOKASHE ARAT COURSE NAME SEM::1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES	FI BAI * ( * (	BAN ISE  020/030 004/030 019/030	ESE  030/070 019/070 031/070	MO TOTAL  050/100 023/100 050/100	THER : SU TW	JHASINI PR  	OR 	Tot% 50 FF 50	PRN : Crd 03 03 03	:72148 Grd  B F B	411F GP  06 00 06	CLG. CP  18 00 18	: VPI	KBIET[35]
SEAT NO: T190350060 NAME: MOKASHE ARAT COURSE NAME  SEM::1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT.	· * (	BAN ISE 020/030 004/030 019/030 012/030	ESE  030/070 019/070 031/070 035/070	MO TOTAL  050/100 023/100 050/100 047/100	THER : SU TW	JHASINI PR 	OR   	Tot% 50 FF 50 47	PRN : Crd  03 03 03 03	:72148 Grd  B F B C	411F GP  06 00 06 05	CLG. CP  18 00 18 15	: VPI	KBIET[35]
SEAT NO: T190350060 NAME: MOKASHE ARAT COURSE NAME  SEM::1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY	* ( * ( * ( * (	BAN ISE 020/030 004/030 019/030 012/030 014/030	ESE  030/070 019/070 031/070	MO TOTAL  050/100 023/100 050/100 047/100 049/100	THER : SU TW	JHASINI PR	OR   	Tot% 50 FF 50 47 49	PRN : Crd 03 03 03 03 03 03	:72148 Grd  B F B C	411F GP  06 00 06 05 05	CLG. CP  18 00 18 15	: VPI	KBIET[35]
SEAT NO: T190350060 NAME: MOKASHE ARAT COURSE NAME  SEM::1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR	* ( * ( * ( * ( * (	BAN ISE 020/030 004/030 019/030 012/030 014/030	ESE  030/070 019/070 031/070 035/070 035/070	TOTAL  050/100 023/100 050/100 047/100 049/100	THER : SU TW	JHASINI PR	OR	Tot% 50 FF 50 47 49 84	PRN : Crd 03 03 03 03 03 03	:72148 Grd  B F B C C	411F GP  06 00 06 05 05	CLG. CP  18 00 18 15 15	: VPI	KBIET[35]
SEAT NO: T190350060 NAME: MOKASHE ARAT COURSE NAME  SEM::1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB.	* ( * ( * ( * ( * (	BAN ISE 020/030 004/030 019/030 012/030 014/030	ESE  030/070 019/070 031/070 035/070 035/070	TOTAL  050/100 023/100 050/100 047/100 049/100	THER : SU TW 042/050 020/025	JHASINI PR	OR	Tot% 50 FF 50 47 49 84 80	PRN : Crd 03 03 03 03 01 01	:72148 Grd  B F B C	411F GP  06 00 06 05 05 10	CLG. CP  18 00 18 15 15 10	: VPI	KBIET[35]
SEAT NO: T190350060 NAME: MOKASHE ARAT COURSE NAME  SEM::1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB.		BAN ISE 020/030 004/030 019/030 012/030	ESE  030/070 019/070 031/070 035/070 035/070	TOTAL  050/100 023/100 050/100 047/100 049/100 	THER : SU TW 042/050 020/025 017/025	JHASINI PR	OR	Tot% 50 FF 50 47 49 84 80 68	PRN: Crd 03 03 03 03 03 01 01 01	:72148 Grd  B F B C C O O A	411F GP  066 00 06 05 05 10	CLG. CP  18 00 18 15 15 10 08	: VPI	KBIET[35]
SEAT NO: T190350060 NAME: MOKASHE ARAT COURSE NAME  SEM::1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB		BAN ISE 020/030 004/030 019/030 012/030 014/030	ESE  030/070 019/070 031/070 035/070 035/070	MO TOTAL  050/100 023/100 050/100 047/100 049/100 	THER : SU TW 042/050 020/025 017/025	JHASINI PR	OR	Tot% 50 FF 50 47 49 84 80 68 60	PRN: Crd 03 03 03 03 03 01 01 01 01	:72148 Grd  B F B C C O O A A	411F GP  06 00 06 05 05 10 10 08	CLG. CP  18 00 18 15 15 10 08	: VPI	KBIET[35]
SEAT NO: T190350060 NAME: MOKASHE ARAT COURSE NAME  SEM::1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB.	. * ( * ( * ( * ( * ( * ( * ( * ( * ( * (	BAN ISE 020/030 004/030 019/030 012/030 014/030	ESE  030/070 019/070 031/070 035/070 035/070 	MO TOTAL  050/100 023/100 050/100 047/100 049/100 	THER : SU TW 042/050 020/025 017/025	JHASINI PR	OR	Tot% 50 FF 50 47 49 84 80 68 60 64	PRN : Crd 03 03 03 03 01 01 01 01 02	:72148 Grd  B F B C C O O A A	411F GP  06 00 06 05 05 10 10 08 08	CLG. CP  18 00 18 15 15 10 08 08	P&R	CBIET[35] ORD
SEAT NO: T190350060 NAME: MOKASHE ARAT COURSE NAME  SEM::1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB		BAN ISE 020/030 004/030 019/030 012/030 014/030	ESE  030/070 019/070 031/070 035/070 035/070	MO TOTAL  050/100 023/100 050/100 047/100 049/100 	THER : SU TW 042/050 020/025 017/025	JHASINI PR	OR	Tot% 50 FF 50 47 49 84 80 68 60	PRN: Crd 03 03 03 03 03 01 01 01 01	:72148 Grd  B F B C C O O A A	411F GP  06 00 06 05 05 10 10 08	CLG. CP  18 00 18 15 15 10 08	: VPI	CBIET[35] ORD

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BRANCH CODE: 31-T.E.(2019 PAT.)(CIVIL) SEAT NO.: T190350061 NAME : NABGE TEJAS GANPAT MOTHER : LALITA PRN :72027258M CLG.: VPKBIET[35] ISE TOTAL COURSE NAME TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 . . . . . . . . . . . . . ..... 301001 HYDR. AND WATER RES. ENG. 013/030 064/070 077/100 \_\_\_ ---77 03 A+ 09 27 ---301002 WATER SUPPLY ENGINEERING 026/030 062/070 088/100 88 03 Ω 10 30 ---301003 DESIGN OF STEEL STRUCTURES 016/030 046/070 062/100 62 03 08 24 --- ---\_\_\_ \_\_\_ Α 027/030 053/070 080/100 80 03 10 30 ---301004 ENG. ECO. AND FIN. MGMT. ---Ω 301005D ADVANCED CONCRETE TECHNOLOGY 022/030 028/070 050/100 \_\_\_ \_\_\_ 50 03 В 06 18 ---\_\_\_\_ 301006 SEMINAR 029/050 58 01 B+ 07 07 ------01 08 08 --- ---301007 HYDR. & WATER RES. ENG. LAB. \_\_\_ ---015/025 \_\_\_ ---60 Α 01 07 07 --- ---301010D ADVANCED CONCRETE TECH. LAB. 014/025 ------56 B+ ---01 07 07 --- ---301008 WATER SUPPLY ENGINEERING LAB \_\_\_ 028/050 \_\_\_\_ 56 B+ 301009 DESIGN OF STEEL STR. LAB. 035/050 70 0.2 09 18 --- ---\_\_\_ Α+ 301011B PROF. ETHICS AND ETIOUETTES. \_\_\_ AC 0.0 AC 00 00 --- ---SEM.:2 028/030 045/070 073/100 73 09 27 ---301012 WASTE WATER ENGINEERING \_\_\_ 03 A+ 301013 DESIGN OF RC STRUCTURES 030/030 031/070 061/100 61 03 Α 08 24 --- ---301014 REMOTE SENSING AND GIS 030/030 044/070 074/100 \_\_\_ ------74 03 A+ 09 27 ---301015E ARCH. AND TOWN PLANNING 030/030 036/070 066/100 03 08 24 ---66 Α 301014 REMOTE SENSING AND GIS ---021/050 \_\_\_ 42 01 \_\_\_\_ \_\_\_\_ Ρ 04 04 ---025/050 50 0.1 06 06 ---301015E ARCH. AND TOWN PLANNING В \_\_\_ 069/100 \_\_\_ 69 04 08 32 ---301016 INTERNSHIP \_\_\_\_ 301012 WASTE WATER ENGINEERING 021/050 42 0.1 P 04 04 ---\_\_\_ 301013 DESIGN OF RC STRUCTURES \_\_\_ \_\_\_ \_\_\_ 032/050 64 02 Α 08 16 --- ---302021A LEAD. & PERSONALITY DEV. ---AC 00 AC 00 00 --- ---THIRD YEAR SGPA : 8.10, TOTAL CREDITS EARNED : 42 ............CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION................... SEAT NO.: T190350062 NAME : NAGARWALA IBRAHIM ALIASGAR MOTHER : UMEMA PRN :72148423K CLG.: VPKBIET[35] COURSE NAME ISE ESE TOTAL TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 . 301001 HYDR. AND WATER RES. ENG. \* 015/030 019/070 034/100 ---FF 0.3 F 00 00 --- ---301002 WATER SUPPLY ENGINEERING \* 014/030 028/070 042/100 42 0.3 Р 04 12 ---\* 018/030 301003 DESIGN OF STEEL STRUCTURES 033/070 051/100 51 0.3 В 06 18 --- ---\_\_\_ \_\_\_ 301004 ENG. ECO. AND FIN. MGMT. \* 019/030 036/070 055/100 ---55 0.3 B+ 07 21 --- ---301005D ADVANCED CONCRETE TECHNOLOGY \* 013/030 034/070 047/100 ---47 0.3 C 05 15 --- ---\_\_\_ \_\_\_ \* \_\_\_ 034/050 01 301006 SEMINAR \_\_\_ 68 Α 08 08 ---301007 HYDR. & WATER RES. ENG. LAB. \* \_\_\_ \_\_\_ 017/025 ---68 01 08 08 --- ---\_\_\_ Α \* \_\_\_ 301010D ADVANCED CONCRETE TECH. LAB. 011/025 \_\_\_ 44 01 Ρ 04 04 04 04 --- ---

SGPA1 : --, TOTAL CREDITS EARNED : 18 ............CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION...................

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021/050

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030/050 60

42

AC

01 P

02 A

AC

0.0

08 16 --- ---

00 00 ---

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\* \_\_\_

301008 WATER SUPPLY ENGINEERING LAB

301011B PROF. ETHICS AND ETIOUETTES.

301009 DESIGN OF STEEL STR. LAB.

SEAT NO.: T190350063 NAME : NANAWARE RAJV	IAR:	DHAN ASHO	)K	MC	THER : IN	IDUBAI			PRN :	72293	721M	CLG.	: VPI	KBIET[35]
COURSE NAME		ISE	ESE	TOTAL	TW	PR	OR		Crd	Grd	GP	CP	P&R	
SEM.:1														
301001 HYDR. AND WATER RES. ENG.		015/030	032/070	047/100				47	03	C	05	15		
301002 WATER SUPPLY ENGINEERING		012/030	042/070	054/100				54	03	В	06	18		
301003 DESIGN OF STEEL STRUCTURES		005/030	035/070	40#/100				40	03	P	04	12		#
301004 ENG. ECO. AND FIN. MGMT.		013/030	041/070	054/100				54	03	В	06	18		
301005D ADVANCED CONCRETE TECHNOLOGY		017/030	048/070	065/100				65	03	A	80	24		
301006 SEMINAR	*				042/050			84	01	0	10	10		
301007 HYDR. & WATER RES. ENG. LAB.	*				020/025			80	01	0	10	10		
301010D ADVANCED CONCRETE TECH. LAB.					019/025			76	01	A+	09	09		
301008 WATER SUPPLY ENGINEERING LAB						021/050		42	01	P	04	04		
301009 DESIGN OF STEEL STR. LAB.	*						025/050	50	02	В	06	12		
301011B PROF. ETHICS AND ETIQUETTES.	*							AC	00	AC	00	00		
SGPA1 : 6.29, TOTAL CREDITS EARNED : 21														
	NC	AND RECOF	RD ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	'ION							
SEAT NO.: T190350064 NAME : NANGARE ANJAI	ıΙ				THER : JA									(BIET[35]
COURSE NAME		ISE	ESE	TOTAL	TW		OR						Drb	ORD
SEM.:1					T VV	PR	OK	Tota	Crd	Grd	GP	CP	Ear	
301001 HYDR. AND WATER RES. ENG.	*	022/030	029/070	051/100				 51	03	в	06	18		
301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING	*	022/030 009/030	029/070 31\$/070	051/100 040/100				51 40	03 03	 В Р	06 04	18 12		
301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES	* *	022/030 009/030 020/030	029/070 31\$/070 032/070	051/100 040/100 052/100		 		51 40 52	03 03 03	B P B	06 04 06	18 12 18		
301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT.	* * *	022/030 009/030 020/030 013/030	029/070 31\$/070 032/070 029/070	051/100 040/100 052/100 042/100				51 40 52 42	03 03 03 03	 В Р В	06 04 06 04	18 12 18 12		
301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY	* * * *	022/030 009/030 020/030 013/030 021/030	029/070 31\$/070 032/070 029/070 031/070	051/100 040/100 052/100 042/100 052/100				51 40 52 42 52	03 03 03 03 03	B P B	06 04 06 04 06	18 12 18 12 18		
301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR	* * * * *	022/030 009/030 020/030 013/030 021/030	029/070 31\$/070 032/070 029/070	051/100 040/100 052/100 042/100	    034/050			51 40 52 42 52 68	03 03 03 03 03 03	 В Р В	06 04 06 04 06 08	18 12 18 12 18 12 18 08		
301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB.	* * * * * * *	022/030 009/030 020/030 013/030 021/030	029/070 31\$/070 032/070 029/070 031/070	051/100 040/100 052/100 042/100 052/100	    034/050 023/025			51 40 52 42 52 68 92	03 03 03 03 03 03 01	B P B P B A	06 04 06 04 06 08	18 12 18 12 18 12 18 08		
301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB.	* * * * * * * * *	022/030 009/030 020/030 013/030 021/030 	029/070 31\$/070 032/070 029/070 031/070	051/100 040/100 052/100 042/100 052/100	    034/050			51 40 52 42 52 68 92 88	03 03 03 03 03 03 01 01	B P B P B A O	06 04 06 04 06 08 10	18 12 18 12 18 12 18 08 10		
301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB	* * * * * * * * * * * * * * * * * * *	022/030 009/030 020/030 013/030 021/030 	029/070 31\$/070 032/070 029/070 031/070	051/100 040/100 052/100 042/100 052/100	    034/050 023/025			51 40 52 42 52 68 92 88 60	03 03 03 03 03 01 01 01	B P B P B A O O A	06 04 06 04 06 08 10 10	18 12 18 12 18 08 10 10		
301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB.	* * * * * * * * * * * * * * * * * * *	022/030 009/030 020/030 013/030 021/030 	029/070 31\$/070 032/070 029/070 031/070 	051/100 040/100 052/100 042/100 052/100 	    034/050 023/025 022/025			51 40 52 42 52 68 92 88 60 80	03 03 03 03 03 01 01 01 01	B P B P B A O O A	06 04 06 04 06 08 10 10 08	18 12 18 12 18 08 10 10 08 20		
301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 30101DD ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB. 301011B PROF. ETHICS AND ETIQUETTES.	* * * * * * * * * * * * * * * * * * *	022/030 009/030 020/030 013/030 021/030 	029/070 31\$/070 032/070 029/070 031/070 	051/100 040/100 052/100 042/100 052/100  	034/050 023/025 022/025			51 40 52 42 52 68 92 88 60	03 03 03 03 03 01 01 01	B P B P B A O O A	06 04 06 04 06 08 10 10	18 12 18 12 18 08 10 10		2\$   
301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB.	* * * * * * * * *	022/030 009/030 020/030 013/030 021/030   	029/070 31\$/070 032/070 029/070 031/070	051/100 040/100 052/100 042/100 052/100   	   034/050 023/025 022/025 		     040/050	51 40 52 42 52 68 92 88 60 80 AC	03 03 03 03 03 03 01 01 01 01	B P B P B A O O A A C	06 04 06 04 06 08 10 08	18 12 18 12 18 08 10 10 08 20 00		2\$    

BRANCH CODE: 31-T.E.(	, ∠∪.	I) PAI./(	CIVII)											
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SEAT NO.: T190350065 NAME : NEVASE KSHITI	IJ I	NANASO		MO	THER : SH	IAILA			PRN :	72148	431L	CLG.	: VPI	KBIET[35]
COURSE NAME		ISE	ESE	TOTAL	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R	ORD
SEM.:1														
301001 HYDR. AND WATER RES. ENG.	*	012/030	017/070	029/100				FF	03	F	00	00		
301002 WATER SUPPLY ENGINEERING	*	005/030	013/070	018/100				FF	03	F	00	00		
301003 DESIGN OF STEEL STRUCTURES	*	012/030	011/070	023/100				FF	03	F	00	00		
301004 ENG. ECO. AND FIN. MGMT.	*	007/030	020/070	027/100				FF	03	F	00	00		
301005D ADVANCED CONCRETE TECHNOLOGY	*	003/030	013/070	016/100				FF	03	F	00	00		
301006 SEMINAR	*				034/050			68	01	A	08	80		
301007 HYDR. & WATER RES. ENG. LAB.	*				020/025			80	01	0	10	10		
301010D ADVANCED CONCRETE TECH. LAB.	*				017/025			68	01	A	08	80		
301008 WATER SUPPLY ENGINEERING LAB	*					021/050		42	01	P	04	04		
301009 DESIGN OF STEEL STR. LAB.	*						021/050	42	02	P	04	80		
301011B PROF. ETHICS AND ETIQUETTES.	*							AC	00	AC	00	00		
SGPA1 :, TOTAL CREDITS EARNED : 6														
	דער	AND RECOR	TA VIMO O	COLLECE	MOT FOD	חדום ד סייים דת	TON							
	JIN A			, עטעעעעט	NOI FOR	DISTRIBUT	TOM							
	)IN 1	IND RECOR	.D 01411 711	соппесе,	NOI FOR	DISTRIBUT	10N							
SEAT NO.: T190350067 NAME : PANAGE PRATHM			D ONLI III	,	THER : SA		1011							 KBIET[35]
			ESE	,			OR				722K			KBIET[35]
SEAT NO.: T190350067 NAME : PANAGE PRATHN	/ESI	H SURESH		МО	THER : SA TW	VITA PR			PRN :	72293	722K	CLG.	: VPI P&R	KBIET[35]
SEAT NO.: T190350067 NAME : PANAGE PRATHN COURSE NAME	MES1	H SURESH ISE	ESE	MO TOTAL	THER : SA TW	VITA PR	OR	Tot%	PRN : Crd	72293 Grd	722K GP	CLG.	: VPI P&R	KBIET[35] ORD
SEAT NO.: T190350067 NAME : PANAGE PRATHN COURSE NAME SEM.:1	ÆSI	H SURESH ISE	ESE	MO TOTAL	THER : SA TW	VITA PR	OR	Tot%	PRN : Crd	72293 Grd	722K GP	CLG. CP	: VPI P&R	KBIET[35] ORD
SEAT NO.: T190350067 NAME : PANAGE PRATHN COURSE NAME SEM.:1	/IESI * *	H SURESH ISE 	ESE 	MO TOTAL 	THER : SA TW	VITA PR 	OR 	Tot%  46	PRN : Crd 	72293 Grd  C	722K GP  05	CLG. CP 	: VPI P&R	(BIET[35] ORD 
SEAT NO.: T190350067 NAME : PANAGE PRATHN COURSE NAME SEM.:1	/IESI * * *	H SURESH ISE  018/030 005/030	ESE  028/070 031/070	MO TOTAL  046/100 036/100	THER : SA TW 	VITA PR	OR 	Tot%  46 FF	PRN : Crd 03 03	72293 Grd  C F	3722K GP  05	CLG. CP  15 00	: VPI P&R 	(BIET[35] ORD 
SEAT NO.: T190350067 NAME : PANAGE PRATHN COURSE NAME SEM.:1	# * * *	H SURESH ISE  018/030 005/030 010/030	ESE  028/070 031/070 007/070	MO TOTAL  046/100 036/100 017/100	THER : SA TW  	PR	OR  	Tot% 46 FF FF	PRN: Crd  03 03 03	72293 Grd  C F F	3722K GP  05 00	CLG. CP  15 00	: VPI P&R 	(BIET[35] ORD 
SEAT NO.: T190350067 NAME : PANAGE PRATHN COURSE NAME SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT.	# * * *	H SURESH ISE  018/030 005/030 010/030 009/030 014/030	ESE  028/070 031/070 007/070 038/070	MO TOTAL  046/100 036/100 017/100 047/100	THER : SA TW	PR	OR   	Tot% 46 FF FF 47	PRN: Crd 03 03 03 03	72293 Grd  C F F	3722K GP  05 00 00	CLG. CP  15 00 00 15	: VPI P&R 	(BIET[35] ORD 
SEAT NO.: T190350067 NAME : PANAGE PRATHN COURSE NAME  SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY	/ESI * * * *	H SURESH ISE  018/030 005/030 010/030 019/030 014/030	ESE  028/070 031/070 007/070 038/070 040/070	MO TOTAL  046/100 036/100 017/100 047/100 054/100	THER : SA TW 	PR	OR   	Tot%  46 FF FF 47 54	PRN: Crd 03 03 03 03 03	72293 Grd  C F F C B	3722K GP  05 00 00 05 06	CLG. CP  15 00 00 15 18	: VPI P&R 	ORD
SEAT NO.: T190350067 NAME : PANAGE PRATHN COURSE NAME  SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR	/IESI * * * * *	H SURESH ISE  018/030 005/030 010/030 010/030 014/030	ESE  028/070 031/070 007/070 038/070 040/070	MO TOTAL  046/100 036/100 017/100 047/100 054/100	THER : SA TW 042/050	VITA PR	OR	Tot% 46 FF FF 47 54 84	PRN: Crd 03 03 03 03 03 03	72293 Grd  C F C B	3722K GP  05 00 00 05 06 10	CLG. CP  15 00 00 15 18	: VPI P&R 	ORD
SEAT NO.: T190350067 NAME : PANAGE PRATHN COURSE NAME  SEM.:1	/IESI * * * * *	H SURESH ISE  018/030 005/030 010/030 009/030 014/030 	ESE  028/070 031/070 007/070 038/070 040/070 	MO TOTAL  046/100 036/100 017/100 047/100 054/100	THER : SA TW 042/050 023/025	PR	OR	Tot% 46 FF 47 54 84 92	PRN: Crd 03 03 03 03 03 03 01 01	72293 Grd  C F F C B O	3722K GP  05 00 00 05 06 10	CLG. CP  15 00 00 15 18 10	: VPI P&R 	ORD
SEAT NO.: T190350067 NAME : PANAGE PRATHN COURSE NAME  SEM.:1	/ES	H SURESH ISE  018/030 005/030 010/030 009/030 014/030 	ESE  028/070 031/070 007/070 038/070 040/070 	MO TOTAL  046/100 036/100 017/100 047/100 054/100	THER : SA TW 042/050 023/025 016/025	PR	OR	Tot% 46 FF FF 47 54 84 92 64	PRN: Crd 03 03 03 03 01 01 01 01	72293 Grd  C F C B O O A	GP 05 00 00 05 06 10 08	CLG. CP  15 00 00 15 18 10 10	: VPI P&R 	ORD
SEAT NO.: T190350067 NAME : PANAGE PRATHN COURSE NAME  SEM.:1	/IESI * * * * * * *	H SURESH ISE 018/030 005/030 010/030 009/030 014/030 	ESE  028/070 031/070 007/070 038/070 040/070 	MO TOTAL  046/100 036/100 017/100 047/100 054/100 	THER : SA TW 042/050 023/025 016/025	PR	OR	Tot% 46 FF 47 54 84 92 64 56	PRN: Crd 03 03 03 03 03 01 01 01 01	72293 Grd  C F C B O O A B+	GP 05 00 00 05 06 10 08 07	CLG. CP  15 00 00 15 18 10 10 08	: VPI P&R 	ORD

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	(2019 PAI.)												
SEAT NO.: T190350068 NAME : PANDIT ANISH	Α.ΤΑΥ		МС	THER : JY	70ТТ			PRN	:72148	8444B	CI <sub>1</sub> G.	: VPI	(BIET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR		crd		GP	CP	P&R	
SEM.:1													
301001 HYDR. AND WATER RES. ENG.	* 016/030	030/070	046/100				46	03	C	05	15		
301002 WATER SUPPLY ENGINEERING	* 006/030	040/070	046/100				46	03	C	05	15		
301003 DESIGN OF STEEL STRUCTURES	* 016/030	035/070	051/100				51	03	В	06	18		
301004 ENG. ECO. AND FIN. MGMT.	* 021/030	042/070	063/100				63	03	A	08	24		
301005D ADVANCED CONCRETE TECHNOLOGY	* 012/030	041/070	053/100				53	03	В	06	18		
301006 SEMINAR	*			033/050			66	01	A	08	08		
301007 HYDR. & WATER RES. ENG. LAB.	*			018/025			72	01	A+	09	09		
301010D ADVANCED CONCRETE TECH. LAB.	*			013/025			52	01	В	06	06		
301008 WATER SUPPLY ENGINEERING LAB	*				028/050		56	01	B+	07	07		
301009 DESIGN OF STEEL STR. LAB.	*					030/050	60	02	A	08	16		
301011B PROF. ETHICS AND ETIQUETTES.	*						AC	00	AC	00	00		
SGPA1 : 6.48, TOTAL CREDITS EARNED : 21													
	ON AND RECO	RD ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	CION							
SEAT NO.: T190350069 NAME : PATEL AIMAN				THER : NA	ASEEMA								KBIET[35]
COURSE NAME	RIYAZODDIN ISE	ESE	MC TOTAL	THER : NA	ASEEMA PR	OR		PRN & Crd		3723H GP	CLG.	: VPI P&R	
COURSE NAME SEM.:1	ISE 		TOTAL	TW		OR	Tot?	t Crd		GP 	CP 		ORD
COURSE NAME SEM.:1	ISE  * 027/030	035/070	TOTAL 062/100	TW	PR	_	Tot8 62	crd  03	Grd	GP  08	CP  24	P&R	ORD
COURSE NAME SEM.:1	ISE * 027/030 * 018/030	035/070 049/070	TOTAL  062/100 067/100	TW	PR ·····		Tot% 62 67	crd  03 03	Grd 	GP  08 08	CP  24 24	P&R	ORD
COURSE NAME  SEM.:1	ISE * 027/030 * 018/030 * 021/030	035/070 049/070 048/070	TOTAL  062/100 067/100 069/100	TW	PR 		Tot8 62 67 69	Crd  03 03 03	Grd  A	GP  08 08 08	CP  24 24 24	P&R	ORD
COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT.	ISE * 027/030 * 018/030 * 021/030 * 021/030	035/070 049/070 048/070 050/070	TOTAL  062/100 067/100	TW 	PR 		Tot8  62 67 69 71	03 03 03 03 03	Grd  A A	GP  08 08 08 09	CP  24 24	P&R	ORD
COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY	ISE * 027/030 * 018/030 * 021/030	035/070 049/070 048/070 050/070	TOTAL  062/100 067/100 069/100	TW	PR  		Tot? 62 67 69 71 71	03 03 03 03 03 03	Grd  A A A	GP  08 08 08 09	CP  24 24 24	P&R	ORD
COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT.	ISE * 027/030 * 018/030 * 021/030 * 021/030	035/070 049/070 048/070 050/070	TOTAL  062/100 067/100 069/100 071/100	TW	PR   		Tot8  62 67 69 71	03 03 03 03 03	Grd A A A A+	GP  08 08 08 09	CP  24 24 24 27	P&R	ORD
COURSE NAME SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB.	ISE  * 027/030 * 018/030 * 021/030 * 021/030 * 024/030	035/070 049/070 048/070 050/070 047/070	TOTAL  062/100 067/100 069/100 071/100 071/100	TW 042/050 022/025	PR   		Tot8 62 67 69 71 71 84 88	3 Crd  03 03 03 03 03 01 01	Grd A A A A+ A+	GP  08 08 08 09 09	CP  24 24 24 27 27	P&R	ORD
COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR	ISE  * 027/030 * 018/030 * 021/030 * 021/030 * 024/030 *	035/070 049/070 048/070 050/070 047/070	TOTAL  062/100 067/100 069/100 071/100 071/100	TW	PR		Tot8 62 67 69 71 71 84	03 03 03 03 03 03	Grd A A A A+ A+ O	GP  08 08 08 09 09	CP  24 24 24 27 27	P&R	ORD
COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB	ISE  * 027/030 * 018/030 * 021/030 * 021/030 * 024/030 *	035/070 049/070 048/070 050/070 047/070	TOTAL 062/100 067/100 069/100 071/100 071/100	TW 042/050 022/025	PR		Tot8 62 67 69 71 71 84 88	3 Crd  03 03 03 03 03 01 01	Grd A A A A+ A+ O O	GP  08 08 08 09 09	CP  24 24 24 27 27 10 10	P&R	ORD
COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB.	* 027/030 * 018/030 * 021/030 * 021/030 * 024/030 * *	035/070 049/070 048/070 050/070 047/070	TOTAL  062/100 067/100 069/100 071/100 071/100	TW 042/050 022/025 022/025	PR		Tot? 62 67 69 71 71 84 88 88	3 Crd  03 03 03 03 03 01 01	Grd A A A A+ O O O	GP 08 08 08 09 10 10	CP  24 24 24 27 27 10 10	P&R	ORD
COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB	* 027/030 * 018/030 * 021/030 * 021/030 * 024/030 * * *	035/070 049/070 048/070 050/070 047/070	TOTAL  062/100 067/100 069/100 071/100 071/100 	TW 042/050 022/025 022/025	PR 042/050		Tot? 62 67 69 71 84 88 88 88	Crd 03 03 03 03 03 01 01 01	Grd A A A A+ O O O	GP 08 08 08 09 09 10 10	CP  24 24 24 27 27 10 10 10	P&R	ORD
COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB.	* 027/030 * 018/030 * 021/030 * 021/030 * 024/030 * * * * *	035/070 049/070 048/070 050/070 047/070 	TOTAL 062/100 067/100 069/100 071/100	TW 042/050 022/025 022/025	PR 042/050		Tot8 62 67 69 71 71 84 88 88 84 80 AC	3 Crd 03 03 03 03 03 01 01 01 01 02 00	Grd A A A A+ O O O AC	GP  08 08 08 09 09 10 10 10	CP  24 24 27 27 10 10 10 20 00	P&R	ORD

SEAT NO.: T190350070 NAME : PATIL ADITYA	ר א ששא שר	7.37	M	OTHER : SA	אדואאדא			DDM	.701/0	) / E C T	CT C	• 1701	KBIET[35]
COURSE NAME · PAILL ADITIA	IS		TOTAL	TW	PR	OR		crd		GP	CEG.	P&R	
a 1						_				_			-
SEM.:1	* 018/		037/100				FF	03	F	0	0.0		
301001 HIDR. AND WATER RES. ENG.	* 015/						48	03	C	0.5	15		
301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES	* 017/						45	03	C	05	15		- t-
301003 DESIGN OF SIEEL SIRUCTURES	* 006/						40	03	P	04	12		- •
301004 ENG. ECO. AND FIN. MGMI. 301005D ADVANCED CONCRETE TECHNOLOGY	* 012/						41	03	P	04	12		
301005D ADVANCED CONCRETE TECHNOLOGY	* 012/		041/100	031/050			62	03	A	08	08		
301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB.	*			022/025			88	01	0	10			
	*			022/025				01	-		10 08		
301010D ADVANCED CONCRETE TECH. LAB.				,			60		A	08 07			
301008 WATER SUPPLY ENGINEERING LAB					028/050		56	01	B+		07		
301009 DESIGN OF STEEL STR. LAB.						039/050	78	02	A+	09	18		
301011B PROF. ETHICS AND ETIQUETTES.	*						AC	00	AC	00	00		
SGPA1 :, TOTAL CREDITS EARNED : 18													
CONTENDENTAL DOD HEDTELCAME				MOE FOR	D T CED T DITE	17.037							
	ON AND R	ECORD ONLY A	T COLLEGE	, NOT FOR	DISTRIBUT	CION							
						CION	• • • • •						
SEAT NO.: T190350071 NAME : PATIL VISHVJ	EET HIMM	AT	MC	OTHER : UI	LKA			PRN	:72293	3724F	CLG.	: VPF	KBIET[35]
SEAT NO.: T190350071 NAME : PATIL VISHVJ	EET HIMM IS	AT E ESE	M( TOTAL	OTHER : UI	LKA PR	OR						: VPI P&R	KBIET[35] ORD
SEAT NO.: T190350071 NAME : PATIL VISHVU COURSE NAME SEM.:1	EET HIMM IS	AT E ESE	M( TOTAL	OTHER : UI	LKA PR	OR	Tot?	PRN Crd	:72293 Grd	3724F GP	CLG. CP	: VPF	KBIET[35] ORD
SEAT NO.: T190350071 NAME : PATIL VISHVU COURSE NAME SEM.:1	EET HIMM IS  * 014/	AT E ESE 	MC TOTAL 	OTHER : UI	LKA PR 	OR 	Tot?	PRN Crd	:72293 Grd  B+	3724F GP 	CLG. CP  21	: VPI P&R	KBIET[35] ORD
SEAT NO.: T190350071 NAME : PATIL VISHVU COURSE NAME SEM.:1	EET HIMM IS  * 014/ * 014/	AT E ESE  030 043/070 030 052/070	TOTAL  057/100 066/100	OTHER : UI TW 	LKA PR 	OR 	Tot?  57 66	PRN crd  03 03	:72293 Grd  B+ A	3724F GP  07 08	CLG. CP  21 24	: VPI P&R	KBIET[35] ORD
SEAT NO.: T190350071 NAME : PATIL VISHVU COURSE NAME SEM.:1	EET HIMM IS  * 014/ * 014/ * 023/	AT E ESE  030 043/070 030 052/070 030 041/070	TOTAL  057/100 066/100 064/100	TW TW	PR PR	OR  	Tot8 57 66 64	PRN crd 03 03 03	:72293 Grd  B+ A	3724F GP  07 08 08	CLG. CP  21 24 24	: VPI P&R	KBIET[35] ORD
SEAT NO.: T190350071 NAME: PATIL VISHVU COURSE NAME SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT.	EET HIMM IS  * 014/ * 014/ * 023/ * 028/	AT E ESE	TOTAL 057/100 066/100 064/100 085/100	TW TW	PR	OR  	Tot8 57 66 64 85	PRN & Crd  03 03 03 03	:72293 Grd  B+ A	3724F GP  07 08 08 10	CLG. CP  21 24 24 30	: VPI P&R	KBIET[35] ORD
SEAT NO.: T190350071 NAME : PATIL VISHVU COURSE NAME SEM.:1	EET HIMM IS  * 014/ * 014/ * 023/ * 028/ * 021/	AT E ESE	TOTAL 057/100 066/100 064/100 085/100 062/100	DTHER : UI TW	PR PR	OR	Tot?  57 66 64 85 62	PRN & Crd  03 03 03 03 03	:72293 Grd  B+ A A O A	3724F GP  07 08 08 10 08	CLG. CP  21 24 24 30 24	: VPI P&R	KBIET[35] ORD
SEAT NO.: T190350071 NAME : PATIL VISHVU  COURSE NAME  SEM.:1	EET HIMM IS  * 014/ * 014/ * 023/ * 028/ * 021/ *	AT E ESE	TOTAL 057/100 066/100 064/100 085/100	TW 040/050	PR	OR  	Tot? 57 66 64 85 62 80	PRN 6 Crd 03 03 03 03 03 01	:72293 Grd  B+ A A O A	3724F GP  07 08 08 10 08	CLG. CP  21 24 24 30 24 10	: VPI P&R	KBIET[35] ORD
SEAT NO.: T190350071 NAME : PATIL VISHVU  COURSE NAME  SEM.:1	EET HIMM IS * 014/ * 023/ * 028/ * 021/ * *	AT E ESE	TOTAL 057/100 066/100 064/100 085/100 062/100	DTHER : UI TW 040/050 022/025	PR PR	OR	Tota 57 66 64 85 62 80 88	PRN 5 Crd 03 03 03 03 03 01 01	:72293 Grd  B+ A A O A O	3724F GP  07 08 08 10 08 10	CLG. CP  21 24 24 30 24 10	: VPI P&R	KBIET[35] ORD
SEAT NO.: T190350071 NAME: PATIL VISHVU  COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB.	* 014/ * 023/ * 028/ * 021/ * *	AT E ESE	TOTAL  057/100 066/100 064/100 085/100 062/100	TW 040/050	PR	OR 	Tota 57 66 64 85 62 80 88 72	PRN ds Crd 03 03 03 03 03 01 01 01	:72293 Grd  B+ A O A O O A+	3724F GP  07 08 08 10 08 10	CLG. CP  21 24 24 30 24 10 10	: VPI P&R	KBIET[35] ORD
SEAT NO.: T190350071 NAME: PATIL VISHVU  COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB	EET HIMM IS * 014/ * 023/ * 028/ * 021/ * *	AT E ESE	TOTAL  057/100 066/100 064/100 085/100 062/100	DTHER : UI TW 040/050 022/025	PR	OR	Tot% 57 66 64 85 62 80 88 72 48	PRN 6 Crd 03 03 03 03 01 01 01 01	:72293 Grd  B+ A A O A O	3724F GP  07 08 08 10 08 10	CLG. CP  21 24 24 30 24 10 10 09	: VPI P&R	KBIET[35] ORD
SEAT NO.: T190350071 NAME: PATIL VISHVU  COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB.	* 014/ * 023/ * 028/ * 021/ *	AT E ESE	TOTAL  057/100 066/100 064/100 085/100 062/100 	DTHER : UI TW 040/050 022/025 018/025	PR	OR	Tot% 57 66 64 85 62 80 88 72 48 80	PRN 6 Crd 03 03 03 03 01 01 01 01 02	:72293 Grd  B+ A O O A O O A+ C	3724F GP  07 08 08 10 08 10 10	CLG. CP  21 24 24 30 24 10 10 09 05 20	: VPI P&R	KBIET[35] ORD
SEAT NO.: T190350071 NAME: PATIL VISHVU COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB. 301011B PROF. ETHICS AND ETIQUETTES.	* 014/ * 023/ * 028/ * 021/ * * *	AT E ESE	TOTAL  057/100 066/100 064/100 085/100 062/100 	DTHER : UI TW 040/050 022/025 018/025	PR	OR	Tot% 57 66 64 85 62 80 88 72 48	PRN 6 Crd 03 03 03 03 01 01 01 01	:72293 Grd  B+ A O A O O A+ C	3724F GP  07 08 08 10 08 10	CLG. CP  21 24 24 30 24 10 10 09	: VPI P&R	KBIET[35] ORD
SEAT NO.: T190350071 NAME: PATIL VISHVU  COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB.	EET HIMM IS * 014/ * 014/ * 023/ * 028/ * 021/ * * * * *	AT E ESE	TOTAL  057/100 066/100 064/100 085/100 062/100 	OTHER : UI TW 040/050 022/025 018/025	PR	OR	Tot9  57 66 64 85 62 80 88 72 48 80 AC	PRN 6 Crd 03 03 03 03 01 01 01 02 00	:72293 Grd  B+ A O A O O A+ C O AC	3724F GP  07 08 08 10 08 10 09 05	CLG. CP  21 24 24 30 24 10 09 05 20	: VPF	KBIET[35] ORD

										. <b></b> .			
SEAT NO.: T190350072 NAME : PAWAR MRUDULA	SAMBHAJI		MC	THER : SM	MITA			PRN	:72148	3468K	CLG.	: VPK	BIET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR		crd	Grd	GP	CP	P&R	
SEM.:1													
301001 HYDR. AND WATER RES. ENG.	* 026/030	032/070	058/100				58	03	B+	07	21		
301002 WATER SUPPLY ENGINEERING	* 016/030	053/070	069/100				69	03	A	08	24		
301003 DESIGN OF STEEL STRUCTURES	* 030/030	047/070	077/100				77	03	A+	09	27		
301004 ENG. ECO. AND FIN. MGMT.	* 022/030	058/070	080/100				80	03	0	10	30		
301005D ADVANCED CONCRETE TECHNOLOGY	* 025/030	054/070	079/100				79	03	A+	09	27		
301006 SEMINAR	*			033/050			66	01	Α	80	80		
301007 HYDR. & WATER RES. ENG. LAB.	*			023/025			92	01	0	10	10		
301010D ADVANCED CONCRETE TECH. LAB.				023/025			92	01	0	10	10		
301008 WATER SUPPLY ENGINEERING LAB	*				026/050		52	01	В	06	06		
301009 DESIGN OF STEEL STR. LAB.	*					040/050	80	02	0	10	20		
301011B PROF. ETHICS AND ETIQUETTES.	*						AC	00	AC	00	00		
SGPA1 : 8.71, TOTAL CREDITS EARNED : 21													
	N AND RECOR	LA ATMO US	r cottece	MOT FOD	DICTPIDIT	דו רוד							
	I IIID RECOI	CD ONLI III	r connege,	NOT POR	DISIKIPOI								
		CD ONLL 711	•			. 1011							
SEAT NO.: T190350073 NAME : PAWAR SANGRAM	BALASAHEB		MC	THER : SU	JNITA			PRN	:72148	3475B	CLG.	: VPK	BIET[35]
SEAT NO.: T190350073 NAME : PAWAR SANGRAM COURSE NAME		ESE	•			OR							BIET[35]
SEAT NO.: T190350073 NAME : PAWAR SANGRAM COURSE NAME SEM.:1	BALASAHEB ISE	ESE	MC TOTAL	THER : SU	JNITA PR	OR	Tot%	PRN Crd	:72148 Grd	3475B GP	CLG. CP	: VPK	BIET[35] ORD
SEAT NO.: T190350073 NAME : PAWAR SANGRAM COURSE NAME SEM.:1	BALASAHEB ISE * 009/030	ESE 	MC TOTAL 	THER : SU	JNITA PR 	OR 	Tot?  FF	PRN Crd	:72148 Grd  F	3475B GP 	CLG. CP 	: VPK P&R	BIET[35] ORD
SEAT NO.: T190350073 NAME : PAWAR SANGRAM COURSE NAME  SEM.:1	BALASAHEB ISE  * 009/030 * 002/030	ESE  009/070 004/070	MC TOTAL  018/100 006/100	THER : SU TW 	JNITA PR	OR 	Tot% FF FF	PRN crd  03 03	:72148 Grd  F F	3475B GP  00	CLG. CP  00	: VPK P&R	BIET[35] ORD
SEAT NO.: T190350073 NAME: PAWAR SANGRAM COURSE NAME  SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES	BALASAHEB ISE  * 009/030 * 002/030 * 007/030	ESE  009/070 004/070 000/070	MC TOTAL 018/100 006/100 007/100	THER : SU TW	JNITA PR	OR  	Tot?  FF FF FF	PRN 5 Crd  03 03 03	:72148 Grd  F F F	3475B GP  00 00	CLG. CP  00 00	: VPK P&R	BIET[35] ORD
SEAT NO.: T190350073 NAME: PAWAR SANGRAM COURSE NAME  SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT.	* 009/030 * 007/030 * 009/030	ESE  009/070 004/070 000/070 032/070	MC TOTAL 018/100 006/100 007/100 041/100	THER : SU TW	JNITA PR	OR 	Tot? FF FF FF 41	PRN & Crd  03 03 03 03	:72148 Grd  F F F P	3475B GP  00 00 00 00	CLG. CP  00 00 00	: VPK P&R	BIET[35] ORD
SEAT NO: T190350073 NAME: PAWAR SANGRAM COURSE NAME  SEM::1	BALASAHEB ISE * 009/030 * 002/030 * 007/030 * 009/030 * 009/030	ESE  009/070 004/070 000/070 032/070 029/070	MC TOTAL 018/100 006/100 007/100	THER : SU TW	DNITA PR	OR  	Tot? FF FF 41 FF	PRN & Crd  03 03 03 03 03	:72148 Grd  F F F P F	3475B GP  00 00 00 00 04	CLG. CP  00 00 00 12	: VPK P&R	BIET[35] ORD
SEAT NO: T190350073 NAME: PAWAR SANGRAM COURSE NAME  SEM::1	BALASAHEB ISE * 009/030 * 002/030 * 007/030 * 009/030 * 004/030 *	ESE  009/070 004/070 000/070 032/070	MC TOTAL 018/100 006/100 007/100 041/100	THER : SU TW 021/050	JNITA PR	OR  	Tot? FF FF FF 41 FF 42	PRN 6 Crd 03 03 03 03 03 01	:72148 Grd  F F F P	3475B GP  00 00 00 04 00 04	CLG. CP  00 00 00 12 00 04	: VPK P&R	BIET[35] ORD
SEAT NO.: T190350073 NAME: PAWAR SANGRAM COURSE NAME  SEM.:1	BALASAHEB ISE * 009/030 * 002/030 * 007/030 * 009/030 * 004/030 * *	ESE  009/070 004/070 000/070 032/070 029/070	TOTAL  018/100 006/100 007/100 041/100 033/100	THER : SU TW 021/050 017/025	JNITA PR	OR	Tot? FF FF FF 41 FF 42 68	PRN 5 Crd 03 03 03 03 03 01 01	:72148 Grd  F F F P F P A	3475B GP  00 00 00 04 00 04	CLG. CP  00 00 00 12 00 04 08	: VPK P&R	BIET[35] ORD
SEAT NO.: T190350073 NAME: PAWAR SANGRAM  COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB.	* 009/030 * 002/030 * 002/030 * 007/030 * 009/030 * 004/030 * *	ESE  009/070 004/070 000/070 032/070 029/070	TOTAL  018/100 006/100 007/100 041/100 033/100	THER : SU TW 021/050	JNITA PR	OR 	Tot? FF FF FF 41 FF 42 68 44	PRN ds Crd 03 03 03 03 01 01 01	:72148 Grd  F F F P F P A	3475B GP  00 00 00 04 00 04 08 04	CLG. CP  00 00 00 12 00 04 08 04	: VPK P&R	BIET[35] ORD
SEAT NO.: T190350073 NAME: PAWAR SANGRAM COURSE NAME  SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB	* 009/030 * 002/030 * 002/030 * 007/030 * 009/030 * 004/030 * * *	ESE  009/070 004/070 000/070 032/070 029/070 	TOTAL  018/100 006/100 007/100 041/100 033/100	THER : SU TW 021/050 017/025	JNITA PR	OR	Tot? FF FF FF 41 FF 42 68 44 42	PRN 6 Crd 03 03 03 03 01 01 01 01	72148 Grd  F F F P F P A P	3475B GP  00 00 00 04 00 04 08 04	CLG. CP  00 00 12 00 04 08 04 04	: VPK P&R	BIET[35] ORD
SEAT NO.: T190350073 NAME : PAWAR SANGRAM COURSE NAME  SEM.:1	* 009/030 * 002/030 * 002/030 * 007/030 * 009/030 * 004/030 * * * *	ESE  009/070 004/070 000/070 032/070 029/070 	TOTAL  018/100 006/100 007/100 041/100 033/100	THER : SU TW 021/050 017/025 011/025	JNITA PR	OR	Tot? FF FF FF 41 FF 42 68 44 42 FF	PRN 8 Crd 03 03 03 03 01 01 01 01 02	72148 Grd  F F F P F P A P P F	3475B GP  00 00 00 04 00 04 00 04 08 04 04	CLG. CP  00 00 00 12 00 04 08 04 04 00	: VPK P&R	BIET[35] ORD
SEAT NO.: T190350073 NAME: PAWAR SANGRAM COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB. 301011B PROF. ETHICS AND ETIQUETTES.	* 009/030 * 002/030 * 002/030 * 007/030 * 009/030 * 004/030 * * *	ESE  009/070 004/070 000/070 032/070 029/070 	TOTAL  018/100 006/100 007/100 041/100 033/100 	OTHER : SU TW 021/050 017/025 011/025	PR	OR	Tot? FF FF FF 41 FF 42 68 44 42	PRN 6 Crd 03 03 03 03 01 01 01 01	72148 Grd  F F F P F P A P	3475B GP  00 00 00 04 00 04 08 04	CLG. CP  00 00 12 00 04 08 04 04	: VPK P&R	BIET[35] ORD
SEAT NO.: T190350073 NAME: PAWAR SANGRAM COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB.	* 009/030 * 002/030 * 002/030 * 007/030 * 009/030 * 004/030 * * * * *	ESE  009/070 004/070 000/070 032/070 029/070   	TOTAL 018/100 006/100 007/100 041/100 033/100	OTHER : SU TW 021/050 017/025 011/025	PR 021/050	OR	Tot8 FF FF FF 41 FF 42 68 44 42 FF AC	PRN 6 Crd 03 03 03 03 01 01 01 02 00	FFPPAAC	3475B GP  00 00 04 00 04 08 04 04 00	CLG. CP  00 00 12 00 04 08 04 04 00	: VPK	BIET[35] ORD

COLLEGE: [CEGP011510] - V.P KAMALNAYAN BAJAJ INSTITUTE OF ENGINEERING & TECHNOLOGY, BARAMATI

Bidineii cobe. 31 1.1.	(201	L9 PAT.)(	CIVIL)										
• • • • • • • • • • • • • • • • • • • •			• • • • • • • •		• • • • • • • • •	• • • • • • • •		• • • • •	• • • • •				• • • • • • • •
SEAT NO.: T190350074 NAME : PAWAR SUMIT	SHAF	IAJI		MC	THER : UL	ιKA			PRN :	72148	476L	CLG.	: VPKBIET[35]
COURSE NAME		ISE	ESE	TOTAL	TW	PR	OR		Crd	Grd	GP	CP.	P&R ORD
SEM.:1													
301001 HYDR. AND WATER RES. ENG.		014/030	010/070	024/100				FF	03	F	00	00	
301002 WATER SUPPLY ENGINEERING		006/030	029/070	035/100				FF	03	F	00	00	
301003 DESIGN OF STEEL STRUCTURES		013/030	024/070	037/100				FF	03	F	00	00	
301004 ENG. ECO. AND FIN. MGMT.	*	009/030	040/070	049/100				49	03	C	05	15	
301005D ADVANCED CONCRETE TECHNOLOGY	*	008/030	028/070	036/100				FF	03	F	00	00	
301006 SEMINAR	*				034/050			68	01	A	8 0	80	
301007 HYDR. & WATER RES. ENG. LAB.	*				017/025			68	01	A	8 0	80	
301010D ADVANCED CONCRETE TECH. LAB.	*				011/025			44	01	P	04	04	
301008 WATER SUPPLY ENGINEERING LAB	*					026/050		52	01	В	06	06	
301009 DESIGN OF STEEL STR. LAB.	*						032/050	64	02	A	08	16	
301011B PROF. ETHICS AND ETIQUETTES.	*							AC	00	AC	00	00	
SGPA1 :, TOTAL CREDITS EARNED : 9													
	ONT 7	מאט סבירטם	D ONT V AT	r dottede	MOR HOD	D T CED T DITE	UT 03T						
······································	OM F	TIND IVECOM	LD UNLI A	L COLLEGE,	NOI FOR	DISTRIBUT	LTON						
TON TENTINE TON VENTILEMENT	OIN F	AND KECON	D ONLI A	L COLLEGE,	NOI FOR	DISTRIBU.	LION						• • • • • • • •
SEAT NO.: T190350075 NAME : PONDKULE TEJ.			D ONLI A		NOT FOR THER : MA		ITON						: VPKBIET[35]
			ESE				OR			72148			
SEAT NO.: T190350075 NAME : PONDKULE TEJ	AS E	PRAVIN		MC	THER : MA	ANGAL			PRN :	72148	482E	CLG. CP	: VPKBIET[35]
SEAT NO.: T190350075 NAME : PONDKULE TEJ	AS E	PRAVIN ISE	ESE	MC TOTAL	THER : MA	ANGAL PR	OR	Tot%	PRN : Crd	72148 Grd	482E GP	CLG. CP	: VPKBIET[35]
SEAT NO.: T190350075 NAME : PONDKULE TEJZ COURSE NAME SEM.:1	AS E	PRAVIN ISE	ESE	MC TOTAL	THER : MA	ANGAL PR	OR	Tot%	PRN : Crd	72148 Grd	482E GP	CLG. CP	: VPKBIET[35]
SEAT NO.: T190350075 NAME : PONDKULE TEJZ COURSE NAME SEM.:1	AS E	PRAVIN ISE 	ESE 	MC TOTAL 	THER : MA TW	ANGAL PR 	OR 	Tot%  45	PRN : Crd 	72148 Grd  C	482E GP  05	CLG. CP 	: VPKBIET[35] P&R ORD
SEAT NO.: T190350075 NAME : PONDKULE TEJZ COURSE NAME SEM.:1	AS E * *	PRAVIN ISE 015/030 008/030	ESE  030/070 036/070	TOTAL  045/100 044/100	THER : MA TW	ANGAL PR 	OR 	Tot% 45 44	PRN : Crd 03 03	72148 Grd  C P	482E GP  05 04	CLG. CP  15 12	: VPKBIET[35] P&R ORD
SEAT NO.: T190350075 NAME : PONDKULE TEJZ COURSE NAME SEM.:1	AS E * * *	PRAVIN ISE 015/030 008/030 022/030	ESE  030/070 036/070 033/070	TOTAL  045/100 044/100 055/100	THER : MA TW	ANGAL PR	OR  	Tot% 45 44 55	PRN : Crd 03 03 03	72148 Grd  C P B+	482E GP  05 04 07	CLG. CP  15 12 21	: VPKBIET[35] P&R ORD
SEAT NO.: T190350075 NAME: PONDKULE TEJZ COURSE NAME  SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT.	AS E * * *	PRAVIN ISE 015/030 008/030 022/030 013/030	ESE  030/070 036/070 033/070 035/070	TOTAL 045/100 044/100 055/100 048/100	THER : MA	ANGAL PR	OR  	Tot% 45 44 55 48	PRN : 03 03 03 03 03	72148 Grd  C P B+ C	482E GP  05 04 07 05	CLG. CP  15 12 21 15	: VPKBIET[35] P&R ORD
SEAT NO.: T190350075 NAME: PONDKULE TEJE  COURSE NAME  SEM.:1	AS F	PRAVIN ISE  015/030 008/030 022/030 013/030 022/030	ESE  030/070 036/070 033/070 035/070	TOTAL  045/100 044/100 055/100 048/100 061/100	THER : MA TW	PR	OR	Tot% 45 44 55 48 61	PRN : 03 03 03 03 03 01	72148 Grd  C P B+ C A	482E GP  05 04 07 05 08	CLG. CP  15 12 21 15 24	: VPKBIET[35] P&R ORD
SEAT NO.: T190350075 NAME: PONDKULE TEJE  COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB.	AS F * * * *	PRAVIN ISE 015/030 008/030 022/030 013/030 022/030	ESE  030/070 036/070 033/070 035/070 039/070	TOTAL  045/100 044/100 055/100 048/100 061/100	OTHER : MA TW 033/050 023/025	PR	OR	Tot% 45 44 55 48 61	PRN : 03 03 03 03 03 03	72148 Grd  C P B+ C A	482E GP  05 04 07 05 08 08	CLG. CP  15 12 21 15 24 08	: VPKBIET[35] P&R ORD
SEAT NO.: T190350075 NAME: PONDKULE TEUR COURSE NAME  SEM.:1	AS F * * * *	PRAVIN ISE 015/030 008/030 022/030 013/030 022/030	ESE  030/070 036/070 033/070 035/070 039/070 	TOTAL  045/100 044/100 055/100 048/100 061/100	THER : MA TW	PR	OR	Tot% 45 44 55 48 61 66 92	PRN: 03 03 03 03 03 03 01 01	72148 Grd  C P B+ C A A	482E GP  05 04 07 05 08	CLG. CP  15 12 21 15 24 08 10	: VPKBIET[35] P&R ORD
SEAT NO.: T190350075 NAME: PONDKULE TELL COURSE NAME  SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB	AS E * * * * * *	PRAVIN ISE 015/030 008/030 022/030 013/030	ESE  030/070 036/070 033/070 035/070 039/070 	TOTAL  045/100 044/100 055/100 048/100 061/100	OTHER : MA TW 033/050 023/025 022/025	PR	OR	Tot% 45 44 55 48 61 66 92 88	PRN: 3 Crd 03 03 03 03 01 01 01 01	72148 Grd  C P B+ C A A O	482E GP  05 04 07 05 08 08 10	CLG. CP  15 12 21 15 24 08 10	: VPKBIET[35] P&R ORD
SEAT NO.: T190350075 NAME: PONDKULE TEJE  COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB.	AS F	PRAVIN ISE 015/030 008/030 022/030 013/030	ESE  030/070 036/070 033/070 035/070 039/070 	TOTAL 045/100 044/100 055/100 048/100 061/100	OTHER : MA TW 033/050 023/025 022/025	PR	OR	Tot% 45 44 55 48 61 66 92 88 FF 76	PRN: 3 Crd 03 03 03 03 01 01 01 01 02	72148 Grd  C P B+ C A A O O F A+	482E GP  05 04 07 05 08 08 10 10	CLG. CP  15 12 21 15 24 08 10 00 18	: VPKBIET[35] P&R ORD
SEAT NO.: T190350075 NAME: PONDKULE TELL COURSE NAME  SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB	AS F	PRAVIN ISE 015/030 008/030 022/030 013/030	ESE  030/070 036/070 033/070 035/070 039/070 	TOTAL  045/100 044/100 055/100 048/100 061/100 	DTHER : MA TW 033/050 023/025 022/025	PR	OR	Tot% 45 44 55 48 61 66 92 88 FF	PRN: 3 Crd 03 03 03 03 01 01 01 01	72148 Grd  C P B+ C A A O O F	482E GP  05 04 07 05 08 08 10	CLG. CP  15 12 21 15 24 08 10 10	: VPKBIET[35] P&R ORD

COLLEGE: [CEGP011510] - V.P KAMALNAYAN BAJAJ INSTITUTE OF ENGINEERING & TECHNOLOGY, BARAMATI

BRANCH CODE: 31-T.E.	(2019	PAT.)(	CIVIL)											
								• • • • •				• • • •	• • • • •	• • • •
SEAT NO.: T190350076 NAME : PORE VAISHNA	VI SAN	IJAY		MC	THER : GA	URI			PRN :	72293	725D	CLG.	: VPK	BIET[35]
COURSE NAME		ISE	ESE	TOTAL	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R	ORD
SEM.:1														
301001 HYDR. AND WATER RES. ENG.		22/030	032/070	054/100				54	03	В	06	18		
301002 WATER SUPPLY ENGINEERING		05/030	35\$/070	040/100				40	03	P	04	12		1\$
301003 DESIGN OF STEEL STRUCTURES	* 01	L8/030	028/070	046/100				46	03	C	05	15		
301004 ENG. ECO. AND FIN. MGMT.	* 01	L4/030	041/070	055/100				55	03	B+	07	21		
301005D ADVANCED CONCRETE TECHNOLOGY	* 01	L6/030	038/070	054/100				54	03	В	06	18		
301006 SEMINAR	*				042/050			84	01	0	10	10		
301007 HYDR. & WATER RES. ENG. LAB.	*				024/025			96	01	0	10	10		
301010D ADVANCED CONCRETE TECH. LAB.	*				018/025			72	01	A+	09	09		
301008 WATER SUPPLY ENGINEERING LAB	*					027/050		54	01	В	06	06		
301009 DESIGN OF STEEL STR. LAB.	*						035/050	70	02	A+	09	18		
301011B PROF. ETHICS AND ETIQUETTES.	*							AC	0.0	AC	0.0	0.0		
SGPA1 : 6.52, TOTAL CREDITS EARNED : 21														
·														
	ON AND	RECOR	D ONLY AT	COLLEGE.	NOT FOR	DISTRIBUT	TION							
	ON AND	) RECOR	D ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	TION	• • • • •			• • • • •	• • • •	• • • • •	
			D ONLY AT				TION							
	A GANE		D ONLY AT ESE		NOT FOR THER : VI TW		CION		PRN :					BIET[35]
SEAT NO.: T190350077 NAME : RAKSHE ADITY	A GANE	ESH		MC	THER : VI	JAYA			PRN :	72148	490F	CLG. CP	: VPK	BIET[35] ORD
SEAT NO.: T190350077 NAME : RAKSHE ADITY	A GANE	ESH ISE	ESE	MC TOTAL	THER : VI	JAYA PR	OR	Tot%	PRN : Crd	72148 Grd	490F GP	CLG. CP	: VPK P&R	BIET[35] ORD
SEAT NO.: T190350077 NAME : RAKSHE ADITYA COURSE NAME SEM.:1	A GANE  * 01	ESH ISE	ESE	MC TOTAL	THER : VI	JAYA PR	OR	Tot%	PRN : Crd	72148 Grd	490F GP	CLG. CP	: VPK P&R	BIET[35] ORD 
SEAT NO.: T190350077 NAME : RAKSHE ADITYA COURSE NAME SEM.:1	A GANE * 01 * 00	ESH ISE 	ESE 	MC TOTAL 035/100	THER : VI TW	JAYA PR 	OR 	Tot%  FF	PRN : Crd 	72148 Grd  F	490F GP 	CLG. CP 	: VPK P&R 	BIET[35] ORD 
SEAT NO.: T190350077 NAME : RAKSHE ADITYA COURSE NAME SEM.:1	* 01 * 01 * 01	ESH ISE  L6/030 04/030	ESE  019/070 020/070	MC TOTAL  035/100 024/100	THER : VI TW 	JAYA PR 	OR 	Tot% FF FF	PRN : Crd 03 03	72148 Grd  F	490F GP  00	CLG. CP  00	: VPK P&R 	BIET[35] ORD 
SEAT NO.: T190350077 NAME : RAKSHE ADITYA COURSE NAME SEM.:1	* 01 * 01 * 01 * 01	ESH ISE  L6/030 04/030 L1/030	ESE  019/070 020/070 29\$/070	MC TOTAL 035/100 024/100 040/100	THER : VI TW 	DAYA PR	OR 	Tot% FF FF 40	PRN : Crd 03 03 03	72148 Grd  F F P	490F GP  00 00 04	CLG. CP  00 00	: VPK P&R 	BIET[35] ORD 
SEAT NO.: T190350077 NAME: RAKSHE ADITYA COURSE NAME  SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT.	* 01 * 00 * 01 * 01 * 01	ESH ISE  L6/030 04/030 L1/030 L4/030	ESE  019/070 020/070 29\$/070 028/070	MC TOTAL 035/100 024/100 040/100 042/100	THER : VI TW 	DAYA PR	OR 	Tot% FF FF 40 42	PRN : Crd 03 03 03 03 03	72148 Grd  F F P	490F GP  00 00 04 04	CLG. CP  00 00 12 12	: VPK P&R 	BIET[35] ORD 
SEAT NO.: T190350077 NAME: RAKSHE ADITY:  COURSE NAME  SEM.:1	* 01 * 00 * 01 * 01 * 00 * 01	ISE ISE  16/030 04/030 11/030 14/030 08/030	ESE  019/070 020/070 29\$/070 028/070 040/070	MC TOTAL 035/100 024/100 040/100 042/100 048/100	THER : VI TW	DAYA PR	OR	Tot% FF FF 40 42 48 64	PRN: Crd 03 03 03 03 03 03	72148 Grd  F F P P C A	490F GP  00 00 04 04 05 08	CLG. CP  00 00 12 12 15 08	: VPK P&R 	BIET[35] ORD 
SEAT NO.: T190350077 NAME: RAKSHE ADITYA  COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB.	* 01 * 01 * 01 * 01 * 01 * 00 * *	ESH ISE  16/030 04/030 11/030 14/030 08/030	ESE  019/070 020/070 29\$/070 028/070 040/070	TOTAL  035/100 024/100 040/100 042/100 048/100	THER : VI TW 032/050 016/025	DAYA PR	OR 	Tot% FF FF 40 42 48	PRN: Crd 03 03 03 03 03 03 01 01	72148 Grd F F P C A	490F GP  00 00 04 04 05 08	CLG. CP  00 00 12 12	: VPK P&R 	BIET[35] ORD 
SEAT NO.: T190350077 NAME: RAKSHE ADITYA  COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB.	* 01 * 01 * 01 * 01 * 01 * 00 * *	ESH ISE  16/030 04/030 11/030 14/030 08/030	ESE  019/070 020/070 29\$/070 028/070 040/070	TOTAL  035/100 024/100 040/100 042/100 048/100	THER : VI TW	DAYA PR	OR	Tot% FF FF 40 42 48 64 64 44	PRN: Crd 03 03 03 03 03 01 01 01	72148 Grd  F P P C A A	490F GP  00 04 04 05 08 08	CLG. CP  00 00 12 12 15 08	: VPK P&R 	BIET[35] ORD 
SEAT NO.: T190350077 NAME: RAKSHE ADITY  COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB	* 01 * 00 * 01 * 01 * 00 * * *	ESH ISE  16/030 04/030 11/030 14/030 08/030 	ESE  019/070 020/070 29\$/070 028/070 040/070	MC TOTAL 035/100 024/100 040/100 042/100 048/100	THER : VI TW 032/050 016/025 011/025	DAYA PR	OR	Tot% FF FF 40 42 48 64 44 56	PRN: Crd 03 03 03 03 03 01 01 01 01	72148 Grd  F F P C A A P B+	490F GP  00 00 04 04 05 08 08 04	CLG. CP  00 12 12 15 08 08 04 07	: VPK P&R 	BIET[35] ORD 
SEAT NO.: T190350077 NAME: RAKSHE ADITY:  COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB.	* 01 * 00 * 01 * 01 * 00 * 01 * 00 * *	ESH ISE  16/030 04/030 11/030 14/030 08/030 	ESE  019/070 020/070 29\$/070 028/070 040/070 	MC TOTAL 035/100 024/100 040/100 042/100 048/100	THER : VI TW 032/050 016/025 011/025	PR	OR	Tot% FF FF 40 42 48 64 64 44 56	PRN: Crd 03 03 03 03 03 01 01 01 01 02	72148 Grd F P P C A A P B+ A+	490F GP  00 00 04 04 05 08 08 04 07	CLG. CP  00 00 12 12 15 08 08 04 07 18	: VPK P&R 	BIET[35] ORD 
SEAT NO.: T190350077 NAME: RAKSHE ADITY  COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB	* 01 * 01 * 00 * 01 * 01 * 00 * * * * * * * * * * * * * * * * *	ESH ISE  16/030 04/030 11/030 14/030 08/030 	ESE  019/070 020/070 29\$/070 028/070 040/070 	MC TOTAL 035/100 024/100 040/100 042/100 048/100	THER : VI TW 032/050 016/025 011/025	PR	OR	Tot% FF FF 40 42 48 64 44 56	PRN: Crd 03 03 03 03 03 01 01 01 01	72148 Grd  F F P C A A P B+	490F GP  00 00 04 04 05 08 08 04	CLG. CP  00 12 12 15 08 08 04 07	: VPK P&R 	BIET[35] ORD 

BRANCH CODE: 31-1.E.													
SEAT NO.: T190350078 NAME : SANAS OMKAR	RAJENDRA		MC	OTHER : VA	ATSHALT			PRN :	72293	726B	CIG	: WPK	BIET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR		Crd				P&R	
SEM.:1													
301001 HYDR. AND WATER RES. ENG.	* 025/030	043/070	068/100				68	03	A	80	24		
301002 WATER SUPPLY ENGINEERING	* 022/030	058/070	080/100				80	03	0	10	30		
301003 DESIGN OF STEEL STRUCTURES	* 030/030	043/070	073/100				73	03	A+	09	27		
301004 ENG. ECO. AND FIN. MGMT.	* 028/030	044/070	072/100				72	03	A+	09	27		
301005D ADVANCED CONCRETE TECHNOLOGY	* 026/030	052/070	078/100				78	03	A+	09	27		
301006 SEMINAR	*			042/050			84	01	0	10	10		
301007 HYDR. & WATER RES. ENG. LAB.	*			022/025			88	01	0	10	10		
301010D ADVANCED CONCRETE TECH. LAB.	*			022/025			88	01	0	10	10		
301008 WATER SUPPLY ENGINEERING LAB	*				035/050		70	01	A+	09	09		
301009 DESIGN OF STEEL STR. LAB.	*					040/050	80	02	0	10	20		
301011B PROF. ETHICS AND ETIQUETTES.	*						AC	0.0	AC	0.0	0.0		
SGPA1 : 9.24, TOTAL CREDITS EARNED : 21							-						
	ON AND RECO	RD ONLY A	r college	NOT FOR	DISTRIBUT	ΓΙΟΝ							
***************************************													
SEAT NO.: T190350079 NAME : SANGALE ABHI	SHEK POPAT		MO	THER : SA	ANGALE SUC	GANDHA POF	PAT	PRN :	72027	326K	CLG.	: VPK	BIET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR		Crd				P&R	
SEM.:1			_			_					_		_
301001 HYDR. AND WATER RES. ENG.	016/030						86	03	0		30		
	027/030	049/070	076/100				76	0.3	A+	09	27		
301003 DESIGN OF STEEL STRUCTURES	013/030		079/100				79	03	A+	09			
301004 ENG. ECO. AND FIN. MGMT.	013/030 022/030	048/070	070/100				70	03	A+	09	27		
301005D ADVANCED CONCRETE TECHNOLOGY	009/030	039/070	048/100				48	03	C		15		
301006 SEMINAR			010/100	030/050			60	01	A	08	08		
301007 HYDR. & WATER RES. ENG. LAB.				017/025			68	01	A	08	0.8		
301007 HIDR: & WATER RES. ENG. HAB.				017/025			52	01	В	06	06		
	*			013/023	AB/050		FF	01	IC	0.0	0.0		
					AB/ 030	025/050	50	02	В	06	12		
						025/050	AC	00	AC.	00			
301011B PROF. ETHICS AND ETIQUETTES.							AC	00	AC	00	00		
CIEM + 2													
SEM.: 2	* 024/030	028/070	052/100				52	0.2	Б	0.0	18		
301012 WASTE WATER ENGINEERING		,	,					03	В				
301013 DESIGN OF RC STRUCTURES	* 023/030	AB/070	,				FF	03	IC		00		
301014 REMOTE SENSING AND GIS	* 022/030	042/070	064/100				64	03	A	08	24		
	030/030		,				40	03	P		12		
301014 REMOTE SENSING AND GIS				021/050			42	01	P	04	04		
301015E ARCH. AND TOWN PLANNING				025/050			50	01	В	06	06		
301016 INTERNSHIP				070/100			70	04	A+	09	36		
301012 WASTE WATER ENGINEERING	*					021/050	42	01	P	04			
						027/050	54	02	В		12		
SOZOZIII EBIB. W IBROGRIETII BEV.							AC	00	AC	00	00		
THIRD YEAR SGPA :, TOTAL CREDITS EARN													
	ON AND RECO	RD ONLY A	r college	NOT FOR	DISTRIBUT	rion							

SEAT NO.: T190350080 NAME : SATKAR ABHIJEET DHANANJAY MOTHER : MANISHA PRN :72148510D CLG.: VPKBIET[35 COURSE NAME ISE ESE TOTAL TW PR OR Tot% Crd Grd GP CP P&R ORD SEM.:1
COURSE NAME ISE ESE TOTAL TW PR OR TOT* Crd Grd GP CP P&R ORD  SEM.:1
SEM.:1
301001 HYDR. AND WATER RES. ENG.
301002 WATER SUPPLY ENGINEERING * 002/030 011/070 013/100 FF 03 F 00 00
301003 DESIGN OF STEEL STRUCTURES  * 014/030 018/070 032/100 FF 03 F 00 00
301004 ENG. ECO. AND FIN. MGMT.
301005D ADVANCED CONCRETE TECHNOLOGY * 006/030 029/070 035/100 FF 03 F 00 00
301006 SEMINAR * 032/050 64 01 A 08 08
301007 HYDR. & WATER RES. ENG. LAB. * 021/025 84 01 0 10 10
301010D ADVANCED CONCRETE TECH. LAB.
301008 WATER SUPPLY ENGINEERING LAB * 024/050 48 01 C 05 05
301009 DESIGN OF STEEL STR. LAB.
301011B PROF. ETHICS AND ETIQUETTES.
SGPA1 :, TOTAL CREDITS EARNED : 6
SEAT NO.: T190350081 NAME : SATPUTE SURAJ VIJAY MOTHER : SATPUTE SUNITA VIJAY PRN :72027330H CLG.: VPKBIET[35
COURSE NAME ISE ESE TOTAL TW PR OR Tot% Crd Grd GP CP P&R ORD
SEM.:1
301001 HYDR. AND WATER RES. ENG. 016/030 057/070 073/100 73 03 A+ 09 27
301002 WATER SUPPLY ENGINEERING 030/030 059/070 089/100 89 03 0 10 30
301003 DESIGN OF STEEL STRUCTURES 021/030 063/070 084/100 84 03 0 10 30
301004 ENG. ECO. AND FIN. MGMT. 026/030 059/070 085/100 85 03 0 10 30
301005D ADVANCED CONCRETE TECHNOLOGY 030/030 050/070 080/100 80 03 0 10 30
301006 SEMINAR 030/050 60 01 A 08 08
301007 HYDR. & WATER RES. ENG. LAB 018/025 72 01 A+ 09 09
301010D ADVANCED CONCRETE TECH. LAB 016/025 64 01 A 08 08
301008 WATER SUPPLY ENGINEERING LAB 025/050 50 01 B 06 06
301009 DESIGN OF STEEL STR. LAB 038/050 76 02 A+ 09 18
301011B PROF. ETHICS AND ETIQUETTES AC 00 AC 00 00
SEM.: 2
301012 WASTE WATER ENGINEERING 023/030 037/070 060/100 60 03 A 08 24
301013 DESIGN OF RC STRUCTURES 025/030 028/070 053/100 53 03 B 06 18
301014 REMOTE SENSING AND GIS 024/030 039/070 063/100 63 03 A 08 24
301015E ARCH. AND TOWN PLANNING 030/030 042/070 072/100 72 03 A+ 09 27
301014 REMOTE SENSING AND GIS 022/050 44 01 P 04 04
301015E ARCH. AND TOWN PLANNING 022/050 44 01 P 04 04
301016 INTERNSHIP 070/100 70 04 A+ 09 36
301012 WASTE WATER ENGINEERING * 021/050 42 01 P 04 04
301013 DESIGN OF RC STRUCTURES 028/050 56 02 B+ 07 14
302021A LEAD. & PERSONALITY DEV AC 00 AC 00 00
THIRD YEAR SGPA : 8.36, TOTAL CREDITS EARNED : 42

BRANCH CODE: 31-1.E.		19 FAI.)(	(СІ (ІІ)											
SEAT NO.: T190350082 NAME : SAVALE OM AN	TT.			MC	THER : GA	ATTR T			PRN :	:72148	8511B	CLG.	: VPI	BIET[35]
COURSE NAME		ISE	ESE	TOTAL	TW	PR	OR		crd		GP	CP.	P&R	
SEM.:1														
301001 HYDR. AND WATER RES. ENG.	*	007/030	003/070	010/100				FF	03	F	00	00		
301002 WATER SUPPLY ENGINEERING	*	007/030	008/070	015/100				FF	03	F	00	00		
301003 DESIGN OF STEEL STRUCTURES	*	011/030	AB/070	011/100				FF	03	IC	00	00		
301004 ENG. ECO. AND FIN. MGMT.	*	005/030	AB/070	005/100				FF	03	IC	00	00		
301005D ADVANCED CONCRETE TECHNOLOGY	*	000/030	AB/070	000/100				FF	03	IC	00	00		
301006 SEMINAR	*				026/050			52	01	В	06	06		
301007 HYDR. & WATER RES. ENG. LAB.	*				013/025			52	01	В	06	06		
301010D ADVANCED CONCRETE TECH. LAB.	*				011/025			44	01	P	04	04		
301008 WATER SUPPLY ENGINEERING LAB	*					021/050		42	01	P	04	04		
301009 DESIGN OF STEEL STR. LAB.	*						030/050	60	02	A	08	16		
301011B PROF. ETHICS AND ETIQUETTES.	*							AC	00	AC	00	00		
SGPA1 :, TOTAL CREDITS EARNED : 6														
	ON	AND RECOR	RD ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	'ION							
SEAT NO.: T190350083 NAME : SHINDE AMIT	AJI	NATH		MC	THER : SH	HOBHA AJIN	ATH SHIND	Œ	PRN :	:72148	3524D	CLG.	: VPI	BIET[35]
COURSE NAME		ISE	ESE	TOTAL	TW	PR	OR	Tot?	crd	Grd	GP	CP	P&R	ORD
SEM.:1														
301001 HYDR. AND WATER RES. ENG.	*	017/030	015/070	032/100				FF	03	F	00	00		
301002 WATER SUPPLY ENGINEERING	*	003/030	017/070	020/100				FF	03	F	00	00		
301003 DESIGN OF STEEL STRUCTURES	*	007/030	33\$/070	040/100				40	03	P	04	12		2\$
301004 ENG. ECO. AND FIN. MGMT.	*	009/030	037/070	046/100				46	0.3	C	05	15		
			031,010	040/100				40	0.5	_	0.5			
301005D ADVANCED CONCRETE TECHNOLOGY		012/030	033/070	045/100				45	03	C	05	15		
301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR			,							C A				
	*		033/070	045/100				45	03	C A A+	05	15		 
301006 SEMINAR	*		033/070	045/100	 033/050			45 66	03 01	C A	05 08	15 08	 	 
301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB.	* *		033/070	045/100	 033/050 019/025			45 66 76	03 01 01	C A A+	05 08 09	15 08 09	  	  
301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB.	* * *	  	033/070	045/100  	 033/050 019/025 020/025	  	  	45 66 76 80	03 01 01 01	C A A+ O	05 08 09 10	15 08 09 10	  	  
301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB	* * * *	  	033/070	045/100   	033/050 019/025 020/025	   024/050	  	45 66 76 80 48	03 01 01 01 01	C A A+ O C	05 08 09 10 05	15 08 09 10		   
301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB.	* * * * *	  	033/070	045/100    	033/050 019/025 020/025	  024/050	   025/050	45 66 76 80 48 50	03 01 01 01 01	C A A+ O C B	05 08 09 10 05	15 08 09 10 05 12		

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SEAT NO.: T190350084 NAME : SHINDE BHUSHA	N VIJAY		MC	THER : RC	HINI		]	PRN :	72148	526L	CLG.	: VPKBIET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD
SEM.:1												
301001 HYDR. AND WATER RES. ENG.	* 012/030	020/070	032/100				FF	03	F	00	00	
301002 WATER SUPPLY ENGINEERING	* 006/030	012/070	018/100				FF	03	F	00	00	
301003 DESIGN OF STEEL STRUCTURES	* 011/030	018/070	029/100				FF	03	F	00	00	
301004 ENG. ECO. AND FIN. MGMT.	* 009/030	039/070	048/100				48	03	C	05	15	
301005D ADVANCED CONCRETE TECHNOLOGY	* 012/030	028/070	040/100				40	03	P	04	12	
301006 SEMINAR	*			031/050			62	01	A	08	08	
301007 HYDR. & WATER RES. ENG. LAB.	*			020/025			80	01	0	10	10	
301010D ADVANCED CONCRETE TECH. LAB.	*			013/025			52	01	В	06	06	
301008 WATER SUPPLY ENGINEERING LAB	*				021/050		42	01	P	04	0.4	
301009 DESIGN OF STEEL STR. LAB.	*					025/050	50	02	В	06	12	
301011B PROF. ETHICS AND ETIOUETTES.	*						AC	0.0	AC	0.0	0.0	
SGPA1 :, TOTAL CREDITS EARNED : 12										0.0	0.0	
	N AND RECOR	D ONLY AT	COLLEGE.	NOT FOR	DISTRIBUT	TON						
		01,_1 111		1.01 1 010								
SEAT NO.: T190350085 NAME : SHINDE PRITI												
SHAL NO IIYU SHUUBS NAME . SHINDE PRIII	BALII		MC	THER : BH	ARATT		1	PRN :	72148	527 <sub>.</sub> T	CLG.	: VPKBTET[35]
COURSE NAME . SHINDE PRITE	BALU ISE	ESE	MC TOTAL	THER : BH	ARATI PR	OR	Tot%		72148 Grd	527J GP	CLG.	: VPKBIET[35] P&R ORD
	-	ESE		TW		OR	Tot%			-	CP	
COURSE NAME	ISE	-	TOTAL	TW	PR		Tot%	Crd	Grd	GP	CP	P&R ORD
COURSE NAME SEM.:1	ISE		TOTAL	TW	PR		Tot%	Crd 	Grd 	GP 	CP 	P&R ORD
COURSE NAME SEM.:1	ISE * * 017/030	031/070	TOTAL 048/100	TW	PR 		Tot% 48	Crd  03	Grd  C	GP  05	CP 	P&R ORD
COURSE NAME SEM.:1	ISE * 017/030 * 009/030	031/070 31\$/070	TOTAL  048/100 040/100	TW  	PR 		Tot%  48 40	Crd  03 03	Grd  C P	GP  05 04	CP  15 12	P&R ORD  1\$
COURSE NAME SEM.:1	ISE * 017/030 * 009/030 * 026/030	031/070 31\$/070 040/070	TOTAL  048/100 040/100 066/100	TW	PR 		Tot% 48 40 66	Crd 03 03 03	Grd  C P A	GP  05 04 08	CP  15 12 24	P&R ORD  1\$
COURSE NAME SEM.:1	ISE * 017/030 * 009/030 * 026/030 * 017/030	031/070 31\$/070 040/070 048/070	TOTAL  048/100 040/100 066/100 065/100	TW	PR   		Tot% 48 40 66 65	Crd  03 03 03 03	Grd C P A	GP  05 04 08 08	CP  15 12 24 24	P&R ORD  1\$ 
COURSE NAME  SEM.:1	* 017/030 * 009/030 * 026/030 * 017/030 * 016/030	031/070 31\$/070 040/070 048/070 040/070	TOTAL  048/100 040/100 066/100 065/100 056/100	TW 042/050	PR		Tot% 48 40 66 65 56	Crd  03 03 03 03 03 03	Grd C P A A B+	GP  05 04 08 08 07 10	CP  15 12 24 24 21	P&R ORD 1\$
COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB.	* 017/030 * 009/030 * 026/030 * 017/030 * 016/030 *	031/070 31\$/070 040/070 048/070 040/070	TOTAL  048/100 040/100 066/100 065/100 056/100	TW 042/050 024/025	PR		Tot% 48 40 66 65 56 84 96	Crd  03 03 03 03 03 01 01	Grd C P A A B+ O O	GP  05 04 08 08 07 10	CP  15 12 24 24 21 10	P&R ORD 1\$
COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB.	* 017/030 * 009/030 * 026/030 * 017/030 * 016/030 *	031/070 31\$/070 040/070 048/070 040/070	TOTAL  048/100 040/100 066/100 065/100 056/100	TW 042/050	PR		Tot% 48 40 66 65 56 84 96 84	Crd 03 03 03 03 03 01 01 01	Grd C P A A B+ O O O	GP  05 04 08 08 07 10 10	CP 15 12 24 24 21 10 10 10	P&R ORD 1\$
COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB	* 017/030 * 009/030 * 026/030 * 017/030 * 016/030 * *	031/070 31\$/070 040/070 048/070 040/070 	TOTAL  048/100 040/100 066/100 065/100 056/100	TW 042/050 024/025 021/025	PR		Tot% 48 40 66 65 56 84 96 84 70	Crd 03 03 03 03 03 01 01 01 01	Grd C P A A B+ O O A+	GP  05 04 08 08 07 10 10	CP 15 12 24 24 21 10 10 10 09	P&R ORD 1\$
COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB.	* 017/030 * 009/030 * 026/030 * 017/030 * 016/030 * * *	031/070 31\$/070 040/070 048/070 040/070 	TOTAL  048/100 040/100 066/100 065/100 056/100 	TW 042/050 024/025 021/025	PR		Tot% 48 40 66 65 56 84 96 84 70 80	Crd 03 03 03 03 03 01 01 01 01 02	Grd C P A B+ O O A+ O	GP  05 04 08 07 10 10 10	CP 15 12 24 24 21 10 10 09 20	P&R ORD 1\$
COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB	* 017/030 * 009/030 * 026/030 * 017/030 * 016/030 * * *	031/070 31\$/070 040/070 048/070 040/070 	TOTAL  048/100 040/100 066/100 065/100   	TW 042/050 024/025 021/025	PR 035/050		Tot% 48 40 66 65 56 84 96 84 70	Crd 03 03 03 03 03 01 01 01 01	Grd C P A A B+ O O A+	GP  05 04 08 08 07 10 10	CP 15 12 24 24 21 10 10 10 09	P&R ORD 1\$

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SEAT NO.: T190350086 NAME : SOMNATH CHAVA	AN		MC	THER : VI	MAL			PRN :	72148	543L	CLG.	: VPKBI	ET[35]
COURSE NAME	AN ISE	ESE	TOTAL	TW	MAL PR	OR	Tot	% Crd				P&R OR	
SEM.:1													
301001 HYDR. AND WATER RES. ENG.	* 014/030						42	03	P				_
301002 WATER SUPPLY ENGINEERING	* 008/030	023/070	031/100				FF	03	F	00	00		_
301003 DESIGN OF STEEL STRUCTURES	* 020/030	046/070	066/100				66	03	A	08	24		_
301004 ENG. ECO. AND FIN. MGMT.	* 016/030	038/070	054/100				54	03	В	06	18		_
301005D ADVANCED CONCRETE TECHNOLOGY	* 012/030	039/070	051/100				51	03	В	06	18		_
301006 SEMINAR	*			038/050			76	01	A+	09	09		_
301007 HYDR. & WATER RES. ENG. LAB.	*			020/025			80	01	0	10	10		_
301010D ADVANCED CONCRETE TECH. LAB.	*			015/025			60	01	A	08	80		_
301008 WATER SUPPLY ENGINEERING LAB	* *				031/050		62	01	A	08	08		_
301009 DESIGN OF STEEL STR. LAB.	*					035/050	70	02	A+	09	18		_
301011B PROF. ETHICS AND ETIQUETTES.							AC	0.0	AC	0.0	00		_
SGPA1 :, TOTAL CREDITS EARNED : 18							_						
	ON AND RECOR	RD ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	'ION							
SEAT NO.: T190350088 NAME : SURVE SAYALI	DILIP		MC	THER : PU	JSHPA					264D	CLG.	: VPKBI	ET[35]
COURSE NAME SEM.:1	ISE	ESE	TOTAL	TW	PR	OR	Tot	% Crd	Grd	GP	CP	P&R OR	D
SEM.:1													
301001 HYDR. AND WATER RES. ENG.	014/030	057/070	071/100				71	03	A+	09	27		_
301002 WATER SUPPLY ENGINEERING	030/030	057/070	087/100				87	03	0	10	30		_
301003 DESIGN OF STEEL STRUCTURES	030/030 019/030	048/070	067/100				67	03	A	08	24		_
301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY	026/030	056/070	082/100				82	03	0	10	30		_
301005D ADVANCED CONCRETE TECHNOLOGY	030/030	031/070	061/100				61	03	A	08	24		_
201006 CEMINAD				029/050			58	01	B+	07	07		_
301000 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB.				018/025			72	01	A+	09	09		_
301010D ADVANCED CONCRETE TECH. LAB.				013/025			52	01	В	06	06		_
301008 WATER SUPPLY ENGINEERING LAB							62	01	A	08	08		_
301009 DESIGN OF STEEL STR. LAB.						040/050		02	0	10	20		_
301011B PROF. ETHICS AND ETIQUETTES.							AC	00	AC				_
Solding that. Himles the Hill deline.							110	0.0	110	00	00		
SEM.:2													
301012 WASTE WATER ENGINEERING	029/030	014/070	043/100				43	03	P	04	12		_
301013 DESIGN OF RC STRUCTURES	* 022/030	028/070	050/100				50	03	В	06	18		_
							64	03	A				
301015E ARCH. AND TOWN PLANNING	* 026/030 * 030/030	028/070	058/100				58	03	B+				
301014 REMOTE SENSING AND GIS				021/050			42	01	P		04		
301015E ARCH. AND TOWN PLANNING				024/050			48	01	C		0.5		
301013E ARCH: AND TOWN FEARWING				069/100			69	04	A	08	32		
301010 INTERNSHIP 301012 WASTE WATER ENGINEERING	*					021/050		01	P		04		
301012 WASIE WATER ENGINEERING 301013 DESIGN OF RC STRUCTURES						021/050		02	B+				
302021A LEAD. & PERSONALITY DEV.	* *					026/030	AC	00	AС				
THIRD YEAR SGPA : 7.60, TOTAL CREDITS EAR							AC	00	AC	00	00	· <b></b>	
		ייע ע.זואי∩ מי	COLLECT	NOT FOR	חד קיים ד סיים	'T ON							
VERIFICATIO	NI WIND KECOL	CD OIVILL AT	. COLLEGE,	, 1101 I.OK	דוומדעונידת	TOIM							• •

SEAT NO.: T190350089 NAME : TAWARE JAY RA	NJEET		MC	THER : AF	RPITA		]	PRN :	72148	555D	CLG.	: VPK	BIET[3
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	Tot%		Grd		CP	P&R	
SEM.:1													
301001 HYDR. AND WATER RES. ENG.	* 018/030	010/070	028/100				FF	03	F	00	00		
301002 WATER SUPPLY ENGINEERING	* 006/030	013/070	019/100				FF	03	F	00	00		
301003 DESIGN OF STEEL STRUCTURES	* 018/030	019/070	037/100				FF	03	F	00	00		
301004 ENG. ECO. AND FIN. MGMT.	* 008/030	032/070	040/100				40	03	P	04	12		
301005D ADVANCED CONCRETE TECHNOLOGY	* 008/030	032/070	040/100				40	03	P	04	12		
301006 SEMINAR	*			023/050			46	01	C	05	05		
301007 HYDR. & WATER RES. ENG. LAB.	*			015/025			60	01	Ā	0.8	0.8		
301010D ADVANCED CONCRETE TECH. LAB.	*			011/025			44	01	P	0.4	0.4		
301008 WATER SUPPLY ENGINEERING LAB	*				008/050		FF	01	F	0.0	0.0		
301009 DESIGN OF STEEL STR. LAB.	*					010/050	FF	02	F	00	0.0		
301011B PROF. ETHICS AND ETIQUETTES.	*						AC	00	AC	0.0	0.0		
SGPA1 :, TOTAL CREDITS EARNED : 9							AC	00	AC	00	00		
	N AND PECOE	D ONIT.V A	r college	NOT FOR	דוום דקייט דת	TON							
FOR VERIFICATION	N AND RECOR	ONDI A.	r connege,	NOT FOR	DISTRIBUT	1011							
SEAT NO.: T190350090 NAME : THOMBARE OMKA	ο Μλυλίπο		MC	ייי סיועייי	HOMBARE SU	ת אם אז או	ו מדוזוגו	. ма	72027	2 Q 2 T	CT C	· 17Dk	ים דביתו 2
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	Tot%		Grd			P&R	_
SEM.:1	195		_			_			GIU				-
301001 HYDR. AND WATER RES. ENG.	017/030	070/070	087/100				87	03	0	10	30		• • •
	029/030	057/070	,				86	03	0	10	30		
301002 WATER SUPPLY ENGINEERING			086/100						-		27		
301003 DESIGN OF STEEL STRUCTURES	021/030 030/030	053/070	074/100				74	03	A+	09 10			
	030/030	053/070	083/100				83	03	0		30		
301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR	030/030	036/070	066/100	029/050			66	03	A	80	24		
				079/050			58	01	B+	07	07		
301007 HYDR. & WATER RES. ENG. LAB.				016/025			64	01	A	08	08		
301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB.				016/025 015/025			60	01	A	08	08		
301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB	 	 	 	016/025	 039/050		60 78	01 01	A A+	08 09	08 09		
301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB.	 			016/025 015/025			60 78 64	01 01 02	A	08	08		
301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB	 	 	 	016/025 015/025 	 039/050		60 78	01 01	A A+	08 09	08 09		 
301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB. 301011B PROF. ETHICS AND ETIQUETTES.	  	  	  	016/025 015/025 	039/050 	 032/050	60 78 64	01 01 02	A A+ A	08 09 08	08 09 16		
301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB. 301011B PROF. ETHICS AND ETIQUETTES.	  		  	016/025 015/025 	039/050 	 032/050	60 78 64 AC	01 01 02 00	A A+ A AC	08 09 08 00	08 09 16 00		
301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB. 301011B PROF. ETHICS AND ETIQUETTES.  SEM.:2 301012 WASTE WATER ENGINEERING	030/030	    031/070	    061/100	016/025 015/025 	039/050 	 032/050	60 78 64 AC	01 01 02 00	A A+ A AC	08 09 08 00	08 09 16 00		
301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB. 301011B PROF. ETHICS AND ETIQUETTES.	030/030 024/030	    031/070 044/070	    061/100 068/100	016/025 015/025 	039/050	 032/050 	60 78 64 AC 61 68	01 01 02 00	A A+ A AC	08 09 08 00	08 09 16 00		
301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB. 301011B PROF. ETHICS AND ETIQUETTES.  SEM.:2 301012 WASTE WATER ENGINEERING	030/030	    031/070	    061/100	016/025 015/025  	039/050	 032/050 	60 78 64 AC	01 01 02 00	A A+ A AC	08 09 08 00	08 09 16 00		
301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB. 301011B PROF. ETHICS AND ETIQUETTES.  SEM.:2 301012 WASTE WATER ENGINEERING 301013 DESIGN OF RC STRUCTURES	030/030 024/030	    031/070 044/070	    061/100 068/100 061/100	016/025 015/025  	039/050	032/050	60 78 64 AC 61 68	01 01 02 00	A A+ AC AC	08 09 08 00	08 09 16 00		
301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB. 301011B PROF. ETHICS AND ETIQUETTES.  SEM.:2 301012 WASTE WATER ENGINEERING 301013 DESIGN OF RC STRUCTURES 301014 REMOTE SENSING AND GIS 301015E ARCH. AND TOWN PLANNING 301014 REMOTE SENSING AND GIS	030/030 024/030 027/030	    031/070 044/070 034/070	    061/100 068/100 061/100	016/025 015/025   	039/050	032/050	60 78 64 AC 61 68 61	01 01 02 00 03 03 03	A A+ AC A A A	08 09 08 00 08	08 09 16 00 24 24 24		
301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB. 301009 DESIGN OF STEEL STR. LAB. 301011B PROF. ETHICS AND ETIQUETTES.  SEM.:2 301012 WASTE WATER ENGINEERING 301013 DESIGN OF RC STRUCTURES 301014 REMOTE SENSING AND GIS 301015E ARCH. AND TOWN PLANNING	030/030 024/030 027/030 023/030	031/070 044/070 034/070	061/100 068/100 062/100	016/025 015/025   	039/050	032/050	60 78 64 AC 61 68 61 62	01 01 02 00 03 03 03 03	A A+ AC A A A	08 09 08 00 08 08	08 09 16 00 24 24 24 24		
301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB. 301011B PROF. ETHICS AND ETIQUETTES.  SEM.:2 301012 WASTE WATER ENGINEERING 301013 DESIGN OF RC STRUCTURES 301014 REMOTE SENSING AND GIS 301015E ARCH. AND TOWN PLANNING 301015E ARCH. AND TOWN PLANNING 301015E ARCH. AND TOWN PLANNING 301016 INTERNSHIP	030/030 024/030 024/030 027/030 023/030	031/070 044/070 034/070	061/100 068/100 062/100	016/025 015/025     022/050	039/050	032/050	60 78 64 AC 61 68 61 62 44	01 01 02 00 03 03 03 03 01	A A+ AC A A A A	08 09 08 00 08 08 08 08	08 09 16 00 24 24 24 24 04		
301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB. 301011B PROF. ETHICS AND ETIQUETTES.  SEM.:2 301012 WASTE WATER ENGINEERING 301013 DESIGN OF RC STRUCTURES 301014 REMOTE SENSING AND GIS 301015E ARCH. AND TOWN PLANNING 301015E ARCH. AND TOWN PLANNING 301015E ARCH. AND TOWN PLANNING 301016 INTERNSHIP	030/030 024/030 027/030 023/030	031/070 044/070 034/070 039/070	061/100 068/100 061/100 062/100	016/025 015/025     022/050 025/050	039/050	 032/050 	60 78 64 AC 61 68 61 62 44 50	01 01 02 00 03 03 03 03 01 01	A A+ A AC A A A A P B	08 09 08 00 08 08 08 08 04 06	08 09 16 00 24 24 24 24 04 06		
301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB. 301009 DESIGN OF STEEL STR. LAB. 301011B PROF. ETHICS AND ETIQUETTES.  SEM.:2 301012 WASTE WATER ENGINEERING 301013 DESIGN OF RC STRUCTURES 301014 REMOTE SENSING AND GIS 301015E ARCH. AND TOWN PLANNING 301015E ARCH. AND TOWN PLANNING 301015E ARCH. AND TOWN PLANNING 301016 INTERNSHIP	030/030 024/030 024/030 027/030 023/030	031/070 044/070 034/070 039/070	061/100 068/100 061/100 062/100 	016/025 015/025     022/050 025/050 069/100	039/050   	 032/050 	60 78 64 AC 61 68 61 62 44 50 69	01 01 02 00 03 03 03 03 01 01	A A+ AC A A A A A B B A	08 09 08 00 08 08 08 08 08 04 06 08	08 09 16 00 24 24 24 24 06 32		
301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB. 301011B PROF. ETHICS AND ETIQUETTES.  SEM.:2 301012 WASTE WATER ENGINEERING 301013 DESIGN OF RC STRUCTURES 301014 REMOTE SENSING AND GIS 301015E ARCH. AND TOWN PLANNING 301014 REMOTE SENSING AND GIS 301015E ARCH. AND TOWN PLANNING 301016 INTERNSHIP 301012 WASTE WATER ENGINEERING	030/030 024/030 024/030 027/030 023/030 	031/070 044/070 034/070 039/070 	061/100 068/100 061/100 062/100 	016/025 015/025     022/050 025/050 069/100	039/050       	 032/050  032/050	60 78 64 AC 61 68 61 62 44 50 69 42	01 01 02 00 03 03 03 03 01 01 04 01	A A+ AC A A A A A P B A	08 09 08 00 08 08 08 08 04 06 08	08 09 16 00 24 24 24 24 06 32 04		

BRANCH CODE: 31-T.E.	(2019 PAI.	)(CIVIL)											
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SEAT NO.: T190350091 NAME : THOMBARE SHR.	ADDHA		MC	THER : VI	JAYA			PRN :	72293	3727L	CLG.	: VPKB	IET[35]
COURSE NAME	ISE	ESE	TOTAL	TW	PR	OR	Tot?	crd	Grd	GP	CP	P&R O	RD
SEM.:1													
301001 HYDR. AND WATER RES. ENG.	* 021/03		061/100				61	03	A	08	24		
301002 WATER SUPPLY ENGINEERING	* 008/03	047/070	055/100				55	03	B+	07	21		
301003 DESIGN OF STEEL STRUCTURES	* 022/03	034/070	056/100				56	03	B+	07	21		
301004 ENG. ECO. AND FIN. MGMT.	* 017/03	048/070	065/100				65	03	A	80	24		
301005D ADVANCED CONCRETE TECHNOLOGY	* 026/03	052/070	078/100				78	03	A+	09	27		
301006 SEMINAR	*			041/050			82	01	0	10	10		
301007 HYDR. & WATER RES. ENG. LAB.	*			020/025			80	01	0	10	10		
301010D ADVANCED CONCRETE TECH. LAB.	*			022/025			88	01	0	10	10		
301008 WATER SUPPLY ENGINEERING LAB	*				035/050		70	01	A+	09	09		
301009 DESIGN OF STEEL STR. LAB.	*					035/050	70	02	A+	09	18		
301011B PROF. ETHICS AND ETIQUETTES.	*						AC	00	AC	00	00		
SGPA1 : 8.29, TOTAL CREDITS EARNED : 21													
	ON AND REC	ORD ONLY AT	r college,	NOT FOR	DISTRIBUT	'ION							
	ON AND REC	ORD ONLY A	Γ COLLEGE,	NOT FOR	DISTRIBUT	'ION					• • • •	• • • • • •	• • •
SEAT NO.: T190350092 NAME : WADGANE RUSH				NOT FOR OTHER : SA		'ION							 IET[35]
						'ION OR							IET[35]
SEAT NO.: T190350092 NAME : WADGANE RUSH	IKESH VASA	NT ESE	MC	OTHER : SA	AVITA			PRN :	:72148	8565M	CLG. CP	: VPKB	IET[35] RD
SEAT NO.: T190350092 NAME : WADGANE RUSH COURSE NAME	IKESH VASA ISE	NT ESE	MC TOTAL	OTHER : SA	AVITA PR	OR	Tot%	PRN :	:72148 Grd	3565M GP	CLG. CP	· VPKB:	IET[35] RD
SEAT NO.: T190350092 NAME : WADGANE RUSH COURSE NAME SEM.:1	IKESH VASA ISE	ESE	MC TOTAL	OTHER : SA TW	AVITA PR	OR	Tot%	PRN : Crd	:72148 Grd	3565M GP	CLG. CP	· VPKB	IET[35] RD 
SEAT NO.: T190350092 NAME: WADGANE RUSH COURSE NAME SEM.:1 301001 HYDR. AND WATER RES. ENG.	IKESH VASA ISE  * 015/03	ESE	MC TOTAL 	TW	AVITA PR 	OR 	Tot%	PRN : Crd 	:72148 Grd 	3565M GP 	CLG. CP 	• VPKB:	IET[35] RD 
SEAT NO.: T190350092 NAME: WADGANE RUSH COURSE NAME SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING	IKESH VASA ISE  * 015/03 * 015/03	ESE	TOTAL 044/100 031/100	TW	AVITA PR	OR 	Tot% 44 FF	PRN : Crd 03 03	:72148 Grd  P F	3565M GP  04 00	CLG. CP 	• VPKB:	IET[35] RD 
SEAT NO.: T190350092 NAME: WADGANE RUSH COURSE NAME  SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES	IKESH VASA ISE  * 015/03 * 015/03 * 014/03	ESE	TOTAL  044/100 031/100 048/100	TW	AVITA PR	OR 	Tot?  44 FF 48	PRN : Crd 03 03 03	:72148 Grd  P F C	3565M GP  04 00 05	CLG. CP  12 00 15	• VPKB:	IET[35] RD    
SEAT NO.: T190350092 NAME: WADGANE RUSH COURSE NAME  SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT.	KESH VASA ISE  * 015/03 * 015/03 * 014/03 * 002/03	ESE	TOTAL  044/100 031/100 048/100 043/100	OTHER : SA TW 	AVITA PR	OR  	Tot8 44 FF 48 43	PRN : 03 03 03 03 03	:72148 Grd  P F C	3565M GP  04 00 05 04	CLG. CP  12 00 15 12	: VPKB:	IET[35] RD    
SEAT NO.: T190350092 NAME: WADGANE RUSH COURSE NAME  SEM.:1 301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR	* 015/03 * 015/03 * 014/03 * 002/03 * 012/03	ESE  0 029/070 0 016/070 0 034/070 0 041/070 0 043/070	TOTAL  044/100 031/100 048/100 043/100 055/100	TW : SA : S	AVITA PR	OR	Tot% 44 FF 48 43 55	PRN: 03 03 03 03 03 03 03 01	:72148 Grd  P F C P B+	3565M GP  04 00 05 04 07 07	CLG. CP  12 00 15 12 21	: VPKB:	IET[35] RD     
SEAT NO.: T190350092 NAME: WADGANE RUSH  COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB.	* 015/03 * 015/03 * 014/03 * 002/03 * 012/03 *	ESE  0 029/070 0 016/070 0 034/070 0 041/070 0 043/070	TOTAL  044/100 031/100 048/100 043/100 055/100	OTHER : SA TW    029/050 021/025	PR	OR	Tot?  44 FF 48 43 55 58 84	PRN: 03 03 03 03 03 03 01 01	:72148 Grd P F C P B+ B+ O	3565M GP  04 00 05 04 07 07	CLG. CP  12 00 15 12 21 07	: VPKB. P&R OI	IET[35] RD     
SEAT NO.: T190350092 NAME: WADGANE RUSH  COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB.	* 015/03 * 015/03 * 014/03 * 012/03 * 012/03 * *	ESE  0 029/070 0 016/070 0 034/070 0 041/070 0 043/070	TOTAL  044/100 031/100 048/100 043/100 055/100	TW 029/050	PR	OR	Tot?  44 FF 48 43 55 58	PRN: 3 Crd 03 03 03 03 01 01 01	:72148 Grd  P F C P B+ B+	3565M GP  04 00 05 04 07 07	CLG. CP  12 00 15 12 21 07	: VPKB. P&R OI	IET[35] RD     
SEAT NO.: T190350092 NAME: WADGANE RUSH  COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB	* 015/03 * 015/03 * 014/03 * 012/03 * 012/03 * * *	ESE  0 029/070 0 016/070 0 034/070 0 041/070 0 043/070	TOTAL  044/100 031/100 048/100 043/100 055/100 	OTHER : SA TW    029/050 021/025 013/025	PR	OR	Tot% 44 FF 48 43 55 58 84 52 68	PRN: 3 Crd 03 03 03 03 01 01 01 01	72148 Grd  P F C P B+ B+ O B	3565M GP  04 00 05 04 07 07 10 06 08	CLG. CP  12 00 15 12 21 07 10 06 08	: VPKB. P&R OI	IET[35] RD     
SEAT NO.: T190350092 NAME: WADGANE RUSH  COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB.	* 015/03 * 015/03 * 014/03 * 002/03 * 012/03 * * *	ESE  0 029/070 0 016/070 0 034/070 0 041/070 0 043/070 	TOTAL  044/100 031/100 048/100 043/100 055/100 	OTHER : SA TW    029/050 021/025 013/025 	PR	OR	Tot% 44 FF 48 43 55 84 52	PRN: 3 Crd 03 03 03 03 01 01 01	72148 Grd  P F C P B+ B+ O B A	3565M GP  04 00 05 04 07 07 10 06 08	CLG. CP  12 00 15 12 21 07 10	: VPKB. P&R OI	IET[35] RD     
SEAT NO.: T190350092 NAME: WADGANE RUSH COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB. 301011B PROF. ETHICS AND ETIQUETTES.	* 015/03 * 015/03 * 015/03 * 014/03 * 002/03 * 012/03 * * * *	ESE  0 029/070 0 016/070 0 034/070 0 041/070 0 043/070 	TOTAL  044/100 031/100 048/100 043/100 055/100 	OTHER : SA TW    029/050 021/025 013/025 	PR	OR	Tot% 44 FF 48 43 55 58 84 52 68 70	PRN: 3 Crd 03 03 03 03 01 01 01 01 02	72148 Grd  P F C P B+ B+ O B	3565M GP  04 00 05 04 07 07 10 06 08	CLG. CP  12 00 15 12 21 07 10 06 08 18	: VPKB. P&R OI	IET[35] RD     
SEAT NO.: T190350092 NAME: WADGANE RUSH  COURSE NAME  SEM.:1  301001 HYDR. AND WATER RES. ENG. 301002 WATER SUPPLY ENGINEERING 301003 DESIGN OF STEEL STRUCTURES 301004 ENG. ECO. AND FIN. MGMT. 301005D ADVANCED CONCRETE TECHNOLOGY 301006 SEMINAR 301007 HYDR. & WATER RES. ENG. LAB. 301010D ADVANCED CONCRETE TECH. LAB. 301008 WATER SUPPLY ENGINEERING LAB 301009 DESIGN OF STEEL STR. LAB.	* 015/03 * 015/03 * 014/03 * 002/03 * 012/03 * * * * *	ESE  0 029/070 0 016/070 0 034/070 0 041/070 0 043/070   	TOTAL 044/100 031/100 048/100 043/100 055/100	OTHER : SA TW    029/050 021/025 013/025 	PR	OR	Tot% 44 FF 48 43 55 58 84 52 68 70 AC	PRN : Crd 03 03 03 03 01 01 01 01 02 00	72148 Grd  P F C P B+ O B A A+ AC	3565M GP  04 00 05 04 07 07 10 06 08	CLG. CP  12 00 15 12 21 07 10 06 08 18	: VPKB	IET[35] RD

BRANCH CODE: 31-T.E.(2019 PAT.)(CIVIL) SEAT NO.: T190350093 NAME : WAGH RAHUL ANIL MOTHER : ARCHANA PRN :72027395B CLG.: VPKBIET[35] COURSE NAME ISE TOTAL TWPR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 . . . . . . . . . . . . ..... .... ..... ...... . . . . . . . 301001 HYDR. AND WATER RES. ENG. 021/030 070/070 091/100 ---91 03 0 10 30 ---301002 WATER SUPPLY ENGINEERING 030/030 063/070 093/100 93 03 Ω 10 3.0 022/030 070/070 092/100 92 03 1.0 30 301003 DESIGN OF STEEL STRUCTURES Ω 030/030 063/070 093/100 93 03 Ω 30 301004 ENG. ECO. AND FIN. MGMT. \_\_\_ 10 301005D ADVANCED CONCRETE TECHNOLOGY 026/030 043/070 069/100 69 03 24 \_\_\_ 0.8 \_\_\_\_ \_\_\_ Α 301006 SEMINAR ---029/050 58 0.1 B+ 07 07 \_\_\_ 01 301007 HYDR. & WATER RES. ENG. LAB. ---\_\_\_ 021/025 \_\_\_ 84 0 10 10 ---301010D ADVANCED CONCRETE TECH. LAB. ---016/025 \_\_\_ \_\_\_ 64 0.1 Α 0.8 0.8 301008 WATER SUPPLY ENGINEERING LAB ---029/050 \_\_\_ 58 0.1 B+ 07 07 301009 DESIGN OF STEEL STR. LAB. 040/050 80 02 Ω 10 2.0 \_\_\_ ---301011B PROF. ETHICS AND ETIQUETTES. ---AC 0.0 AC 0.0 0.0 SEM.:2 024/030 021/070 45 03 C 05 15 --- ---301012 WASTE WATER ENGINEERING 045/100 301013 DESIGN OF RC STRUCTURES \* 017/030 28\$/070 045/100 45 03 C 05 15 --- 1\$ 301014 REMOTE SENSING AND GIS 029/030 033/070 062/100 \_\_\_ 62 03 08 24 ---301015E ARCH. AND TOWN PLANNING 023/030 029/070 052/100 52 03 06 18 301014 REMOTE SENSING AND GIS ---\_\_\_ 01 08 \_\_\_\_ \_\_\_ 030/050 60 Α 08 48 0.1 301015E ARCH. AND TOWN PLANNING 024/050 C 05 05 69 04 32 301016 INTERNSHIP 069/100 ---08 301012 WASTE WATER ENGINEERING 030/050 60 0.1 Α 0.8 0.8 301013 DESIGN OF RC STRUCTURES 041/050 82 02 0 10 20 302021A LEAD. & PERSONALITY DEV. AC 0.0 AC 0.0 0.0 THIRD YEAR SGPA : 8.12, TOTAL CREDITS EARNED : 42 SEAT NO.: T190350094 NAME : WAGHMODE SEJAL SHILPESH MOTHER : CHHAYA PRN :72164385L CLG.: VPKBIET[35] COURSE NAME ISE ESE TOTAL TW PR OR Tot% Crd Grd GP CP P&R ORD SEM.:1 . 301001 HYDR. AND WATER RES. ENG. 020/030 066/070 086/100 86 0.3 Ο 10 30 --- ---\_\_\_ 301002 WATER SUPPLY ENGINEERING 030/030 055/070 085/100 85 0.3 Ο 10 30 ---301003 DESIGN OF STEEL STRUCTURES 022/030 057/070 079/100 79 0.3 09 27 ---A+ 301004 ENG. ECO. AND FIN. MGMT. 030/030 063/070 093/100 93 0.3 Ο 10 30 301005D ADVANCED CONCRETE TECHNOLOGY 028/030 032/070 060/100 60 0.3 0.8 24 \_\_\_ \_\_\_ Α \_\_\_ 301006 SEMINAR \_\_\_ 030/050 60 01 Α 0.8 0.8 301007 HYDR. & WATER RES. ENG. LAB. \_\_\_\_ 018/025 72 01 09 09 \_\_\_\_ A+ 301010D ADVANCED CONCRETE TECH. LAB. 022/025 88 01 Ο 10 10 301008 WATER SUPPLY ENGINEERING LAB \_\_\_\_ 030/050 \_\_\_ 60 01 Α 0.8 0.8 \_\_\_\_ 301009 DESIGN OF STEEL STR. LAB. 044/050 02 20 \_\_\_ 88 Ο 10 301011B PROF. ETHICS AND ETIOUETTES. AC 00 AC 0.0 0.0 ---SEM.:2301012 WASTE WATER ENGINEERING 026/030 021/070 047/100 47 0.3 C 0.5 15 301013 DESIGN OF RC STRUCTURES \* 022/030 012/070 034/100 FF 0.3 F 0.0 0.0 301014 REMOTE SENSING AND GIS 025/030 034/070 059/100 ---59 0.3 B+ 07 21 \_\_\_ \_\_\_ 030/030 301015E ARCH. AND TOWN PLANNING 037/070 067/100 \_\_\_ 67 0.3 Α 0.8 24 029/050 301014 REMOTE SENSING AND GIS 58 01 07 07 ---\_\_\_ \_\_\_ B+ 301015E ARCH. AND TOWN PLANNING 030/050 60 01 Α 0.8 0.8 301016 INTERNSHIP 70 04 070/100 \_\_\_ A+ 09 36 301012 WASTE WATER ENGINEERING 030/050 60 01 0.8 0.8 Α 301013 DESIGN OF RC STRUCTURES 043/050 02 20 ---\_\_\_\_ 86 0 10

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0.0

AC

00 00 --- ---

302021A LEAD. & PERSONALITY DEV.

THIRD YEAR SGPA : --, TOTAL CREDITS EARNED : 39

BRANCH CODE: 31-1.E.	( 2 0	19 PAI.)(	CIVIII)											
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SEAT NO.: T190350095 NAME : WAKADE ROHIT	KA	SHINATH		MC	THER : MA	NGAL			PRN :	72293	728J	CLG.	: VPKBIET[3	35]
COURSE NAME		ISE	ESE	TOTAL	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD	
SEM.:1														
301001 HYDR. AND WATER RES. ENG.		024/030	046/070	070/100				70	03	A+	09	27		
301002 WATER SUPPLY ENGINEERING	*	011/030	033/070	044/100				44	03	P	04	12		
301003 DESIGN OF STEEL STRUCTURES	*	013/030	040/070	053/100				53	03	В	06	18		
301004 ENG. ECO. AND FIN. MGMT.	*	013/030	042/070	055/100				55	03	B+	07	21		
301005D ADVANCED CONCRETE TECHNOLOGY	*	022/030	059/070	081/100				81	03	0	10	30		
301006 SEMINAR	*				041/050			82	01	0	10	10		
301007 HYDR. & WATER RES. ENG. LAB.	*				022/025			88	01	0	10	10		
301010D ADVANCED CONCRETE TECH. LAB.	*				019/025			76	01	A+	09	09		
301008 WATER SUPPLY ENGINEERING LAB	*					028/050		56	01	B+	07	07		
301009 DESIGN OF STEEL STR. LAB.	*						028/050	56	02	B+	07	14		
301011B PROF. ETHICS AND ETIQUETTES.	*							AC	00	AC	00	00		
SGPA1 : 7.52, TOTAL CREDITS EARNED : 21														
	NC	AND RECOR	D ONLY AT	COLLEGE,	NOT FOR	DISTRIBUT	CION							
SEAT NO.: T190350096 NAME : WAYDANDE PRAN	YMC	A PRAKASH	I	MC	THER : WA	YDANDE LA	XMI PRAKA	SH	PRN:	72293	729G	CLG.	: VPKBIET[3	35]
COURSE NAME		ISE	ESE	TOTAL	TW	PR	OR	Tot%	Crd	Grd	GP	CP	P&R ORD	
SEM.:1														
301001 HYDR. AND WATER RES. ENG.	*	020/030	029/070	049/100				49	03	C	05	15		
301002 WATER SUPPLY ENGINEERING	*	010/030	021/070	031/100				FF	03	F	00	00		
301003 DESIGN OF STEEL STRUCTURES	*	009/030	025/070	034/100				FF	03	F	00	00		
301004 ENG. ECO. AND FIN. MGMT.	*	012/030	034/070	046/100				46	03	C	05	15		
301005D ADVANCED CONCRETE TECHNOLOGY	*	016/030	043/070	059/100				59	03	B+	07	21		
301006 SEMINAR	*				039/050			78	01	A+	09	09		
301007 HYDR. & WATER RES. ENG. LAB.	*				023/025			92	01	0	10	10		
301010D ADVANCED CONCRETE TECH. LAB.	*				013/025			52	01	В	06	06		
301008 WATER SUPPLY ENGINEERING LAB	*					030/050		60	01	A	80	08		
301009 DESIGN OF STEEL STR. LAB.	*						032/050	64	02	A	08	16		
301011B PROF. ETHICS AND ETIQUETTES.	*							AC	00	AC	00	00		
SGPA1 :, TOTAL CREDITS EARNED : 15														

PAGE :- 47	SAVITRIBAI PHULE PUNE UNIVERSITY ,T.E.(2019 COURSE) EXAMINATION, O	CT/NOV 2022 DATE : 2	21 MAR 2023
	COLLEGE: [CEGP011510] - V.P KAMALNAYAN BAJAJ INSTITUTE OF ENGINEER:	ING & TECHNOLOGY, BARAMATI	

SEAT NO.: T190350097 NAME : YADAV SARANG	SATISH		MC	THER : SI	NDHU			PRN:	72148	571F	CLG.	: VPKE	SIET[3
COURSE NAME	ISE	ESE	TOTAL	$\mathtt{TW}$	PR	OR	Tot%	Crd	Grd	GP	CP	P&R C	)RD
EM.:1													
301001 HYDR. AND WATER RES. ENG.	* 010/030	016/070	026/100				FF	03	F	00	00		
301002 WATER SUPPLY ENGINEERING	* 001/030	016/070	017/100				FF	03	F	00	00		
301003 DESIGN OF STEEL STRUCTURES	* 010/030	030/070	040/100				40	03	P	04	12		
301004 ENG. ECO. AND FIN. MGMT.	* 011/030	039/070	050/100				50	03	В	06	18		
301005D ADVANCED CONCRETE TECHNOLOGY	* 014/030	042/070	056/100				56	03	B+	07	21		
301006 SEMINAR	*			039/050			78	01	A+	09	09		
301007 HYDR. & WATER RES. ENG. LAB.	*			020/025			80	01	0	10	10		
301010D ADVANCED CONCRETE TECH. LAB.	*			011/025			44	01	P	04	04		
301008 WATER SUPPLY ENGINEERING LAB	*				023/050		46	01	C	05	05		
301009 DESIGN OF STEEL STR. LAB.	*					025/050	50	02	В	06	12		
301011B PROF. ETHICS AND ETIQUETTES.	*						AC	00	AC	0.0	00		