

PRN NO. : EN22104071		NAME OF CANDIDATE : UMBARKAR ROHAN RAMNATH								MOTHER NAME : MANGAL						
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	6 /20.0	9 /70.0	15/90	17	3.0	0	F	0	0	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		14 /20.0	-	-	-	-	-	14/20	70	1.0	1	A	8	8	--	
ME23201 ENGINEERING METALLURGY		-	-	-	18 /20.0	8 /20.0	23 /70.0	49/110	45	3.0	0	F	0	0	--	
ME23201PR ENGINEERING METALLURGY		14 /20.0	10 /20.0	-	-	-	-	24/40	60	1.0	1	B+	7	7	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	14 /20.0	2 /20.0	9 /70.0	25/110	23	3.0	0	F	0	0	--	
ME23202PR ENGINEERING THERMODYNAMICS		13 /20.0	15 /20.0	-	-	-	-	28/40	70	1.0	1	A	8	8	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	14 /20.0	15 /20.0	22 /70.0	51/110	46	3.0	0	F	0	0	--	
ME23203PR MECHANICS OF MATERIAL		15 /20.0	-	14 /20.0	-	-	-	29/40	73	1.0	1	A	8	8	--	
ME23204 FLUID MECHANICS		-	-	-	16 /20.0	3 /20.0	20 /50.0	39/90	43	2.0	2	P	4	8	--	
ME23204PR FLUID MECHANICS		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		-	-	-	14 /20.0	13 /20.0	9 /50.0	36/90	40	2.0	0	F	0	0	--	
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
SGPA1 :-																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	10 /20.0	12 /20.0	39 /70.0	61/110	55	3.0	3	B	6	18	--	
ME23211PR MANUFACTURING PRACTICES		*	16 /20.0	-	15 /20.0	-	-	31/40	78	1.0	1	A	8	8	--	
ME23212 THEORY OF MACHINES		*	-	-	14 /20.0	1 /20.0	37 /70.0	52/110	47	3.0	3	C	5	15	--	
ME23212PR THEORY OF MACHINES		*	15 /20.0	15 /20.0	-	-	-	30/40	75	1.0	1	A	8	8	--	
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	12 /20.0	10 /20.0	23 /70.0	45/110	41	3.0	0	F	0	0	--	
ME23213PR DESIGN OF MACHINE ELEMENTS		*	14 /20.0	14 /20.0	-	-	-	28/40	70	1.0	1	A	8	8	--	
ME23214 TURBOMACHINERY		*	-	-	16 /20.0	4 /20.0	20 /50.0	40/90	44	2.0	2	P	4	8	--	
ME23214PR TURBOMACHINERY		*	15 /20.0	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	18 /20.0	-	32 /40.0	-	-	50/60	83	2.0	2	A+	9	18	--	
OE23004 INDUSTRIAL MANAGEMENT		*	-	-	-	-	31 /50.0	31/50	62	2.0	2	B+	7	14	--	
EL23051 FUNDAMENTALS OF SOLAR TECHNOLOGY		*	-	-	16 /20.0	10 /20.0	28 /50.0	54/90	60	2.0	2	B+	7	14	--	
EL23051PR FUNDAMENTALS OF SOLAR TECHNOLOGY		*	18 /20.0	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
SGPA2 :-																
CGPA :		Cumulative Result Status : A.T.K.T.								TOTAL EARNED CREDIT : 27.0/44.0						
CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION.																

PRN NO. : EN22104072		NAME OF CANDIDATE : SHIRKE SAKSHI BALASAHEB						MOTHER NAME : NIRMALA								
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	15 /20.0	31 /70.0	46/90	51	3.0	3	B	6	18	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
ME23201 ENGINEERING METALLURGY		-	-	-	20 /20.0	11 /20.0	43 /70.0	74/110	67	3.0	3	B+	7	21	--	
ME23201PR ENGINEERING METALLURGY		15 /20.0	18 /20.0	-	-	-	-	33/40	83	1.0	1	A+	9	9	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	19 /20.0	16 /20.0	28 /70.0	63/110	57	3.0	3	B	6	18	--	
ME23202PR ENGINEERING THERMODYNAMICS		15 /20.0	12 /20.0	-	-	-	-	27/40	68	1.0	1	B+	7	7	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	17 /20.0	18 /20.0	46 /70.0	81/110	74	3.0	3	A	8	24	--	
ME23203PR MECHANICS OF MATERIAL		18 /20.0	-	17 /20.0	-	-	-	35/40	88	1.0	1	A+	9	9	--	
ME23204 FLUID MECHANICS		-	-	-	17 /20.0	10 /20.0	37 /50.0	64/90	71	2.0	2	A	8	16	--	
ME23204PR FLUID MECHANICS		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
IT23051 CYBER SECURITY		-	-	-	12 /20.0	11 /20.0	24 /50.0	47/90	52	2.0	2	B	6	12	--	
IT23051PR CYBER SECURITY		13 /20.0	-	-	-	-	-	13/20	65	1.0	1	B+	7	7	--	
SGPA1 : 7.27																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	-	20 /20.0	18 /20.0	48 /70.0	86/110	78	3.0	3	A	8	24	--
ME23211PR MANUFACTURING PRACTICES		*	16 /20.0	-	14 /20.0	-	-	30/40	75	1.0	1	A	8	8	--	
ME23212 THEORY OF MACHINES		*	-	-	-	17 /20.0	14 /20.0	46 /70.0	77/110	70	3.0	3	A	8	24	--
ME23212PR THEORY OF MACHINES		*	15 /20.0	15 /20.0	-	-	-	30/40	75	1.0	1	A	8	8	--	
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	-	18 /20.0	14 /20.0	46 /70.0	78/110	71	3.0	3	A	8	24	--
ME23213PR DESIGN OF MACHINE ELEMENTS		*	14 /20.0	16 /20.0	-	-	-	30/40	75	1.0	1	A	8	8	--	
ME23214 TURBOMACHINERY		*	-	-	-	17 /20.0	15 /20.0	40 /50.0	72/90	80	2.0	2	A+	9	18	--
ME23214PR TURBOMACHINERY		*	17 /20.0	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	18 /20.0	-	30 /40.0	-	-	48/60	80	2.0	2	A+	9	18	--	
ET23052 DRONE TECHNOLOGY		*	-	-	-	18 /20.0	11 /20.0	24 /50.0	53/90	59	2.0	2	B	6	12	--
ET23052PR DRONE TECHNOLOGY		*	16 /20.0	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
OE23002 PROFESSIONAL LEADERSHIP		*	-	-	-	-	-	41 /50.0	41/50	82	2.0	2	A+	9	18	--
SGPA2 : 8.18																
CGPA : 7.73		Cumulative Result Status : PASS						TOTAL EARNED CREDIT : 44.0/44.0								
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PRN NO. : EN22104073		NAME OF CANDIDATE : ADSUL PRANAV PANDURANG						MOTHER NAME : VANDNA								
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	8 /20.0	10 /70.0	18/90	20	3.0	0	F	0	0	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		14 /20.0	-	-	-	-	-	14/20	70	1.0	1	A	8	8	--	
ME23201 ENGINEERING METALLURGY		-	-	-	19 /20.0	14 /20.0	34 /70.0	67/110	61	3.0	3	B+	7	21	--	
ME23201PR ENGINEERING METALLURGY		13 /20.0	16 /20.0	-	-	-	-	29/40	73	1.0	1	A	8	8	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	12 /20.0	13 /20.0	28 \$ /70.0	53/110	48	3.0	3	C	5	15	--	\$
ME23202PR ENGINEERING THERMODYNAMICS		13 /20.0	12 /20.0	-	-	-	-	25/40	63	1.0	1	B+	7	7	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	15 /20.0	11 /20.0	49 /70.0	75/110	68	3.0	3	B+	7	21	--	
ME23203PR MECHANICS OF MATERIAL		16 /20.0	-	15 /20.0	-	-	-	31/40	78	1.0	1	A	8	8	--	
ME23204 FLUID MECHANICS		-	-	-	17 /20.0	18 /20.0	34 /50.0	69/90	77	2.0	2	A	8	16	--	
ME23204PR FLUID MECHANICS		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		-	-	-	12 /20.0	11 /20.0	25 /50.0	48/90	53	2.0	2	B	6	12	--	
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		13 /20.0	-	-	-	-	-	13/20	65	1.0	1	B+	7	7	--	
SGPA1 :-																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	9 /20.0	13 /20.0	40 /70.0	62/110	56	3.0	3	B	6	18	--	
ME23211PR MANUFACTURING PRACTICES		*	12 /20.0	-	10 /20.0	-	-	22/40	55	1.0	1	B	6	6	--	
ME23212 THEORY OF MACHINES		*	-	-	11 /20.0	9 /20.0	31 /70.0	51/110	46	3.0	3	C	5	15	--	
ME23212PR THEORY OF MACHINES		*	10 /20.0	14 /20.0	-	-	-	24/40	60	1.0	1	B+	7	7	--	
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	13 /20.0	8 /20.0	28 /70.0	49/110	45	3.0	3	C	5	15	--	
ME23213PR DESIGN OF MACHINE ELEMENTS		*	17 /20.0	17 /20.0	-	-	-	34/40	85	1.0	1	A+	9	9	--	
ME23214 TURBOMACHINERY		*	-	-	17 /20.0	6 /20.0	3 /50.0	26/90	29	2.0	0	F	0	0	--	
ME23214PR TURBOMACHINERY		*	15 /20.0	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	14 /20.0	-	33 /40.0	-	-	47/60	78	2.0	2	A	8	16	--	
OE23004 INDUSTRIAL MANAGEMENT		*	-	-	-	-	26 /50.0	26/50	52	2.0	2	B	6	12	--	
EL23051 FUNDAMENTALS OF SOLAR TECHNOLOGY		*	-	-	17 /20.0	9 /20.0	22 /50.0	48/90	53	2.0	2	B	6	12	--	
EL23051PR FUNDAMENTALS OF SOLAR TECHNOLOGY		*	17 /20.0	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
SGPA2 :-																
CGPA :		Cumulative Result Status : A.T.K.T.					TOTAL EARNED CREDIT : 39.0/44.0 [\$ Ordinance 1]									
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PRN NO. : EN22104074		NAME OF CANDIDATE : DEOKATE SAHIL RAGHUNATH							MOTHER NAME : LATA							
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	9 /20.0	9 /70.0	18/90	20	3.0	0	F	0	0	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
ME23201 ENGINEERING METALLURGY		-	-	-	19 /20.0	2 /20.0	16 /70.0	37/110	34	3.0	0	F	0	0	--	
ME23201PR ENGINEERING METALLURGY		9 /20.0	4 /20.0	-	-	-	-	13/40	33	1.0	0	F	0	0	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	11 /20.0	9 /20.0	5 /70.0	25/110	23	3.0	0	F	0	0	--	
ME23202PR ENGINEERING THERMODYNAMICS		14 /20.0	13 /20.0	-	-	-	-	27/40	68	1.0	1	B+	7	7	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	14 /20.0	1 /20.0	29 \$ /70.0	44/110	40	3.0	3	P	4	12	--	\$
ME23203PR MECHANICS OF MATERIAL		15 /20.0	-	8 /20.0	-	-	-	23/40	58	1.0	1	B	6	6	--	
ME23204 FLUID MECHANICS		-	-	-	14 /20.0	0 /20.0	5 /50.0	19/90	21	2.0	0	F	0	0	--	
ME23204PR FLUID MECHANICS		15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
CO23051 CLOUD COMPUTING		-	-	-	12 /20.0	0 /20.0	0 /50.0	12/90	13	2.0	0	F	0	0	--	
CO23051PR CLOUD COMPUTING		12 /20.0	-	-	-	-	-	12/20	60	1.0	1	B+	7	7	--	
SGPA1 :-																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	9 /20.0	12 /20.0	12 /70.0	33/110	30	3.0	0	F	0	0	--	
ME23211PR MANUFACTURING PRACTICES		*	13 /20.0	-	8 /20.0	-	-	21/40	53	1.0	1	B	6	6	--	
ME23212 THEORY OF MACHINES		*	-	-	11 /20.0	0 /20.0	7 /70.0	18/110	16	3.0	0	F	0	0	--	
ME23212PR THEORY OF MACHINES		*	11 /20.0	10 /20.0	-	-	-	21/40	53	1.0	1	B	6	6	--	
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	12 /20.0	8 /20.0	18 /70.0	38/110	35	3.0	0	F	0	0	--	
ME23213PR DESIGN OF MACHINE ELEMENTS		*	16 /20.0	12 /20.0	-	-	-	28/40	70	1.0	1	A	8	8	--	
ME23214 TURBOMACHINERY		*	-	-	17 /20.0	10 /20.0	11 /50.0	38/90	42	2.0	0	F	0	0	--	
ME23214PR TURBOMACHINERY		*	15 /20.0	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	12 /20.0	-	Ab /40.0	-	-	12/60	20	2.0	0	F	0	0	--	
OE23004 INDUSTRIAL MANAGEMENT		*	-	-	-	-	26 /50.0	26/50	52	2.0	2	B	6	12	--	
EL23051 FUNDAMENTALS OF SOLAR TECHNOLOGY		*	-	-	17 /20.0	0 /20.0	23 /50.0	40/90	44	2.0	2	P	4	8	--	
EL23051PR FUNDAMENTALS OF SOLAR TECHNOLOGY		*	16 /20.0	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
SGPA2 :-																
CGPA :		Cumulative Result Status : FAIL							TOTAL EARNED CREDIT : 17.0/44.0 [\$ Ordinance 1]							
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PRN NO. : EN22104076		NAME OF CANDIDATE : NALWADE OMKAR TUKARAM							MOTHER NAME : ASHWINI							
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	5 /20.0	11 /70.0	16/90	18	3.0	0	F	0	0	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		14 /20.0	-	-	-	-	-	14/20	70	1.0	1	A	8	8	--	
ME23201 ENGINEERING METALLURGY		-	-	-	19 /20.0	8 /20.0	30 /70.0	57/110	52	3.0	3	B	6	18	--	
ME23201PR ENGINEERING METALLURGY		13 /20.0	10 /20.0	-	-	-	-	23/40	58	1.0	1	B	6	6	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	11 /20.0	7 /20.0	13 /70.0	31/110	28	3.0	0	F	0	0	--	
ME23202PR ENGINEERING THERMODYNAMICS		14 /20.0	14 /20.0	-	-	-	-	28/40	70	1.0	1	A	8	8	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	14 /20.0	1 /20.0	29 \$ /70.0	44/110	40	3.0	3	P	4	12	--	\$
ME23203PR MECHANICS OF MATERIAL		15 /20.0	-	10 /20.0	-	-	-	25/40	63	1.0	1	B+	7	7	--	
ME23204 FLUID MECHANICS		-	-	-	17 /20.0	4 /20.0	32 /50.0	53/90	59	2.0	2	B	6	12	--	
ME23204PR FLUID MECHANICS		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		-	-	-	14 /20.0	8 /20.0	20 /50.0	42/90	47	2.0	2	C	5	10	--	
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
SGPA1 :-																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	10 /20.0	9 /20.0	28 /70.0	47/110	43	3.0	3	P	4	12	--	
ME23211PR MANUFACTURING PRACTICES		*	10 /20.0	-	12 /20.0	-	-	22/40	55	1.0	1	B	6	6	--	
ME23212 THEORY OF MACHINES		*	-	-	12 /20.0	7 /20.0	29 /70.0	48/110	44	3.0	3	P	4	12	--	
ME23212PR THEORY OF MACHINES		*	17 /20.0	15 /20.0	-	-	-	32/40	80	1.0	1	A+	9	9	--	
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	12 /20.0	13 /20.0	24 /70.0	49/110	45	3.0	0	F	0	0	--	
ME23213PR DESIGN OF MACHINE ELEMENTS		*	15 /20.0	12 /20.0	-	-	-	27/40	68	1.0	1	B+	7	7	--	
ME23214 TURBOMACHINERY		*	-	-	15 /20.0	14 /20.0	20 /50.0	49/90	54	2.0	2	B	6	12	--	
ME23214PR TURBOMACHINERY		*	15 /20.0	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	17 /20.0	-	5 /40.0	-	-	22/60	37	2.0	0	F	0	0	--	
OE23004 INDUSTRIAL MANAGEMENT		*	-	-	-	-	35 /50.0	35/50	70	2.0	2	A	8	16	--	
EL23051 FUNDAMENTALS OF SOLAR TECHNOLOGY		*	-	-	17 /20.0	6 /20.0	26 /50.0	49/90	54	2.0	2	B	6	12	--	
EL23051PR FUNDAMENTALS OF SOLAR TECHNOLOGY		*	16 /20.0	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
SGPA2 :-																
CGPA :		Cumulative Result Status : A.T.K.T.														
		TOTAL EARNED CREDIT : 33.0/44.0 [\$ Ordinance 1]														
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PRN NO. : EN23104001			NAME OF CANDIDATE : ADSUL SATYA JIT NITIN					MOTHER NAME : ASHWINI										
COURSE NAME			TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD	
SEM.: III																		
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING			-	-	-	-	19 /20.0	40 /70.0	59/90	66	3.0	3	B+	7	21	--		
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING			17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--		
ME23201 ENGINEERING METALLURGY			-	-	-	20 /20.0	12 /20.0	38 /70.0	70/110	64	3.0	3	B+	7	21	--		
ME23201PR ENGINEERING METALLURGY			16 /20.0	10 /20.0	-	-	-	-	26/40	65	1.0	1	B+	7	7	--		
ME23202 ENGINEERING THERMODYNAMICS			-	-	-	18 /20.0	16 /20.0	30 /70.0	64/110	58	3.0	3	B	6	18	--		
ME23202PR ENGINEERING THERMODYNAMICS			17 /20.0	14 /20.0	-	-	-	-	31/40	78	1.0	1	A	8	8	--		
ME23203 MECHANICS OF MATERIAL			-	-	-	15 /20.0	15 /20.0	41 /70.0	71/110	65	3.0	3	B+	7	21	--		
ME23203PR MECHANICS OF MATERIAL			16 /20.0	-	16 /20.0	-	-	-	32/40	80	1.0	1	A+	9	9	--		
ME23204 FLUID MECHANICS			-	-	-	16 /20.0	7 /20.0	35 /50.0	58/90	64	2.0	2	B+	7	14	--		
ME23204PR FLUID MECHANICS			17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--		
BS23052 LINEAR ALGEBRA AND STATISTICS			-	-	-	16 /20.0	16 /20.0	31 /50.0	63/90	70	2.0	2	A	8	16	--		
BS23052PR LINEAR ALGEBRA AND STATISTICS			15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--		
SGPA1 : 7.32																		
COURSE NAME			TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD	
SEM.: IV																		
ME23211TH MANUFACTURING PRACTICES			*	-	-	-	15 /20.0	15 /20.0	40 /70.0	70/110	64	3.0	3	B+	7	21	--	
ME23211PR MANUFACTURING PRACTICES			*	17 /20.0	-	17 /20.0	-	-	34/40	85	1.0	1	A+	9	9	--		
ME23212 THEORY OF MACHINES			*	-	-	-	16 /20.0	14 /20.0	47 /70.0	77/110	70	3.0	3	A	8	24	--	
ME23212PR THEORY OF MACHINES			*	16 /20.0	12 /20.0	-	-	-	28/40	70	1.0	1	A	8	8	--		
ME23213 DESIGN OF MACHINE ELEMENTS			*	-	-	-	18 /20.0	15 /20.0	46 /70.0	79/110	72	3.0	3	A	8	24	--	
ME23213PR DESIGN OF MACHINE ELEMENTS			*	14 /20.0	16 /20.0	-	-	-	30/40	75	1.0	1	A	8	8	--		
ME23214 TURBOMACHINERY			*	-	-	-	16 /20.0	16 /20.0	38 /50.0	70/90	78	2.0	2	A	8	16	--	
ME23214PR TURBOMACHINERY			*	16 /20.0	-	-	-	-	16/20	80	1.0	1	A+	9	9	--		
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING			*	12 /20.0	-	28 /40.0	-	-	40/60	67	2.0	2	B+	7	14	--		
ET23052 DRONE TECHNOLOGY			*	-	-	-	17 /20.0	12 /20.0	20 /50.0	49/90	54	2.0	2	B	6	12	--	
ET23052PR DRONE TECHNOLOGY			*	16 /20.0	-	-	-	-	16/20	80	1.0	1	A+	9	9	--		
OE23004 INDUSTRIAL MANAGEMENT			*	-	-	-	-	-	35 /50.0	35/50	70	2.0	2	A	8	16	--	
SGPA2 : 7.73																		
CGPA : 7.38			Cumulative Result Status : PASS					TOTAL EARNED CREDIT : 44.0/44.0										
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PRN NO. : EN23104002		NAME OF CANDIDATE : BANKAR HARSHAD NAMDEV						MOTHER NAME : SHAILAJA								
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	19 /20.0	50 /70.0	69/90	77	3.0	3	A	8	24	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
ME23201 ENGINEERING METALLURGY		-	-	-	18 /20.0	8 /20.0	36 /70.0	62/110	56	3.0	3	B	6	18	--	
ME23201PR ENGINEERING METALLURGY		12 /20.0	4 /20.0	-	-	-	-	16/40	40	1.0	0	F	0	0	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	12 /20.0	16 /20.0	28 /70.0	56/110	51	3.0	3	B	6	18	--	
ME23202PR ENGINEERING THERMODYNAMICS		15 /20.0	13 /20.0	-	-	-	-	28/40	70	1.0	1	A	8	8	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	15 /20.0	8 /20.0	43 /70.0	66/110	60	3.0	3	B+	7	21	--	
ME23203PR MECHANICS OF MATERIAL		17 /20.0	-	13 /20.0	-	-	-	30/40	75	1.0	1	A	8	8	--	
ME23204 FLUID MECHANICS		-	-	-	16 /20.0	3 /20.0	44 /50.0	63/90	70	2.0	2	A	8	16	--	
ME23204PR FLUID MECHANICS		16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		-	-	-	17 /20.0	9 /20.0	21 /50.0	47/90	52	2.0	2	B	6	12	--	
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
SGPA1 :-																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		* -	-	-	9 /20.0	15 /20.0	28 \$ /70.0	52/110	47	3.0	3	C	5	15	--	\$
ME23211PR MANUFACTURING PRACTICES		* 17 /20.0	-	10 /20.0	-	-	-	27/40	68	1.0	1	B+	7	7	--	
ME23212 THEORY OF MACHINES		* -	-	-	16 /20.0	13 /20.0	50 /70.0	79/110	72	3.0	3	A	8	24	--	
ME23212PR THEORY OF MACHINES		* 16 /20.0	14 /20.0	-	-	-	-	30/40	75	1.0	1	A	8	8	--	
ME23213 DESIGN OF MACHINE ELEMENTS		* -	-	-	17 /20.0	16 /20.0	36 /70.0	69/110	63	3.0	3	B+	7	21	--	
ME23213PR DESIGN OF MACHINE ELEMENTS		* 14 /20.0	16 /20.0	-	-	-	-	30/40	75	1.0	1	A	8	8	--	
ME23214 TURBOMACHINERY		* -	-	-	15 /20.0	0 /20.0	38 /50.0	53/90	59	2.0	2	B	6	12	--	
ME23214PR TURBOMACHINERY		* 16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		* 13 /20.0	-	24 /40.0	-	-	-	37/60	62	2.0	2	B+	7	14	--	
ET23052 DRONE TECHNOLOGY		* -	-	-	18 /20.0	10 /20.0	21 /50.0	49/90	54	2.0	2	B	6	12	--	
ET23052PR DRONE TECHNOLOGY		* 16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
OE23004 INDUSTRIAL MANAGEMENT		* -	-	-	-	-	33 /50.0	33/50	66	2.0	2	B+	7	14	--	
SGPA2 : 6.95																
CGPA :		Cumulative Result Status : PASS						TOTAL EARNED CREDIT : 43.0/44.0 [\$ Ordinance 1]								
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PRN NO. : EN23104003		NAME OF CANDIDATE : BARAVKAR SARTHAK DATTATRAY								MOTHER NAME : VAISHALI						
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	20 /20.0	63 /70.0	83/90	92	3.0	3	O	10	30	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		19 /20.0	-	-	-	-	-	19/20	95	1.0	1	O	10	10	--	
ME23201 ENGINEERING METALLURGY		-	-	-	18 /20.0	13 /20.0	52 /70.0	83/110	75	3.0	3	A	8	24	--	
ME23201PR ENGINEERING METALLURGY		14 /20.0	20 /20.0	-	-	-	-	34/40	85	1.0	1	A+	9	9	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	18 /20.0	17 /20.0	51 /70.0	86/110	78	3.0	3	A	8	24	--	
ME23202PR ENGINEERING THERMODYNAMICS		16 /20.0	16 /20.0	-	-	-	-	32/40	80	1.0	1	A+	9	9	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	17 /20.0	18 /20.0	52 /70.0	87/110	79	3.0	3	A	8	24	--	
ME23203PR MECHANICS OF MATERIAL		18 /20.0	-	18 /20.0	-	-	-	36/40	90	1.0	1	O	10	10	--	
ME23204 FLUID MECHANICS		-	-	-	15 /20.0	19 /20.0	48 /50.0	82/90	91	2.0	2	O	10	20	--	
ME23204PR FLUID MECHANICS		16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
ME23052TH INTRODUCTION TO ROBOTICS & AUTOMATION		-	-	-	17 /20.0	18 /20.0	46 /50.0	81/90	90	2.0	2	O	10	20	--	
ME23052PR INTRODUCTION TO ROBOTICS & AUTOMATION		15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
SGPA1 : 8.95																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	19 /20.0	20 /20.0	47 /70.0	86/110	78	3.0	3	A	8	24	--	
ME23211PR MANUFACTURING PRACTICES		*	20 /20.0	-	19 /20.0	-	-	39/40	98	1.0	1	O	10	10	--	
ME23212 THEORY OF MACHINES		*	-	-	19 /20.0	20 /20.0	39 /70.0	78/110	71	3.0	3	A	8	24	--	
ME23212PR THEORY OF MACHINES		*	19 /20.0	18 /20.0	-	-	-	37/40	93	1.0	1	O	10	10	--	
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	19 /20.0	17 /20.0	57 /70.0	93/110	85	3.0	3	A+	9	27	--	
ME23213PR DESIGN OF MACHINE ELEMENTS		*	17 /20.0	17 /20.0	-	-	-	34/40	85	1.0	1	A+	9	9	--	
ME23214 TURBOMACHINERY		*	-	-	17 /20.0	19 /20.0	45 /50.0	81/90	90	2.0	2	O	10	20	--	
ME23214PR TURBOMACHINERY		*	17 /20.0	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	18 /20.0	-	34 /40.0	-	-	52/60	87	2.0	2	A+	9	18	--	
OE23002 PROFESSIONAL LEADERSHIP		*	-	-	-	-	41 /50.0	41/50	82	2.0	2	A+	9	18	--	
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		*	-	-	17 /20.0	20 /20.0	47 /50.0	84/90	93	2.0	2	O	10	20	--	
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		*	17 /20.0	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
SGPA2 : 9.0																

CGPA : 8.92
Cumulative Result Status : PASS
TOTAL EARNED CREDIT : 44.0/44.0

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PRN NO. : EN23104004		NAME OF CANDIDATE : BAVALEKAR AAYUSH ABHIJIT								MOTHER NAME : ARTI						
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	18 /20.0	29 /70.0	47/90	52	3.0	3	B	6	18	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23201 ENGINEERING METALLURGY		-	-	-	20 /20.0	9 /20.0	38 /70.0	67/110	61	3.0	3	B+	7	21	--	
ME23201PR ENGINEERING METALLURGY		14 /20.0	12 /20.0	-	-	-	-	26/40	65	1.0	1	B+	7	7	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	16 /20.0	13 /20.0	34 /70.0	63/110	57	3.0	3	B	6	18	--	
ME23202PR ENGINEERING THERMODYNAMICS		15 /20.0	14 /20.0	-	-	-	-	29/40	73	1.0	1	A	8	8	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	15 /20.0	14 /20.0	29 /70.0	58/110	53	3.0	3	B	6	18	--	
ME23203PR MECHANICS OF MATERIAL		16 /20.0	-	14 /20.0	-	-	-	30/40	75	1.0	1	A	8	8	--	
ME23204 FLUID MECHANICS		-	-	-	17 /20.0	10 /20.0	25 /50.0	52/90	58	2.0	2	B	6	12	--	
ME23204PR FLUID MECHANICS		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		-	-	-	17 /20.0	16 /20.0	21 /50.0	54/90	60	2.0	2	B+	7	14	--	
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
SGPA1 : 6.95																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	-	20 /20.0	17 /20.0	31 /70.0	68/110	62	3.0	3	B+	7	21	--
ME23211PR MANUFACTURING PRACTICES		*	17 /20.0	-	16 /20.0	-	-	33/40	83	1.0	1	A+	9	9	--	
ME23212 THEORY OF MACHINES		*	-	-	-	11 /20.0	10 /20.0	35 /70.0	56/110	51	3.0	3	B	6	18	--
ME23212PR THEORY OF MACHINES		*	17 /20.0	12 /20.0	-	-	-	29/40	73	1.0	1	A	8	8	--	
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	-	19 /20.0	11 /20.0	40 /70.0	70/110	64	3.0	3	B+	7	21	--
ME23213PR DESIGN OF MACHINE ELEMENTS		*	14 /20.0	14 /20.0	-	-	-	28/40	70	1.0	1	A	8	8	--	
ME23214 TURBOMACHINERY		*	-	-	-	16 /20.0	10 /20.0	30 /50.0	56/90	62	2.0	2	B+	7	14	--
ME23214PR TURBOMACHINERY		*	17 /20.0	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	18 /20.0	-	20 /40.0	-	-	38/60	63	2.0	2	B+	7	14	--	
ET23052 DRONE TECHNOLOGY		*	-	-	-	16 /20.0	12 /20.0	23 /50.0	51/90	57	2.0	2	B	6	12	--
ET23052PR DRONE TECHNOLOGY		*	14 /20.0	-	-	-	-	14/20	70	1.0	1	A	8	8	--	
OE23001 DIGITAL MARKETING		*	-	-	-	-	-	35 /50.0	35/50	70	2.0	2	A	8	16	--
SGPA2 : 7.18																
CGPA : 6.99		Cumulative Result Status : PASS								TOTAL EARNED CREDIT : 44.0/44.0						
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PRN NO. : EN23104005		NAME OF CANDIDATE : DESHMUKH UNMESH SUHAS						MOTHER NAME : VARSHA								
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	13 /20.0	28 /70.0	41/90	46	3.0	3	C	5	15	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
ME23201 ENGINEERING METALLURGY		-	-	-	17 /20.0	9 /20.0	33 /70.0	59/110	54	3.0	3	B	6	18	--	
ME23201PR ENGINEERING METALLURGY		12 /20.0	15 /20.0	-	-	-	-	27/40	68	1.0	1	B+	7	7	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	18 /20.0	13 /20.0	12 /70.0	43/110	39	3.0	0	F	0	0	--	
ME23202PR ENGINEERING THERMODYNAMICS		12 /20.0	17 /20.0	-	-	-	-	29/40	73	1.0	1	A	8	8	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	18 /20.0	14 /20.0	43 /70.0	75/110	68	3.0	3	B+	7	21	--	
ME23203PR MECHANICS OF MATERIAL		16 /20.0	-	15 /20.0	-	-	-	31/40	78	1.0	1	A	8	8	--	
ME23204 FLUID MECHANICS		-	-	-	17 /20.0	7 /20.0	28 /50.0	52/90	58	2.0	2	B	6	12	--	
ME23204PR FLUID MECHANICS		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
BS23052 LINEAR ALGEBRA AND STATISTICS		-	-	-	17 /20.0	9 /20.0	24 /50.0	50/90	56	2.0	2	B	6	12	--	
BS23052PR LINEAR ALGEBRA AND STATISTICS		16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
SGPA1 :-																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	-	20 /20.0	18 /20.0	44 /70.0	82/110	75	3.0	3	A	8	24	--
ME23211PR MANUFACTURING PRACTICES		*	17 /20.0	-	10 /20.0	-	-	27/40	68	1.0	1	B+	7	7	--	
ME23212 THEORY OF MACHINES		*	-	-	-	11 /20.0	10 /20.0	12 /70.0	33/110	30	3.0	0	F	0	0	--
ME23212PR THEORY OF MACHINES		*	13 /20.0	13 /20.0	-	-	-	26/40	65	1.0	1	B+	7	7	--	
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	-	19 /20.0	11 /20.0	30 /70.0	60/110	55	3.0	3	B	6	18	--
ME23213PR DESIGN OF MACHINE ELEMENTS		*	19 /20.0	15 /20.0	-	-	-	34/40	85	1.0	1	A+	9	9	--	
ME23214 TURBOMACHINERY		*	-	-	-	16 /20.0	12 /20.0	34 /50.0	62/90	69	2.0	2	B+	7	14	--
ME23214PR TURBOMACHINERY		*	16 /20.0	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	17 /20.0	-	34 /40.0	-	-	51/60	85	2.0	2	A+	9	18	--	
CO23053 COMPUTER GRAPHICS AND GAMING		*	-	-	-	16 /20.0	16 /20.0	38 /50.0	70/90	78	2.0	2	A	8	16	--
CO23053PR COMPUTER GRAPHICS AND GAMING		*	18 /20.0	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
OE23002 PROFESSIONAL LEADERSHIP		*	-	-	-	-	31 /50.0	31/50	62	2.0	2	B+	7	14	--	
SGPA2 :-																
CGPA :		Cumulative Result Status : A.T.K.T.						TOTAL EARNED CREDIT : 38.0/44.0								
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SEM.: III	PRN NO. : EN23104006	NAME OF CANDIDATE : DOIPHODE RIJUTA SATYAVIJAY							MOTHER NAME : SHEETAL SATYAVIJAY DOIPHODE							
	COURSE NAME	TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
	BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING	-	-	-	-	20 /20.0	69 /70.0	89/90	99	3.0	3	O	10	30	--	
	BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING	19 /20.0	-	-	-	-	-	19/20	95	1.0	1	O	10	10	--	
	ME23201 ENGINEERING METALLURGY	-	-	-	20 /20.0	13 /20.0	53 /70.0	86/110	78	3.0	3	A	8	24	--	
	ME23201PR ENGINEERING METALLURGY	17 /20.0	14 /20.0	-	-	-	-	31/40	78	1.0	1	A	8	8	--	
	ME23202 ENGINEERING THERMODYNAMICS	-	-	-	16 /20.0	15 /20.0	31 /70.0	62/110	56	3.0	3	B	6	18	--	
	ME23202PR ENGINEERING THERMODYNAMICS	16 /20.0	14 /20.0	-	-	-	-	30/40	75	1.0	1	A	8	8	--	
	ME23203 MECHANICS OF MATERIAL	-	-	-	19 /20.0	12 /20.0	33 /70.0	64/110	58	3.0	3	B	6	18	--	
	ME23203PR MECHANICS OF MATERIAL	19 /20.0	-	17 /20.0	-	-	-	36/40	90	1.0	1	O	10	10	--	
	ME23204 FLUID MECHANICS	-	-	-	18 /20.0	12 /20.0	38 /50.0	68/90	76	2.0	2	A	8	16	--	
	ME23204PR FLUID MECHANICS	19 /20.0	-	-	-	-	-	19/20	95	1.0	1	O	10	10	--	
	ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES	-	-	-	15 /20.0	17 /20.0	30 /50.0	62/90	69	2.0	2	B+	7	14	--	
	ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES	16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	

SGPA1 : 7.95

COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211	TH MANUFACTURING PRACTICES	*	-	-	-	20 /20.0	20 /20.0	57 /70.0	97/110	88	3.0	3	A+	9	27	--
ME23211	PR MANUFACTURING PRACTICES	*	20 /20.0	-	17 /20.0	-	-	-	37/40	93	1.0	1	O	10	10	--
ME23212	THEORY OF MACHINES	*	-	-	-	16 /20.0	17 /20.0	45 /70.0	78/110	71	3.0	3	A	8	24	--
ME23212	PR THEORY OF MACHINES	*	19 /20.0	12 /20.0	-	-	-	-	31/40	78	1.0	1	A	8	8	--
ME23213	DESIGN OF MACHINE ELEMENTS	*	-	-	-	17 /20.0	17 /20.0	56 /70.0	90/110	82	3.0	3	A+	9	27	--
ME23213	PR DESIGN OF MACHINE ELEMENTS	*	17 /20.0	17 /20.0	-	-	-	-	34/40	85	1.0	1	A+	9	9	--
ME23214	TURBOMACHINERY	*	-	-	-	16 /20.0	16 /20.0	34 /50.0	66/90	73	2.0	2	A	8	16	--
ME23214	PR TURBOMACHINERY	*	17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--
ME23215	PR COMPUTER AIDED GEOMETRIC MODELLING	*	18 /20.0	-	34 /40.0	-	-	-	52/60	87	2.0	2	A+	9	18	--
ET23053	INTERNET OF THINGS	*	-	-	-	17 /20.0	13 /20.0	40 /50.0	70/90	78	2.0	2	A	8	16	--
ET23053	PR INTERNET OF THINGS	*	13 /20.0	-	-	-	-	-	13/20	65	1.0	1	B+	7	7	--
OE23002	PROFESSIONAL LEADERSHIP	*	-	-	-	-	-	37 /50.0	37/50	74	2.0	2	A	8	16	--

SGPA2 : 8.5

CGPA : 7.86

Cumulative Result Status : PASS

TOTAL EARNED CREDIT : 44.0/44.0

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PRN NO. : EN23104008		NAME OF CANDIDATE : GAWADE MAYANK MAHESH						MOTHER NAME : MITALI								
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	20 /20.0	70 /70.0	90/90	100	3.0	3	O	10	30	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		19 /20.0	-	-	-	-	-	19/20	95	1.0	1	O	10	10	--	
ME23201 ENGINEERING METALLURGY		-	-	-	20 /20.0	12 /20.0	50 /70.0	82/110	75	3.0	3	A	8	24	--	
ME23201PR ENGINEERING METALLURGY		15 /20.0	19 /20.0	-	-	-	-	34/40	85	1.0	1	A+	9	9	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	18 /20.0	17 /20.0	37 /70.0	72/110	65	3.0	3	B+	7	21	--	
ME23202PR ENGINEERING THERMODYNAMICS		18 /20.0	19 /20.0	-	-	-	-	37/40	93	1.0	1	O	10	10	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	19 /20.0	18 /20.0	46 /70.0	83/110	75	3.0	3	A	8	24	--	
ME23203PR MECHANICS OF MATERIAL		19 /20.0	-	19 /20.0	-	-	-	38/40	95	1.0	1	O	10	10	--	
ME23204 FLUID MECHANICS		-	-	-	16 /20.0	18 /20.0	38 /50.0	72/90	80	2.0	2	A+	9	18	--	
ME23204PR FLUID MECHANICS		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		-	-	-	17 /20.0	18 /20.0	31 /50.0	66/90	73	2.0	2	A	8	16	--	
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
SGPA1 : 8.68																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		* -	-	-	20 /20.0	19 /20.0	51 /70.0	90/110	82	3.0	3	A+	9	27	--	
ME23211PR MANUFACTURING PRACTICES		* 17 /20.0	-	17 /20.0	-	-	-	34/40	85	1.0	1	A+	9	9	--	
ME23212 THEORY OF MACHINES		* -	-	-	18 /20.0	18 /20.0	37 /70.0	73/110	66	3.0	3	B+	7	21	--	
ME23212PR THEORY OF MACHINES		* 17 /20.0	16 /20.0	-	-	-	-	33/40	83	1.0	1	A+	9	9	--	
ME23213 DESIGN OF MACHINE ELEMENTS		* -	-	-	19 /20.0	18 /20.0	57 /70.0	94/110	85	3.0	3	A+	9	27	--	
ME23213PR DESIGN OF MACHINE ELEMENTS		* 19 /20.0	17 /20.0	-	-	-	-	36/40	90	1.0	1	O	10	10	--	
ME23214 TURBOMACHINERY		* -	-	-	15 /20.0	18 /20.0	41 /50.0	74/90	82	2.0	2	A+	9	18	--	
ME23214PR TURBOMACHINERY		* 16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		* 19 /20.0	-	37 /40.0	-	-	-	56/60	93	2.0	2	O	10	20	--	
ET23053 INTERNET OF THINGS		* -	-	-	16 /20.0	12 /20.0	41 /50.0	69/90	77	2.0	2	A	8	16	--	
ET23053PR INTERNET OF THINGS		* 13 /20.0	-	-	-	-	-	13/20	65	1.0	1	B+	7	7	--	
OE23002 PROFESSIONAL LEADERSHIP		* -	-	-	-	-	35 /50.0	35/50	70	2.0	2	A	8	16	--	
SGPA2 : 8.59																
CGPA : 8.42		Cumulative Result Status : PASS						TOTAL EARNED CREDIT : 44.0/44.0								
CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION.																

PRN NO. : EN23104009		NAME OF CANDIDATE : INGAVALE GURUPRASAD SHALIGRAM								MOTHER NAME : MANISHA							
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD	
SEM.: III																	
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	9 /20.0	16 /70.0	25/90	28	3.0	0	F	0	0	--		
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		14 /20.0	-	-	-	-	-	14/20	70	1.0	1	A	8	8	--		
ME23201 ENGINEERING METALLURGY		-	-	-	17 /20.0	6 /20.0	29 /70.0	52/110	47	3.0	3	C	5	15	--		
ME23201PR ENGINEERING METALLURGY		11 /20.0	10 /20.0	-	-	-	-	21/40	53	1.0	1	B	6	6	--		
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	15 /20.0	3 /20.0	11 /70.0	29/110	26	3.0	0	F	0	0	--		
ME23202PR ENGINEERING THERMODYNAMICS		13 /20.0	10 /20.0	-	-	-	-	23/40	58	1.0	1	B	6	6	--		
ME23203 MECHANICS OF MATERIAL		-	-	-	16 /20.0	5 /20.0	15 /70.0	36/110	33	3.0	0	F	0	0	--		
ME23203PR MECHANICS OF MATERIAL		17 /20.0	-	12 /20.0	-	-	-	29/40	73	1.0	1	A	8	8	--		
ME23204 FLUID MECHANICS		-	-	-	14 /20.0	3 /20.0	13 /50.0	30/90	33	2.0	0	F	0	0	--		
ME23204PR FLUID MECHANICS		15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--		
CO23051 CLOUD COMPUTING		-	-	-	12 /20.0	7 /20.0	21 /50.0	40/90	44	2.0	2	P	4	8	--		
CO23051PR CLOUD COMPUTING		12 /20.0	-	-	-	-	-	12/20	60	1.0	1	B+	7	7	--		
SGPA1 :-																	
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD	
SEM.: IV																	
ME23211TH MANUFACTURING PRACTICES		*	-	-	-	10 /20.0	3 /20.0	17 /70.0	30/110	27	3.0	0	F	0	0	--	
ME23211PR MANUFACTURING PRACTICES		*	8 /20.0	-	15 /20.0	-	-	-	23/40	58	1.0	1	B	6	6	--	
ME23212 THEORY OF MACHINES		*	-	-	-	17 /20.0	4 /20.0	42 /70.0	63/110	57	3.0	3	B	6	18	--	
ME23212PR THEORY OF MACHINES		*	16 /20.0	12 /20.0	-	-	-	-	28/40	70	1.0	1	A	8	8	--	
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	-	15 /20.0	6 /20.0	28 \$ /70.0	49/110	45	3.0	3	C	5	15	--	\$
ME23213PR DESIGN OF MACHINE ELEMENTS		*	14 /20.0	12 /20.0	-	-	-	-	26/40	65	1.0	1	B+	7	7	--	
ME23214 TURBOMACHINERY		*	-	-	-	15 /20.0	11 /20.0	22 /50.0	48/90	53	2.0	2	B	6	12	--	
ME23214PR TURBOMACHINERY		*	17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	19 /20.0	-	28 /40.0	-	-	-	47/60	78	2.0	2	A	8	16	--	
ET23052 DRONE TECHNOLOGY		*	-	-	-	15 /20.0	9 /20.0	21 /50.0	45/90	50	2.0	2	B	6	12	--	
ET23052PR DRONE TECHNOLOGY		*	14 /20.0	-	-	-	-	-	14/20	70	1.0	1	A	8	8	--	
OE23001 DIGITAL MARKETING		*	-	-	-	-	-	28 /50.0	28/50	56	2.0	2	B	6	12	--	
SGPA2 :-																	
CGPA :		Cumulative Result Status : Result Reserved Due To Backlog								TOTAL EARNED CREDIT : 30.0/44.0 [\$ Ordinance 1]							
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SEM.: III	PRN NO. : EN23104010	NAME OF CANDIDATE : INGOLE PANKAJ TUKARAM						MOTHER NAME : VAISHALI								
	COURSE NAME	TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
	BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING	-	-	-	-	10 /20.0	29 /70.0	39/90	43	3.0	3	P	4	12	--	
	BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING	17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
	ME23201 ENGINEERING METALLURGY	-	-	-	20 /20.0	8 /20.0	34 /70.0	62/110	56	3.0	3	B	6	18	--	
	ME23201PR ENGINEERING METALLURGY	13 /20.0	4 /20.0	-	-	-	-	17/40	43	1.0	0	F	0	0	--	
	ME23202 ENGINEERING THERMODYNAMICS	-	-	-	15 /20.0	2 /20.0	13 /70.0	30/110	27	3.0	0	F	0	0	--	
	ME23202PR ENGINEERING THERMODYNAMICS	15 /20.0	12 /20.0	-	-	-	-	27/40	68	1.0	1	B+	7	7	--	
	ME23203 MECHANICS OF MATERIAL	-	-	-	16 /20.0	4 /20.0	28 /70.0	48/110	44	3.0	3	P	4	12	--	
	ME23203PR MECHANICS OF MATERIAL	17 /20.0	-	13 /20.0	-	-	-	30/40	75	1.0	1	A	8	8	--	
	ME23204 FLUID MECHANICS	-	-	-	14 /20.0	2 /20.0	10 /50.0	26/90	29	2.0	0	F	0	0	--	
	ME23204PR FLUID MECHANICS	15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
	CO23051 CLOUD COMPUTING	-	-	-	16 /20.0	9 /20.0	20 \$ /50.0	45/90	50	2.0	2	B	6	12	--	\$
	CO23051PR CLOUD COMPUTING	15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	

SGPA1 :-

COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD	
SEM.:																	
IV																	
ME23211	TH MANUFACTURING PRACTICES	*	-	-	-	10 /20.0	8 /20.0	28 \$ /70.0	46/110	42	3.0	3	P	4	12	--	\$
ME23211	PR MANUFACTURING PRACTICES	*	11 /20.0	-	10 /20.0	-	-	-	21/40	53	1.0	1	B	6	6	--	
ME23212	THEORY OF MACHINES	*	-	-	-	18 /20.0	5 /20.0	42 /70.0	65/110	59	3.0	3	B	6	18	--	
ME23212	PR THEORY OF MACHINES	*	16 /20.0	12 /20.0	-	-	-	-	28/40	70	1.0	1	A	8	8	--	
ME23213	DESIGN OF MACHINE ELEMENTS	*	-	-	-	16 /20.0	7 /20.0	34 /70.0	57/110	52	3.0	3	B	6	18	--	
ME23213	PR DESIGN OF MACHINE ELEMENTS	*	17 /20.0	15 /20.0	-	-	-	-	32/40	80	1.0	1	A+	9	9	--	
ME23214	TURBOMACHINERY	*	-	-	-	15 /20.0	7 /20.0	27 /50.0	49/90	54	2.0	2	B	6	12	--	
ME23214	PR TURBOMACHINERY	*	16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
ME23215	PR COMPUTER AIDED GEOMETRIC MODELLING	*	19 /20.0	-	30 /40.0	-	-	-	49/60	82	2.0	2	A+	9	18	--	
ET23052	DRONE TECHNOLOGY	*	-	-	-	16 /20.0	10 /20.0	24 /50.0	50/90	56	2.0	2	B	6	12	--	
ET23052	PR DRONE TECHNOLOGY	*	15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
OE23001	DIGITAL MARKETING	*	-	-	-	-	-	33 /50.0	33/50	66	2.0	2	B+	7	14	--	

SGPA2 : 6.55

CGPA : Cumulative Result Status : A.T.K.T. TOTAL EARNED CREDIT : 38.0/44.0 [S Ordinance 1]

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PRN NO. : EN23104011		NAME OF CANDIDATE : JADHAV ROHAN MAHENDRA						MOTHER NAME : SUREKHA								
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	16 /20.0	17 /70.0	33/90	37	3.0	0	F	0	0	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
ME23201 ENGINEERING METALLURGY		-	-	-	20 /20.0	8 /20.0	28 /70.0	56/110	51	3.0	3	B	6	18	--	
ME23201PR ENGINEERING METALLURGY		16 /20.0	10 /20.0	-	-	-	-	26/40	65	1.0	1	B+	7	7	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	16 /20.0	14 /20.0	14 /70.0	44/110	40	3.0	0	F	0	0	--	
ME23202PR ENGINEERING THERMODYNAMICS		16 /20.0	15 /20.0	-	-	-	-	31/40	78	1.0	1	A	8	8	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	16 /20.0	8 /20.0	23 /70.0	47/110	43	3.0	0	F	0	0	--	
ME23203PR MECHANICS OF MATERIAL		17 /20.0	-	11 /20.0	-	-	-	28/40	70	1.0	1	A	8	8	--	
ME23204 FLUID MECHANICS		-	-	-	17 /20.0	3 /20.0	11 /50.0	31/90	34	2.0	0	F	0	0	--	
ME23204PR FLUID MECHANICS		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		-	-	-	17 /20.0	19 /20.0	29 /50.0	65/90	72	2.0	2	A	8	16	--	
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
SGPA1 :-																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	-	9 /20.0	9 /20.0	28 /70.0	46/110	42	3.0	3	P	4	12	--
ME23211PR MANUFACTURING PRACTICES		*	11 /20.0	-	10 /20.0	-	-	21/40	53	1.0	1	B	6	6	--	
ME23212 THEORY OF MACHINES		*	-	-	-	17 /20.0	2 /20.0	37 /70.0	56/110	51	3.0	3	B	6	18	--
ME23212PR THEORY OF MACHINES		*	17 /20.0	14 /20.0	-	-	-	31/40	78	1.0	1	A	8	8	--	
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	-	17 /20.0	6 /20.0	19 /70.0	42/110	38	3.0	0	F	0	0	--
ME23213PR DESIGN OF MACHINE ELEMENTS		*	14 /20.0	15 /20.0	-	-	-	29/40	73	1.0	1	A	8	8	--	
ME23214 TURBOMACHINERY		*	-	-	-	15 /20.0	10 /20.0	25 /50.0	50/90	56	2.0	2	B	6	12	--
ME23214PR TURBOMACHINERY		*	16 /20.0	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	19 /20.0	-	35 /40.0	-	-	54/60	90	2.0	2	O	10	20	--	
ET23052 DRONE TECHNOLOGY		*	-	-	-	16 /20.0	11 /20.0	27 /50.0	54/90	60	2.0	2	B+	7	14	--
ET23052PR DRONE TECHNOLOGY		*	14 /20.0	-	-	-	-	14/20	70	1.0	1	A	8	8	--	
OE23001 DIGITAL MARKETING		*	-	-	-	-	-	28 /50.0	28/50	56	2.0	2	B	6	12	--
SGPA2 :-																
CGPA :		Cumulative Result Status : Result Reserved Due To Backlog										TOTAL EARNED CREDIT : 30.0/44.0				
CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION.																

PRN NO. : EN23104012		NAME OF CANDIDATE : JADHAV TEJAS MAHENDRA							MOTHER NAME : SUREKHA							
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	8 /20.0	1 /70.0	9/90	10	3.0	0	F	0	0	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23201 ENGINEERING METALLURGY		-	-	-	18 /20.0	8 /20.0	7 /70.0	33/110	30	3.0	0	F	0	0	--	
ME23201PR ENGINEERING METALLURGY		12 /20.0	12 /20.0	-	-	-	-	24/40	60	1.0	1	B+	7	7	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	14 /20.0	4 /20.0	14 /70.0	32/110	29	3.0	0	F	0	0	--	
ME23202PR ENGINEERING THERMODYNAMICS		14 /20.0	14 /20.0	-	-	-	-	28/40	70	1.0	1	A	8	8	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	8 /20.0	0 /20.0	3 /70.0	11/110	10	3.0	0	F	0	0	--	
ME23203PR MECHANICS OF MATERIAL		12 /20.0	-	10 /20.0	-	-	-	22/40	55	1.0	1	B	6	6	--	
ME23204 FLUID MECHANICS		-	-	-	14 /20.0	5 /20.0	11 /50.0	30/90	33	2.0	0	F	0	0	--	
ME23204PR FLUID MECHANICS		15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		-	-	-	17 /20.0	16 /20.0	32 /50.0	65/90	72	2.0	2	A	8	16	--	
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
SGPA1 :-																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	-	13 /20.0	5 /20.0	14 /70.0	32/110	29	3.0	0	F	0	0	--
ME23211PR MANUFACTURING PRACTICES		*	11 /20.0	-	17 /20.0	-	-	-	28/40	70	1.0	1	A	8	8	--
ME23212 THEORY OF MACHINES		*	-	-	-	12 /20.0	2 /20.0	30 \$ /70.0	44/110	40	3.0	3	P	4	12	--
ME23212PR THEORY OF MACHINES		*	12 /20.0	11 /20.0	-	-	-	-	23/40	58	1.0	1	B	6	6	--
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	-	16 /20.0	5 /20.0	17 /70.0	38/110	35	3.0	0	F	0	0	--
ME23213PR DESIGN OF MACHINE ELEMENTS		*	14 /20.0	15 /20.0	-	-	-	-	29/40	73	1.0	1	A	8	8	--
ME23214 TURBOMACHINERY		*	-	-	-	17 /20.0	4 /20.0	13 /50.0	34/90	38	2.0	0	F	0	0	--
ME23214PR TURBOMACHINERY		*	18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	18 /20.0	-	34 /40.0	-	-	-	52/60	87	2.0	2	A+	9	18	--
CO23053 COMPUTER GRAPHICS AND GAMING		*	-	-	-	17 /20.0	3 /20.0	5 /50.0	25/90	28	2.0	0	F	0	0	--
CO23053PR COMPUTER GRAPHICS AND GAMING		*	18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--
OE23004 INDUSTRIAL MANAGEMENT		*	-	-	-	-	-	21 /50.0	21/50	42	2.0	2	P	4	8	--
SGPA2 :-																
CGPA :		Cumulative Result Status : Result Reserved Due To Backlog							TOTAL EARNED CREDIT : 20.0/44.0 [\$ Ordinance 1]							
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PRN NO. : EN23104013		NAME OF CANDIDATE : JAGTAP ATHARV PRAVIN						MOTHER NAME : ASHA								
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	14 /20.0	16 /70.0	30/90	33	3.0	0	F	0	0	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23201 ENGINEERING METALLURGY		-	-	-	19 /20.0	9 /20.0	29 /70.0	57/110	52	3.0	3	B	6	18	--	
ME23201PR ENGINEERING METALLURGY		13 /20.0	10 /20.0	-	-	-	-	23/40	58	1.0	1	B	6	6	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	15 /20.0	5 /20.0	30 /70.0	50/110	45	3.0	3	C	5	15	--	
ME23202PR ENGINEERING THERMODYNAMICS		14 /20.0	10 /20.0	-	-	-	-	24/40	60	1.0	1	B+	7	7	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	9 /20.0	5 /20.0	30 \$ /70.0	44/110	40	3.0	3	P	4	12	--	\$
ME23203PR MECHANICS OF MATERIAL		13 /20.0	-	12 /20.0	-	-	-	25/40	63	1.0	1	B+	7	7	--	
ME23204 FLUID MECHANICS		-	-	-	14 /20.0	4 /20.0	35 /50.0	53/90	59	2.0	2	B	6	12	--	
ME23204PR FLUID MECHANICS		15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		-	-	-	14 /20.0	12 /20.0	23 /50.0	49/90	54	2.0	2	B	6	12	--	
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
SGPA1 :-																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	10 /20.0	10 /20.0	14 /70.0	34/110	31	3.0	0	F	0	0	--	
ME23211PR MANUFACTURING PRACTICES		* 14 /20.0	-	16 /20.0	-	-	-	30/40	75	1.0	1	A	8	8	--	
ME23212 THEORY OF MACHINES		*	-	-	11 /20.0	7 /20.0	39 /70.0	57/110	52	3.0	3	B	6	18	--	
ME23212PR THEORY OF MACHINES		* 13 /20.0	14 /20.0	-	-	-	-	27/40	68	1.0	1	B+	7	7	--	
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	16 /20.0	12 /20.0	35 /70.0	63/110	57	3.0	3	B	6	18	--	
ME23213PR DESIGN OF MACHINE ELEMENTS		* 12 /20.0	11 /20.0	-	-	-	-	23/40	58	1.0	1	B	6	6	--	
ME23214 TURBOMACHINERY		*	-	-	14 /20.0	12 /20.0	21 /50.0	47/90	52	2.0	2	B	6	12	--	
ME23214PR TURBOMACHINERY		* 15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		* 15 /20.0	-	28 /40.0	-	-	-	43/60	72	2.0	2	A	8	16	--	
OE23001 DIGITAL MARKETING		*	-	-	-	-	31 /50.0	31/50	62	2.0	2	B+	7	14	--	
BS23052PR LINEAR ALGEBRA AND STATISTICS		* 16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
BS23052 LINEAR ALGEBRA AND STATISTICS		*	-	-	14 /20.0	15 /20.0	24 /50.0	53/90	59	2.0	2	B	6	12	--	
SGPA2 :-																
CGPA :		Cumulative Result Status : A.T.K.T.						TOTAL EARNED CREDIT : 38.0/44.0 [\$ Ordinance 1]								
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PRN NO. : EN23104014
NAME OF CANDIDATE : MAYUR HANUMANT KADAM
MOTHER NAME : TARKESHWARI
COURSE NAME
TW OR PR CAA ISE ESE Tot Tot% C CR E CR Grd GP CP P&R ORD
SEM.:
III

BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING
 BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING
 ME23201 ENGINEERING METALLURGY
 ME23201PR ENGINEERING METALLURGY
 ME23202 ENGINEERING THERMODYNAMICS
 ME23202PR ENGINEERING THERMODYNAMICS
 ME23203 MECHANICS OF MATERIAL
 ME23203PR MECHANICS OF MATERIAL
 ME23204 FLUID MECHANICS
 ME23204PR FLUID MECHANICS
 ME23052TH INTRODUCTION TO ROBOTICS & AUTOMATION
 ME23052PR INTRODUCTION TO ROBOTICS & AUTOMATION

-	-	-	-	15 /20.0	53 /70.0	68/90	76	3.0	3	A	8	24	--
16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--
-	-	-	19 /20.0	11 /20.0	54 /70.0	84/110	76	3.0	3	A	8	24	--
16 /20.0	16 /20.0	-	-	-	-	32/40	80	1.0	1	A+	9	9	--
-	-	-	18 /20.0	10 /20.0	36 /70.0	64/110	58	3.0	3	B	6	18	--
15 /20.0	16 /20.0	-	-	-	-	31/40	78	1.0	1	A	8	8	--
-	-	-	17 /20.0	20 /20.0	47 /70.0	84/110	76	3.0	3	A	8	24	--
18 /20.0	-	16 /20.0	-	-	-	34/40	85	1.0	1	A+	9	9	--
-	-	-	17 /20.0	10 /20.0	34 /50.0	61/90	68	2.0	2	B+	7	14	--
18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--
-	-	-	16 /20.0	16 /20.0	39 /50.0	71/90	79	2.0	2	A	8	16	--
17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--

SGPA1 : 7.91
COURSE NAME
TW OR PR CAA ISE ESE Tot Tot% C CR E CR Grd GP CP P&R ORD
SEM.:
IV

ME23211TH MANUFACTURING PRACTICES
 ME23211PR MANUFACTURING PRACTICES
 ME23212 THEORY OF MACHINES
 ME23212PR THEORY OF MACHINES
 ME23213 DESIGN OF MACHINE ELEMENTS
 ME23213PR DESIGN OF MACHINE ELEMENTS
 ME23214 TURBOMACHINERY
 ME23214PR TURBOMACHINERY
 ME23215PR COMPUTER AIDED GEOMETRIC MODELLING
 ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES
 ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES
 OE23001 DIGITAL MARKETING

*	-	-	-	16 /20.0	20 /20.0	61 /70.0	97/110	88	3.0	3	A+	9	27	--
*	20 /20.0	-	16 /20.0	-	-	36/40	90	1.0	1	O	10	10	--	
*	-	-	-	19 /20.0	19 /20.0	53 /70.0	91/110	83	3.0	3	A+	9	27	--
*	19 /20.0	15 /20.0	-	-	-	34/40	85	1.0	1	A+	9	9	--	
*	-	-	-	17 /20.0	17 /20.0	54 /70.0	88/110	80	3.0	3	A+	9	27	--
*	19 /20.0	17 /20.0	-	-	-	36/40	90	1.0	1	O	10	10	--	
*	-	-	-	16 /20.0	19 /20.0	34 /50.0	69/90	77	2.0	2	A	8	16	--
*	16 /20.0	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
*	19 /20.0	-	33 /40.0	-	-	52/60	87	2.0	2	A+	9	18	--	
*	-	-	-	17 /20.0	20 /20.0	41 /50.0	78/90	87	2.0	2	A+	9	18	--
*	16 /20.0	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
*	-	-	-	-	-	37 /50.0	37/50	74	2.0	2	A	8	16	--

SGPA2 : 8.91
CGPA : 8.26
Cumulative Result Status : PASS
TOTAL EARNED CREDIT : 44.0/44.0

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PRN NO. : EN23104015
NAME OF CANDIDATE : KADAV SHREYA BHARAT
MOTHER NAME : SHOBHA BHARAT KADAV
COURSE NAME
TW
OR
PR
CAA
ISE
ESE
Tot
Tot%
C CR
E CR
Grd
GP
CP
P&R
ORD
SEM.:
III

BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING	-	-	-	-	20 /20.0	40 /70.0	60/90	67	3.0	3	B+	7	21	--
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING	17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--
ME23201 ENGINEERING METALLURGY	-	-	-	20 /20.0	11 /20.0	50 /70.0	81/110	74	3.0	3	A	8	24	--
ME23201PR ENGINEERING METALLURGY	17 /20.0	17 /20.0	-	-	-	-	34/40	85	1.0	1	A+	9	9	--
ME23202 ENGINEERING THERMODYNAMICS	-	-	-	18 /20.0	14 /20.0	34 /70.0	66/110	60	3.0	3	B+	7	21	--
ME23202PR ENGINEERING THERMODYNAMICS	17 /20.0	16 /20.0	-	-	-	-	33/40	83	1.0	1	A+	9	9	--
ME23203 MECHANICS OF MATERIAL	-	-	-	18 /20.0	18 /20.0	42 /70.0	78/110	71	3.0	3	A	8	24	--
ME23203PR MECHANICS OF MATERIAL	19 /20.0	-	19 /20.0	-	-	-	38/40	95	1.0	1	O	10	10	--
ME23204 FLUID MECHANICS	-	-	-	17 /20.0	10 /20.0	29 /50.0	56/90	62	2.0	2	B+	7	14	--
ME23204PR FLUID MECHANICS	18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES	-	-	-	16 /20.0	16 /20.0	33 /50.0	65/90	72	2.0	2	A	8	16	--
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES	17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--

SGPA1 : 8.0
COURSE NAME
TW
OR
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CAA
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Tot
Tot%
C CR
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Grd
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SEM.:
IV

ME23211TH MANUFACTURING PRACTICES																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
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SGPA2 : 8.55
CGPA : 8.02
Cumulative Result Status : PASS
TOTAL EARNED CREDIT : 44.0/44.0

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

PRN NO. : EN23104016		NAME OF CANDIDATE : KADAV VEDIKA LAXMAN						MOTHER NAME : SUREKHA								
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	20 /20.0	54 /70.0	74/90	82	3.0	3	A+	9	27	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23201 ENGINEERING METALLURGY		-	-	-	20 /20.0	8 /20.0	52 /70.0	80/110	73	3.0	3	A	8	24	--	
ME23201PR ENGINEERING METALLURGY		15 /20.0	17 /20.0	-	-	-	-	32/40	80	1.0	1	A+	9	9	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	19 /20.0	13 /20.0	44 /70.0	76/110	69	3.0	3	B+	7	21	--	
ME23202PR ENGINEERING THERMODYNAMICS		17 /20.0	15 /20.0	-	-	-	-	32/40	80	1.0	1	A+	9	9	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	17 /20.0	13 /20.0	47 /70.0	77/110	70	3.0	3	A	8	24	--	
ME23203PR MECHANICS OF MATERIAL		18 /20.0	-	16 /20.0	-	-	-	34/40	85	1.0	1	A+	9	9	--	
ME23204 FLUID MECHANICS		-	-	-	16 /20.0	10 /20.0	32 /50.0	58/90	64	2.0	2	B+	7	14	--	
ME23204PR FLUID MECHANICS		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23052TH INTRODUCTION TO ROBOTICS & AUTOMATION		-	-	-	14 /20.0	19 /20.0	47 /50.0	80/90	89	2.0	2	A+	9	18	--	
ME23052PR INTRODUCTION TO ROBOTICS & AUTOMATION		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
SGPA1 : 8.27																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	-	18 /20.0	15 /20.0	57 /70.0	90/110	82	3.0	3	A+	9	27	--
ME23211PR MANUFACTURING PRACTICES		*	17 /20.0	-	16 /20.0	-	-	33/40	83	1.0	1	A+	9	9	--	
ME23212 THEORY OF MACHINES		*	-	-	-	19 /20.0	18 /20.0	58 /70.0	95/110	86	3.0	3	A+	9	27	--
ME23212PR THEORY OF MACHINES		*	19 /20.0	13 /20.0	-	-	-	32/40	80	1.0	1	A+	9	9	--	
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	-	17 /20.0	16 /20.0	58 /70.0	91/110	83	3.0	3	A+	9	27	--
ME23213PR DESIGN OF MACHINE ELEMENTS		*	17 /20.0	16 /20.0	-	-	-	33/40	83	1.0	1	A+	9	9	--	
ME23214 TURBOMACHINERY		*	-	-	-	16 /20.0	17 /20.0	41 /50.0	74/90	82	2.0	2	A+	9	18	--
ME23214PR TURBOMACHINERY		*	16 /20.0	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	18 /20.0	-	35 /40.0	-	-	53/60	88	2.0	2	A+	9	18	--	
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		*	-	-	-	17 /20.0	17 /20.0	46 /50.0	80/90	89	2.0	2	A+	9	18	--
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		*	16 /20.0	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
OE23001 DIGITAL MARKETING		*	-	-	-	-	-	36 /50.0	36/50	72	2.0	2	A	8	16	--
SGPA2 : 8.91																
CGPA : 8.18		Cumulative Result Status : PASS						TOTAL EARNED CREDIT : 44.0/44.0								
CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION.																

PRN NO. : EN23104017		NAME OF CANDIDATE : KALE YASH BHAGWAT					MOTHER NAME : SONALI									
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	11 /20.0	30 /70.0	41/90	46	3.0	3	C	5	15	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23201 ENGINEERING METALLURGY		-	-	-	18 /20.0	5 /20.0	42 /70.0	65/110	59	3.0	3	B	6	18	--	
ME23201PR ENGINEERING METALLURGY		13 /20.0	15 /20.0	-	-	-	-	28/40	70	1.0	1	A	8	8	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	15 /20.0	11 /20.0	30 /70.0	56/110	51	3.0	3	B	6	18	--	
ME23202PR ENGINEERING THERMODYNAMICS		14 /20.0	17 /20.0	-	-	-	-	31/40	78	1.0	1	A	8	8	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	17 /20.0	3 /20.0	28 /70.0	48/110	44	3.0	3	P	4	12	--	
ME23203PR MECHANICS OF MATERIAL		18 /20.0	-	12 /20.0	-	-	-	30/40	75	1.0	1	A	8	8	--	
ME23204 FLUID MECHANICS		-	-	-	14 /20.0	7 /20.0	30 /50.0	51/90	57	2.0	2	B	6	12	--	
ME23204PR FLUID MECHANICS		15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
ME23052TH INTRODUCTION TO ROBOTICS & AUTOMATION		-	-	-	10 /20.0	10 /20.0	27 /50.0	47/90	52	2.0	2	B	6	12	--	
ME23052PR INTRODUCTION TO ROBOTICS & AUTOMATION		11 /20.0	-	-	-	-	-	11/20	55	1.0	1	B	6	6	--	
SGPA1 : 6.09																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	-	9 /20.0	8 /20.0	33 /70.0	50/110	45	3.0	3	C	5	15	--
ME23211PR MANUFACTURING PRACTICES		*	11 /20.0	-	10 /20.0	-	-	21/40	53	1.0	1	B	6	6	--	
ME23212 THEORY OF MACHINES		*	-	-	-	11 /20.0	4 /20.0	25 /70.0	40/110	36	3.0	0	F	0	0	--
ME23212PR THEORY OF MACHINES		*	14 /20.0	11 /20.0	-	-	-	25/40	63	1.0	1	B+	7	7	--	
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	-	17 /20.0	11 /20.0	32 /70.0	60/110	55	3.0	3	B	6	18	--
ME23213PR DESIGN OF MACHINE ELEMENTS		*	12 /20.0	14 /20.0	-	-	-	26/40	65	1.0	1	B+	7	7	--	
ME23214 TURBOMACHINERY		*	-	-	-	14 /20.0	10 /20.0	13 /50.0	37/90	41	2.0	0	F	0	0	--
ME23214PR TURBOMACHINERY		*	15 /20.0	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	14 /20.0	-	23 /40.0	-	-	37/60	62	2.0	2	B+	7	14	--	
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		*	-	-	-	15 /20.0	6 /20.0	21 /50.0	42/90	47	2.0	2	C	5	10	--
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		*	15 /20.0	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
OE23001 DIGITAL MARKETING		*	-	-	-	-	-	26 /50.0	26/50	52	2.0	2	B	6	12	--
SGPA2 :-																
CGPA :		Cumulative Result Status : PASS					TOTAL EARNED CREDIT : 39.0/44.0									
CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION.																

PRN NO. : EN23104018		NAME OF CANDIDATE : KAPSE PRAYAG ARVIND						MOTHER NAME : POONAM								
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	19 /20.0	51 /70.0	70/90	78	3.0	3	A	8	24	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23201 ENGINEERING METALLURGY		-	-	-	19 /20.0	13 /20.0	47 /70.0	79/110	72	3.0	3	A	8	24	--	
ME23201PR ENGINEERING METALLURGY		18 /20.0	14 /20.0	-	-	-	-	32/40	80	1.0	1	A+	9	9	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	17 /20.0	17 /20.0	32 /70.0	66/110	60	3.0	3	B+	7	21	--	
ME23202PR ENGINEERING THERMODYNAMICS		15 /20.0	17 /20.0	-	-	-	-	32/40	80	1.0	1	A+	9	9	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	15 /20.0	15 /20.0	47 /70.0	77/110	70	3.0	3	A	8	24	--	
ME23203PR MECHANICS OF MATERIAL		16 /20.0	-	15 /20.0	-	-	-	31/40	78	1.0	1	A	8	8	--	
ME23204 FLUID MECHANICS		-	-	-	15 /20.0	11 /20.0	42 /50.0	68/90	76	2.0	2	A	8	16	--	
ME23204PR FLUID MECHANICS		15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		-	-	-	15 /20.0	19 /20.0	42 /50.0	76/90	84	2.0	2	A+	9	18	--	
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
SGPA1 : 8.14																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	-	16 /20.0	14 /20.0	49 /70.0	79/110	72	3.0	3	A	8	24	--
ME23211PR MANUFACTURING PRACTICES		*	14 /20.0	-	10 /20.0	-	-	24/40	60	1.0	1	B+	7	7	--	
ME23212 THEORY OF MACHINES		*	-	-	-	15 /20.0	12 /20.0	47 /70.0	74/110	67	3.0	3	B+	7	21	--
ME23212PR THEORY OF MACHINES		*	18 /20.0	12 /20.0	-	-	-	30/40	75	1.0	1	A	8	8	--	
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	-	17 /20.0	13 /20.0	56 /70.0	86/110	78	3.0	3	A	8	24	--
ME23213PR DESIGN OF MACHINE ELEMENTS		*	19 /20.0	13 /20.0	-	-	-	32/40	80	1.0	1	A+	9	9	--	
ME23214 TURBOMACHINERY		*	-	-	-	16 /20.0	14 /20.0	36 /50.0	66/90	73	2.0	2	A	8	16	--
ME23214PR TURBOMACHINERY		*	17 /20.0	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	16 /20.0	-	24 /40.0	-	-	40/60	67	2.0	2	B+	7	14	--	
CO23053 COMPUTER GRAPHICS AND GAMING		*	-	-	-	17 /20.0	18 /20.0	34 /50.0	69/90	77	2.0	2	A	8	16	--
CO23053PR COMPUTER GRAPHICS AND GAMING		*	17 /20.0	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
OE23002 PROFESSIONAL LEADERSHIP		*	-	-	-	-	-	39 /50.0	39/50	78	2.0	2	A	8	16	--
SGPA2 : 7.86																
CGPA : 7.99		Cumulative Result Status : PASS						TOTAL EARNED CREDIT : 44.0/44.0								
CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION.																

PRN NO. : EN23104021		NAME OF CANDIDATE : KHALEKAR VIPUL VINAYAK						MOTHER NAME : RUPALI									
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD	
SEM.: III																	
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	12 /20.0	19 /70.0	31/90	34	3.0	0	F	0	0	--		
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--		
ME23201 ENGINEERING METALLURGY		-	-	-	20 /20.0	4 /20.0	20 /70.0	44/110	40	3.0	0	F	0	0	--		
ME23201PR ENGINEERING METALLURGY		11 /20.0	12 /20.0	-	-	-	-	23/40	58	1.0	1	B	6	6	--		
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	16 /20.0	6 /20.0	8 /70.0	30/110	27	3.0	0	F	0	0	--		
ME23202PR ENGINEERING THERMODYNAMICS		15 /20.0	11 /20.0	-	-	-	-	26/40	65	1.0	1	B+	7	7	--		
ME23203 MECHANICS OF MATERIAL		-	-	-	16 /20.0	6 /20.0	31 /70.0	53/110	48	3.0	3	C	5	15	--		
ME23203PR MECHANICS OF MATERIAL		17 /20.0	-	5 /20.0	-	-	-	22/40	55	1.0	0	F	0	0	--		
ME23204 FLUID MECHANICS		-	-	-	14 /20.0	4 /20.0	8 /50.0	26/90	29	2.0	0	F	0	0	--		
ME23204PR FLUID MECHANICS		15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--		
BS23052 LINEAR ALGEBRA AND STATISTICS		-	-	-	17 /20.0	8 /20.0	20 /50.0	45/90	50	2.0	2	B	6	12	--		
BS23052PR LINEAR ALGEBRA AND STATISTICS		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--		
SGPA1 :-																	
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD	
SEM.: IV																	
ME23211TH MANUFACTURING PRACTICES		*	-	-	-	9 /20.0	8 /20.0	28 \$ /70.0	45/110	41	3.0	3	P	4	12	--	\$
ME23211PR MANUFACTURING PRACTICES		*	11 /20.0	-	10 /20.0	-	-	21/40	53	1.0	1	B	6	6	--		
ME23212 THEORY OF MACHINES		*	-	-	-	18 /20.0	5 /20.0	28 /70.0	51/110	46	3.0	3	C	5	15	--	
ME23212PR THEORY OF MACHINES		*	18 /20.0	14 /20.0	-	-	-	32/40	80	1.0	1	A+	9	9	--		
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	-	17 /20.0	2 /20.0	28 \$ /70.0	47/110	43	3.0	3	P	4	12	--	\$
ME23213PR DESIGN OF MACHINE ELEMENTS		*	14 /20.0	16 /20.0	-	-	-	30/40	75	1.0	1	A	8	8	--		
ME23214 TURBOMACHINERY		*	-	-	-	16 /20.0	6 /20.0	13 /50.0	35/90	39	2.0	0	F	0	0	--	
ME23214PR TURBOMACHINERY		*	14 /20.0	-	-	-	-	14/20	70	1.0	1	A	8	8	--		
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	19 /20.0	-	20 /40.0	-	-	39/60	65	2.0	2	B+	7	14	--		
ET23052 DRONE TECHNOLOGY		*	-	-	-	15 /20.0	9 /20.0	20 /50.0	44/90	49	2.0	2	C	5	10	--	
ET23052PR DRONE TECHNOLOGY		*	14 /20.0	-	-	-	-	14/20	70	1.0	1	A	8	8	--		
OE23003 ORGANIZATIONAL BEHAVIOR		*	-	-	-	-	-	13 /50.0	13/50	26	2.0	0	F	0	0	--	
SGPA2 :-																	
CGPA :		Cumulative Result Status : A.T.K.T.						TOTAL EARNED CREDIT : 28.0/44.0 [\$ Ordinance 1]									
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PRN NO. : EN23104022		NAME OF CANDIDATE : KHARE NISHIGANDHA DEEPAK							MOTHER NAME : MALVIKA							
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	17 /20.0	28 \$ /70.0	45/90	50	3.0	3	B	6	18	--	\$
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
ME23201 ENGINEERING METALLURGY		-	-	-	20 /20.0	16 /20.0	45 /70.0	81/110	74	3.0	3	A	8	24	--	
ME23201PR ENGINEERING METALLURGY		19 /20.0	16 /20.0	-	-	-	-	35/40	88	1.0	1	A+	9	9	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	12 /20.0	10 /20.0	33 /70.0	55/110	50	3.0	3	B	6	18	--	
ME23202PR ENGINEERING THERMODYNAMICS		17 /20.0	17 /20.0	-	-	-	-	34/40	85	1.0	1	A+	9	9	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	16 /20.0	9 /20.0	43 /70.0	68/110	62	3.0	3	B+	7	21	--	
ME23203PR MECHANICS OF MATERIAL		18 /20.0	-	19 /20.0	-	-	-	37/40	93	1.0	1	O	10	10	--	
ME23204 FLUID MECHANICS		-	-	-	17 /20.0	10 /20.0	33 /50.0	60/90	67	2.0	2	B+	7	14	--	
ME23204PR FLUID MECHANICS		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
BS23052 LINEAR ALGEBRA AND STATISTICS		-	-	-	19 /20.0	16 /20.0	36 /50.0	71/90	79	2.0	2	A	8	16	--	
BS23052PR LINEAR ALGEBRA AND STATISTICS		14 /20.0	-	-	-	-	-	14/20	70	1.0	1	A	8	8	--	
SGPA1 : 7.59																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	-	14 /20.0	15 /20.0	57 /70.0	86/110	78	3.0	3	A	8	24	--
ME23211PR MANUFACTURING PRACTICES		*	17 /20.0	-	15 /20.0	-	-	32/40	80	1.0	1	A+	9	9	--	
ME23212 THEORY OF MACHINES		*	-	-	-	18 /20.0	9 /20.0	40 /70.0	67/110	61	3.0	3	B+	7	21	--
ME23212PR THEORY OF MACHINES		*	19 /20.0	14 /20.0	-	-	-	33/40	83	1.0	1	A+	9	9	--	
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	-	17 /20.0	11 /20.0	40 /70.0	68/110	62	3.0	3	B+	7	21	--
ME23213PR DESIGN OF MACHINE ELEMENTS		*	14 /20.0	16 /20.0	-	-	-	30/40	75	1.0	1	A	8	8	--	
ME23214 TURBOMACHINERY		*	-	-	-	18 /20.0	14 /20.0	33 /50.0	65/90	72	2.0	2	A	8	16	--
ME23214PR TURBOMACHINERY		*	18 /20.0	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	18 /20.0	-	30 /40.0	-	-	48/60	80	2.0	2	A+	9	18	--	
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		*	-	-	-	16 /20.0	16 /20.0	38 /50.0	70/90	78	2.0	2	A	8	16	--
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		*	15 /20.0	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
OE23004 INDUSTRIAL MANAGEMENT		*	-	-	-	-	-	39 /50.0	39/50	78	2.0	2	A	8	16	--
SGPA2 : 8.0																
CGPA : 7.49		Cumulative Result Status : PASS					TOTAL EARNED CREDIT : 44.0/44.0 [\$ Ordinance 1]									
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PRN NO. : EN23104023		NAME OF CANDIDATE : KHARTODE SUNNY SUNIL						MOTHER NAME : NIRMALA								
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	16 /20.0	39 /70.0	55/90	61	3.0	3	B+	7	21	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
ME23201 ENGINEERING METALLURGY		-	-	-	19 /20.0	12 /20.0	39 /70.0	70/110	64	3.0	3	B+	7	21	--	
ME23201PR ENGINEERING METALLURGY		14 /20.0	13 /20.0	-	-	-	-	27/40	68	1.0	1	B+	7	7	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	15 /20.0	10 /20.0	29 /70.0	54/110	49	3.0	3	C	5	15	--	
ME23202PR ENGINEERING THERMODYNAMICS		16 /20.0	17 /20.0	-	-	-	-	33/40	83	1.0	1	A+	9	9	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	16 /20.0	12 /20.0	35 /70.0	63/110	57	3.0	3	B	6	18	--	
ME23203PR MECHANICS OF MATERIAL		17 /20.0	-	15 /20.0	-	-	-	32/40	80	1.0	1	A+	9	9	--	
ME23204 FLUID MECHANICS		-	-	-	14 /20.0	10 /20.0	24 /50.0	48/90	53	2.0	2	B	6	12	--	
ME23204PR FLUID MECHANICS		15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
BS23052 LINEAR ALGEBRA AND STATISTICS		-	-	-	17 /20.0	14 /20.0	22 /50.0	53/90	59	2.0	2	B	6	12	--	
BS23052PR LINEAR ALGEBRA AND STATISTICS		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
SGPA1 : 6.77																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	-	16 /20.0	17 /20.0	37 /70.0	70/110	64	3.0	3	B+	7	21	--
ME23211PR MANUFACTURING PRACTICES		*	17 /20.0	-	10 /20.0	-	-	27/40	68	1.0	1	B+	7	7	--	
ME23212 THEORY OF MACHINES		*	-	-	-	11 /20.0	13 /20.0	33 /70.0	57/110	52	3.0	3	B	6	18	--
ME23212PR THEORY OF MACHINES		*	13 /20.0	14 /20.0	-	-	-	27/40	68	1.0	1	B+	7	7	--	
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	-	16 /20.0	11 /20.0	31 /70.0	58/110	53	3.0	3	B	6	18	--
ME23213PR DESIGN OF MACHINE ELEMENTS		*	15 /20.0	17 /20.0	-	-	-	32/40	80	1.0	1	A+	9	9	--	
ME23214 TURBOMACHINERY		*	-	-	-	16 /20.0	12 /20.0	17 /50.0	45/90	50	2.0	0	F	0	0	--
ME23214PR TURBOMACHINERY		*	15 /20.0	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	18 /20.0	-	26 /40.0	-	-	44/60	73	2.0	2	A	8	16	--	
CO23053 COMPUTER GRAPHICS AND GAMING		*	-	-	-	18 /20.0	14 /20.0	26 /50.0	58/90	64	2.0	2	B+	7	14	--
CO23053PR COMPUTER GRAPHICS AND GAMING		*	17 /20.0	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
OE23002 PROFESSIONAL LEADERSHIP		*	-	-	-	-	-	30 /50.0	30/50	60	2.0	2	B+	7	14	--
SGPA2 :-																
CGPA :		Cumulative Result Status : A.T.K.T.						TOTAL EARNED CREDIT : 42.0/44.0								
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PRN NO. : EN23104024		NAME OF CANDIDATE : KIRDAK MAHESH SUDHIR						MOTHER NAME : NITA								
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	16 /20.0	43 /70.0	59/90	66	3.0	3	B+	7	21	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
ME23201 ENGINEERING METALLURGY		-	-	-	20 /20.0	10 /20.0	46 /70.0	76/110	69	3.0	3	B+	7	21	--	
ME23201PR ENGINEERING METALLURGY		17 /20.0	13 /20.0	-	-	-	-	30/40	75	1.0	1	A	8	8	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	15 /20.0	9 /20.0	30 /70.0	54/110	49	3.0	3	C	5	15	--	
ME23202PR ENGINEERING THERMODYNAMICS		16 /20.0	14 /20.0	-	-	-	-	30/40	75	1.0	1	A	8	8	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	15 /20.0	12 /20.0	47 /70.0	74/110	67	3.0	3	B+	7	21	--	
ME23203PR MECHANICS OF MATERIAL		16 /20.0	-	10 /20.0	-	-	-	26/40	65	1.0	1	B+	7	7	--	
ME23204 FLUID MECHANICS		-	-	-	17 /20.0	5 /20.0	32 /50.0	54/90	60	2.0	2	B+	7	14	--	
ME23204PR FLUID MECHANICS		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23052TH INTRODUCTION TO ROBOTICS & AUTOMATION		-	-	-	13 /20.0	9 /20.0	39 /50.0	61/90	68	2.0	2	B+	7	14	--	
ME23052PR INTRODUCTION TO ROBOTICS & AUTOMATION		15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
SGPA1 : 7.05																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	-	15 /20.0	15 /20.0	31 /70.0	61/110	55	3.0	3	B	6	18	--
ME23211PR MANUFACTURING PRACTICES		*	17 /20.0	-	15 /20.0	-	-	-	32/40	80	1.0	1	A+	9	9	--
ME23212 THEORY OF MACHINES		*	-	-	-	17 /20.0	17 /20.0	44 /70.0	78/110	71	3.0	3	A	8	24	--
ME23212PR THEORY OF MACHINES		*	17 /20.0	13 /20.0	-	-	-	-	30/40	75	1.0	1	A	8	8	--
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	-	16 /20.0	12 /20.0	33 /70.0	61/110	55	3.0	3	B	6	18	--
ME23213PR DESIGN OF MACHINE ELEMENTS		*	18 /20.0	16 /20.0	-	-	-	-	34/40	85	1.0	1	A+	9	9	--
ME23214 TURBOMACHINERY		*	-	-	-	15 /20.0	12 /20.0	35 /50.0	62/90	69	2.0	2	B+	7	14	--
ME23214PR TURBOMACHINERY		*	16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	15 /20.0	-	22 /40.0	-	-	-	37/60	62	2.0	2	B+	7	14	--
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		*	-	-	-	16 /20.0	16 /20.0	32 /50.0	64/90	71	2.0	2	A	8	16	--
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		*	15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--
OE23001 DIGITAL MARKETING		*	-	-	-	-	35 /50.0	35/50	70	2.0	2	A	8	16	--	
SGPA2 : 7.41																
CGPA : 7.11		Cumulative Result Status : PASS						TOTAL EARNED CREDIT : 44.0/44.0								
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PRN NO. : EN23104026		NAME OF CANDIDATE : KULKARNI NINAD MANDAR							MOTHER NAME : MRUNAL							
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	9 /20.0	9 /70.0	18/90	20	3.0	0	F	0	0	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
ME23201 ENGINEERING METALLURGY		-	-	-	19 /20.0	15 /20.0	37 /70.0	71/110	65	3.0	3	B+	7	21	--	
ME23201PR ENGINEERING METALLURGY		14 /20.0	10 /20.0	-	-	-	-	24/40	60	1.0	1	B+	7	7	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	12 /20.0	6 /20.0	24 /70.0	42/110	38	3.0	0	F	0	0	--	
ME23202PR ENGINEERING THERMODYNAMICS		10 /20.0	10 /20.0	-	-	-	-	20/40	50	1.0	1	B	6	6	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	9 /20.0	11 /20.0	28 /70.0	48/110	44	3.0	3	P	4	12	--	
ME23203PR MECHANICS OF MATERIAL		10 /20.0	-	4 /20.0	-	-	-	14/40	35	1.0	0	F	0	0	--	
ME23204 FLUID MECHANICS		-	-	-	18 /20.0	13 /20.0	20 /50.0	51/90	57	2.0	2	B	6	12	--	
ME23204PR FLUID MECHANICS		19 /20.0	-	-	-	-	-	19/20	95	1.0	1	O	10	10	--	
ET23052 DRONE TECHNOLOGY		-	-	-	16 /20.0	14 /20.0	38 /50.0	68/90	76	2.0	2	A	8	16	--	
ET23052PR DRONE TECHNOLOGY		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
SGPA1 :-																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	-	13 /20.0	18 /20.0	40 /70.0	71/110	65	3.0	3	B+	7	21	--
ME23211PR MANUFACTURING PRACTICES		*	17 /20.0	-	17 /20.0	-	-	34/40	85	1.0	1	A+	9	9	--	
ME23212 THEORY OF MACHINES		*	-	-	-	17 /20.0	4 /20.0	32 /70.0	53/110	48	3.0	3	C	5	15	--
ME23212PR THEORY OF MACHINES		*	12 /20.0	16 /20.0	-	-	-	28/40	70	1.0	1	A	8	8	--	
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	-	17 /20.0	8 /20.0	38 /70.0	63/110	57	3.0	3	B	6	18	--
ME23213PR DESIGN OF MACHINE ELEMENTS		*	16 /20.0	17 /20.0	-	-	-	33/40	83	1.0	1	A+	9	9	--	
ME23214 TURBOMACHINERY		*	-	-	-	15 /20.0	12 /20.0	25 /50.0	52/90	58	2.0	2	B	6	12	--
ME23214PR TURBOMACHINERY		*	15 /20.0	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	12 /20.0	-	20 /40.0	-	-	32/60	53	2.0	2	B	6	12	--	
OE23004 INDUSTRIAL MANAGEMENT		*	-	-	-	-	38 /50.0	38/50	76	2.0	2	A	8	16	--	
EL23051 FUNDAMENTALS OF SOLAR TECHNOLOGY		*	-	-	-	13 /20.0	7 /20.0	13 /50.0	33/90	37	2.0	0	F	0	0	--
EL23051PR FUNDAMENTALS OF SOLAR TECHNOLOGY		*	12 /20.0	-	-	-	-	12/20	60	1.0	1	B+	7	7	--	
SGPA2 :-																
CGPA :		Cumulative Result Status : A.T.K.T.							TOTAL EARNED CREDIT : 35.0/44.0							
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PRN NO. : EN23104028		NAME OF CANDIDATE : LONDHE ROHIT BAPU					MOTHER NAME : DEEPALI									
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	17 /20.0	30 /70.0	47/90	52	3.0	3	B	6	18	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23201 ENGINEERING METALLURGY		-	-	-	18 /20.0	17 /20.0	54 /70.0	89/110	81	3.0	3	A+	9	27	--	
ME23201PR ENGINEERING METALLURGY		19 /20.0	13 /20.0	-	-	-	-	32/40	80	1.0	1	A+	9	9	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	14 /20.0	14 /20.0	33 /70.0	61/110	55	3.0	3	B	6	18	--	
ME23202PR ENGINEERING THERMODYNAMICS		16 /20.0	12 /20.0	-	-	-	-	28/40	70	1.0	1	A	8	8	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	14 /20.0	18 /20.0	58 /70.0	90/110	82	3.0	3	A+	9	27	--	
ME23203PR MECHANICS OF MATERIAL		15 /20.0	-	17 /20.0	-	-	-	32/40	80	1.0	1	A+	9	9	--	
ME23204 FLUID MECHANICS		-	-	-	15 /20.0	14 /20.0	37 /50.0	66/90	73	2.0	2	A	8	16	--	
ME23204PR FLUID MECHANICS		16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
ME23052TH INTRODUCTION TO ROBOTICS & AUTOMATION		-	-	-	11 /20.0	14 /20.0	32 /50.0	57/90	63	2.0	2	B+	7	14	--	
ME23052PR INTRODUCTION TO ROBOTICS & AUTOMATION		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
SGPA1 : 7.91																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		* -	-	-	11 /20.0	19 /20.0	44 /70.0	74/110	67	3.0	3	B+	7	21	--	
ME23211PR MANUFACTURING PRACTICES		* 17 /20.0	-	10 /20.0	-	-	-	27/40	68	1.0	1	B+	7	7	--	
ME23212 THEORY OF MACHINES		* -	-	-	10 /20.0	7 /20.0	41 /70.0	58/110	53	3.0	3	B	6	18	--	
ME23212PR THEORY OF MACHINES		* 13 /20.0	10 /20.0	-	-	-	-	23/40	58	1.0	1	B	6	6	--	
ME23213 DESIGN OF MACHINE ELEMENTS		* -	-	-	18 /20.0	17 /20.0	52 /70.0	87/110	79	3.0	3	A	8	24	--	
ME23213PR DESIGN OF MACHINE ELEMENTS		* 14 /20.0	14 /20.0	-	-	-	-	28/40	70	1.0	1	A	8	8	--	
ME23214 TURBOMACHINERY		* -	-	-	15 /20.0	12 /20.0	25 /50.0	52/90	58	2.0	2	B	6	12	--	
ME23214PR TURBOMACHINERY		* 16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		* 12 /20.0	-	26 /40.0	-	-	-	38/60	63	2.0	2	B+	7	14	--	
IT23051 CYBER SECURITY		* -	-	-	11 /20.0	5 /20.0	29 /50.0	45/90	50	2.0	2	B	6	12	--	
IT23051PR CYBER SECURITY		* 11 /20.0	-	-	-	-	-	11/20	55	1.0	1	B	6	6	--	
OE23004 INDUSTRIAL MANAGEMENT		* -	-	-	-	-	34 /50.0	34/50	68	2.0	2	B+	7	14	--	
SGPA2 : 6.86																
CGPA : 7.43		Cumulative Result Status : PASS					TOTAL EARNED CREDIT : 44.0/44.0									
CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION.																

PRN NO. : EN23104029		NAME OF CANDIDATE : LOTKE NAYAN RAVINDRA						MOTHER NAME : SEEMA								
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	15 /20.0	44 /70.0	59/90	66	3.0	3	B+	7	21	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		19 /20.0	-	-	-	-	-	19/20	95	1.0	1	O	10	10	--	
ME23201 ENGINEERING METALLURGY		-	-	-	19 /20.0	11 /20.0	43 /70.0	73/110	66	3.0	3	B+	7	21	--	
ME23201PR ENGINEERING METALLURGY		16 /20.0	12 /20.0	-	-	-	-	28/40	70	1.0	1	A	8	8	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	17 /20.0	11 /20.0	33 /70.0	61/110	55	3.0	3	B	6	18	--	
ME23202PR ENGINEERING THERMODYNAMICS		18 /20.0	17 /20.0	-	-	-	-	35/40	88	1.0	1	A+	9	9	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	14 /20.0	13 /20.0	49 /70.0	76/110	69	3.0	3	B+	7	21	--	
ME23203PR MECHANICS OF MATERIAL		17 /20.0	-	16 /20.0	-	-	-	33/40	83	1.0	1	A+	9	9	--	
ME23204 FLUID MECHANICS		-	-	-	15 /20.0	7 /20.0	24 /50.0	46/90	51	2.0	2	B	6	12	--	
ME23204PR FLUID MECHANICS		16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
IT23051 CYBER SECURITY		-	-	-	15 /20.0	10 /20.0	20 \$ /50.0	45/90	50	2.0	2	B	6	12	--	\$
IT23051PR CYBER SECURITY		15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
SGPA1 : 7.18																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	-	20 /20.0	10 /20.0	29 /70.0	59/110	54	3.0	3	B	6	18	--
ME23211PR MANUFACTURING PRACTICES		*	14 /20.0	-	15 /20.0	-	-	-	29/40	73	1.0	1	A	8	8	--
ME23212 THEORY OF MACHINES		*	-	-	-	18 /20.0	9 /20.0	41 /70.0	68/110	62	3.0	3	B+	7	21	--
ME23212PR THEORY OF MACHINES		*	14 /20.0	15 /20.0	-	-	-	-	29/40	73	1.0	1	A	8	8	--
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	-	19 /20.0	13 /20.0	38 /70.0	70/110	64	3.0	3	B+	7	21	--
ME23213PR DESIGN OF MACHINE ELEMENTS		*	15 /20.0	17 /20.0	-	-	-	-	32/40	80	1.0	1	A+	9	9	--
ME23214 TURBOMACHINERY		*	-	-	-	16 /20.0	12 /20.0	29 /50.0	57/90	63	2.0	2	B+	7	14	--
ME23214PR TURBOMACHINERY		*	16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	16 /20.0	-	34 /40.0	-	-	-	50/60	83	2.0	2	A+	9	18	--
CO23053 COMPUTER GRAPHICS AND GAMING		*	-	-	-	18 /20.0	15 /20.0	38 /50.0	71/90	79	2.0	2	A	8	16	--
CO23053PR COMPUTER GRAPHICS AND GAMING		*	18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--
OE23003 ORGANIZATIONAL BEHAVIOR		*	-	-	-	-	-	23 /50.0	23/50	46	2.0	2	C	5	10	--
SGPA2 : 7.36																
CGPA : 7.28		Cumulative Result Status : PASS					TOTAL EARNED CREDIT : 44.0/44.0 [\$ Ordinance 1]									
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PRN NO. : EN23104030		NAME OF CANDIDATE : MADANE DIKSHA DADASAHEB								MOTHER NAME : SHUBHANGI							
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD	
SEM.: III																	
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	14 /20.0	28 \$ /70.0	42/90	47	3.0	3	C	5	15	--	\$	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--		
ME23201 ENGINEERING METALLURGY		-	-	-	18 /20.0	8 /20.0	32 /70.0	58/110	53	3.0	3	B	6	18	--		
ME23201PR ENGINEERING METALLURGY		16 /20.0	13 /20.0	-	-	-	-	29/40	73	1.0	1	A	8	8	--		
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	19 /20.0	15 /20.0	11 /70.0	45/110	41	3.0	0	F	0	0	--		
ME23202PR ENGINEERING THERMODYNAMICS		19 /20.0	15 /20.0	-	-	-	-	34/40	85	1.0	1	A+	9	9	--		
ME23203 MECHANICS OF MATERIAL		-	-	-	17 /20.0	9 /20.0	34 /70.0	60/110	55	3.0	3	B	6	18	--		
ME23203PR MECHANICS OF MATERIAL		18 /20.0	-	17 /20.0	-	-	-	35/40	88	1.0	1	A+	9	9	--		
ME23204 FLUID MECHANICS		-	-	-	16 /20.0	6 /20.0	14 /50.0	36/90	40	2.0	0	F	0	0	--		
ME23204PR FLUID MECHANICS		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--		
IT23051 CYBER SECURITY		-	-	-	18 /20.0	12 /20.0	32 /50.0	62/90	69	2.0	2	B+	7	14	--		
IT23051PR CYBER SECURITY		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--		
SGPA1 :-																	
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD	
SEM.: IV																	
ME23211TH MANUFACTURING PRACTICES		*	-	-	-	20 /20.0	11 /20.0	28 \$ /70.0	59/110	54	3.0	3	B	6	18	--	\$
ME23211PR MANUFACTURING PRACTICES		*	14 /20.0	-	17 /20.0	-	-	-	31/40	78	1.0	1	A	8	8	--	
ME23212 THEORY OF MACHINES		*	-	-	-	17 /20.0	8 /20.0	34 /70.0	59/110	54	3.0	3	B	6	18	--	
ME23212PR THEORY OF MACHINES		*	19 /20.0	10 /20.0	-	-	-	-	29/40	73	1.0	1	A	8	8	--	
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	-	17 /20.0	14 /20.0	20 /70.0	51/110	46	3.0	0	F	0	0	--	
ME23213PR DESIGN OF MACHINE ELEMENTS		*	19 /20.0	15 /20.0	-	-	-	-	34/40	85	1.0	1	A+	9	9	--	
ME23214 TURBOMACHINERY		*	-	-	-	17 /20.0	11 /20.0	22 /50.0	50/90	56	2.0	2	B	6	12	--	
ME23214PR TURBOMACHINERY		*	18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	19 /20.0	-	27 /40.0	-	-	-	46/60	77	2.0	2	A	8	16	--	
ET23052 DRONE TECHNOLOGY		*	-	-	-	17 /20.0	9 /20.0	15 /50.0	41/90	46	2.0	0	F	0	0	--	
ET23052PR DRONE TECHNOLOGY		*	17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
OE23002 PROFESSIONAL LEADERSHIP		*	-	-	-	-	-	23 /50.0	23/50	46	2.0	2	C	5	10	--	
SGPA2 :-																	
CGPA :		Cumulative Result Status : A.T.K.T.					TOTAL EARNED CREDIT : 34.0/44.0 [\$ Ordinance 1]										
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PRN NO. : EN23104031		NAME OF CANDIDATE : MALAV OMKAR RAMESH						MOTHER NAME : PRIYANKA								
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	14 /20.0	0 /70.0	14/90	16	3.0	0	F	0	0	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
ME23201 ENGINEERING METALLURGY		-	-	-	19 /20.0	8 /20.0	12 /70.0	39/110	35	3.0	0	F	0	0	--	
ME23201PR ENGINEERING METALLURGY		14 /20.0	12 /20.0	-	-	-	-	26/40	65	1.0	1	B+	7	7	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	15 /20.0	8 /20.0	7 /70.0	30/110	27	3.0	0	F	0	0	--	
ME23202PR ENGINEERING THERMODYNAMICS		11 /20.0	10 /20.0	-	-	-	-	21/40	53	1.0	1	B	6	6	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	16 /20.0	15 /20.0	9 /70.0	40/110	36	3.0	0	F	0	0	--	
ME23203PR MECHANICS OF MATERIAL		17 /20.0	-	16 /20.0	-	-	-	33/40	83	1.0	1	A+	9	9	--	
ME23204 FLUID MECHANICS		-	-	-	17 /20.0	3 /20.0	10 /50.0	30/90	33	2.0	0	F	0	0	--	
ME23204PR FLUID MECHANICS		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
IT23052 FULL STACK DEVELOPMENT		-	-	-	8 /20.0	6 /20.0	14 /50.0	28/90	31	2.0	0	F	0	0	--	
IT23052PR FULL STACK DEVELOPMENT		10 /20.0	-	-	-	-	-	10/20	50	1.0	1	B	6	6	--	
SGPA1 :-																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	-	20 /20.0	11 /20.0	15 /70.0	46/110	42	3.0	0	F	0	0	--
ME23211PR MANUFACTURING PRACTICES		*	14 /20.0	-	10 /20.0	-	-	-	24/40	60	1.0	1	B+	7	7	--
ME23212 THEORY OF MACHINES		*	-	-	-	17 /20.0	12 /20.0	15 /70.0	44/110	40	3.0	0	F	0	0	--
ME23212PR THEORY OF MACHINES		*	13 /20.0	14 /20.0	-	-	-	-	27/40	68	1.0	1	B+	7	7	--
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	-	18 /20.0	8 /20.0	10 /70.0	36/110	33	3.0	0	F	0	0	--
ME23213PR DESIGN OF MACHINE ELEMENTS		*	16 /20.0	14 /20.0	-	-	-	-	30/40	75	1.0	1	A	8	8	--
ME23214 TURBOMACHINERY		*	-	-	-	17 /20.0	6 /20.0	15 /50.0	38/90	42	2.0	0	F	0	0	--
ME23214PR TURBOMACHINERY		*	17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	16 /20.0	-	34 /40.0	-	-	-	50/60	83	2.0	2	A+	9	18	--
CO23053 COMPUTER GRAPHICS AND GAMING		*	-	-	-	17 /20.0	9 /20.0	7 /50.0	33/90	37	2.0	0	F	0	0	--
CO23053PR COMPUTER GRAPHICS AND GAMING		*	18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--
OE23002 PROFESSIONAL LEADERSHIP		*	-	-	-	-	-	16 /50.0	16/50	32	2.0	0	F	0	0	--
SGPA2 :-																
CGPA :		Cumulative Result Status : Result Reserved Due To Backlog										TOTAL EARNED CREDIT : 13.0/44.0				
CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION.																

PRN NO. : EN23104032		NAME OF CANDIDATE : PATIL MANASWI VIJAYKUMAR							MOTHER NAME : TRISHALI VIJAYKUMAR PATIL							
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	20 /20.0	57 /70.0	77/90	86	3.0	3	A+	9	27	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23201 ENGINEERING METALLURGY		-	-	-	20 /20.0	13 /20.0	50 /70.0	83/110	75	3.0	3	A	8	24	--	
ME23201PR ENGINEERING METALLURGY		18 /20.0	14 /20.0	-	-	-	-	32/40	80	1.0	1	A+	9	9	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	18 /20.0	17 /20.0	51 /70.0	86/110	78	3.0	3	A	8	24	--	
ME23202PR ENGINEERING THERMODYNAMICS		16 /20.0	11 /20.0	-	-	-	-	27/40	68	1.0	1	B+	7	7	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	17 /20.0	17 /20.0	61 /70.0	95/110	86	3.0	3	A+	9	27	--	
ME23203PR MECHANICS OF MATERIAL		18 /20.0	-	18 /20.0	-	-	-	36/40	90	1.0	1	O	10	10	--	
ME23204 FLUID MECHANICS		-	-	-	18 /20.0	14 /20.0	32 /50.0	64/90	71	2.0	2	A	8	16	--	
ME23204PR FLUID MECHANICS		19 /20.0	-	-	-	-	-	19/20	95	1.0	1	O	10	10	--	
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		-	-	-	16 /20.0	17 /20.0	40 /50.0	73/90	81	2.0	2	A+	9	18	--	
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
SGPA1 : 8.64																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		* -	-	-	18 /20.0	12 /20.0	57 /70.0	87/110	79	3.0	3	A	8	24	--	
ME23211PR MANUFACTURING PRACTICES		* 14 /20.0	-	10 /20.0	-	-	-	24/40	60	1.0	1	B+	7	7	--	
ME23212 THEORY OF MACHINES		* -	-	-	14 /20.0	16 /20.0	50 /70.0	80/110	73	3.0	3	A	8	24	--	
ME23212PR THEORY OF MACHINES		* 17 /20.0	13 /20.0	-	-	-	-	30/40	75	1.0	1	A	8	8	--	
ME23213 DESIGN OF MACHINE ELEMENTS		* -	-	-	17 /20.0	16 /20.0	38 /70.0	71/110	65	3.0	3	B+	7	21	--	
ME23213PR DESIGN OF MACHINE ELEMENTS		* 17 /20.0	18 /20.0	-	-	-	-	35/40	88	1.0	1	A+	9	9	--	
ME23214 TURBOMACHINERY		* -	-	-	18 /20.0	16 /20.0	36 /50.0	70/90	78	2.0	2	A	8	16	--	
ME23214PR TURBOMACHINERY		* 18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		* 15 /20.0	-	35 /40.0	-	-	-	50/60	83	2.0	2	A+	9	18	--	
ET23052 DRONE TECHNOLOGY		* -	-	-	16 /20.0	10 /20.0	27 /50.0	53/90	59	2.0	2	B	6	12	--	
ET23052PR DRONE TECHNOLOGY		* 15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
OE23004 INDUSTRIAL MANAGEMENT		* -	-	-	-	-	44 /50.0	44/50	88	2.0	2	A+	9	18	--	
SGPA2 : 7.95																
CGPA : 8.01		Cumulative Result Status : PASS							TOTAL EARNED CREDIT : 44.0/44.0							
CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY																

SEM.: III	PRN NO. : EN23104033	NAME OF CANDIDATE : MANDHARE SANMITRA DEEPAK							MOTHER NAME : KALPANA							
	COURSE NAME	TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
	BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING	-	-	-	-	10 /20.0	12 /70.0	22/90	24	3.0	0	F	0	0	--	
	BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING	14 /20.0	-	-	-	-	-	14/20	70	1.0	1	A	8	8	--	
	ME23201 ENGINEERING METALLURGY	-	-	-	18 /20.0	6 /20.0	17 /70.0	41/110	37	3.0	0	F	0	0	--	
	ME23201PR ENGINEERING METALLURGY	14 /20.0	10 /20.0	-	-	-	-	24/40	60	1.0	1	B+	7	7	--	
	ME23202 ENGINEERING THERMODYNAMICS	-	-	-	11 /20.0	5 /20.0	12 /70.0	28/110	25	3.0	0	F	0	0	--	
	ME23202PR ENGINEERING THERMODYNAMICS	14 /20.0	11 /20.0	-	-	-	-	25/40	63	1.0	1	B+	7	7	--	
	ME23203 MECHANICS OF MATERIAL	-	-	-	14 /20.0	11 /20.0	28 /70.0	53/110	48	3.0	3	C	5	15	--	
	ME23203PR MECHANICS OF MATERIAL	16 /20.0	-	10 /20.0	-	-	-	26/40	65	1.0	1	B+	7	7	--	
	ME23204 FLUID MECHANICS	-	-	-	17 /20.0	5 /20.0	20 /50.0	42/90	47	2.0	2	C	5	10	--	
	ME23204PR FLUID MECHANICS	18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
	IT23051 CYBER SECURITY	-	-	-	11 /20.0	6 /20.0	20 /50.0	37/90	41	2.0	2	P	4	8	--	
	IT23051PR CYBER SECURITY	12 /20.0	-	-	-	-	-	12/20	60	1.0	1	B+	7	7	--	

SGPA1 :-

COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211	TH MANUFACTURING PRACTICES	*	-	-	-	8 /20.0	13 /20.0	41 /70.0	62/110	56	3.0	3	B	6	18	--
ME23211	PR MANUFACTURING PRACTICES	*	14 /20.0	-	10 /20.0	-	-	-	24/40	60	1.0	1	B+	7	7	--
ME23212	THEORY OF MACHINES	*	-	-	-	11 /20.0	2 /20.0	34 /70.0	47/110	43	3.0	3	P	4	12	--
ME23212	PR THEORY OF MACHINES	*	13 /20.0	13 /20.0	-	-	-	-	26/40	65	1.0	1	B+	7	7	--
ME23213	DESIGN OF MACHINE ELEMENTS	*	-	-	-	17 /20.0	7 /20.0	28 \$ /70.0	52/110	47	3.0	3	C	5	15	--
ME23213	PR DESIGN OF MACHINE ELEMENTS	*	16 /20.0	12 /20.0	-	-	-	-	28/40	70	1.0	1	A	8	8	--
ME23214	TURBOMACHINERY	*	-	-	-	16 /20.0	8 /20.0	20 /50.0	44/90	49	2.0	2	C	5	10	--
ME23214	PR TURBOMACHINERY	*	15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--
ME23215	PR COMPUTER AIDED GEOMETRIC MODELLING	*	15 /20.0	-	24 /40.0	-	-	-	39/60	65	2.0	2	B+	7	14	--
OE23009	CYBER LAWS	*	-	-	-	-	-	20 /50.0	20/50	40	2.0	2	P	4	8	--
CO23053	COMPUTER GRAPHICS AND GAMING	*	-	-	-	17 /20.0	17 /20.0	20 \$ /50.0	54/90	60	2.0	2	B+	7	14	--
CO23053	PR COMPUTER GRAPHICS AND GAMING	*	17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--

SGPA2 : 5.91

CGPA : Cumulative Result Status : A.T.K.T. **TOTAL EARNED CREDIT : 35.0/44.0** [§ Ordinance 1]

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PRN NO. : EN23104034		NAME OF CANDIDATE : MANE SHIVAM MAHENDRA						MOTHER NAME : MANISHA								
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	6 /20.0	6 /70.0	12/90	13	3.0	0	F	0	0	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
ME23201 ENGINEERING METALLURGY		-	-	-	20 /20.0	8 /20.0	20 /70.0	48/110	44	3.0	0	F	0	0	--	
ME23201PR ENGINEERING METALLURGY		12 /20.0	10 /20.0	-	-	-	-	22/40	55	1.0	1	B	6	6	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	14 /20.0	5 /20.0	5 /70.0	24/110	22	3.0	0	F	0	0	--	
ME23202PR ENGINEERING THERMODYNAMICS		12 /20.0	11 /20.0	-	-	-	-	23/40	58	1.0	1	B	6	6	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	15 /20.0	6 /20.0	4 /70.0	25/110	23	3.0	0	F	0	0	--	
ME23203PR MECHANICS OF MATERIAL		17 /20.0	-	14 /20.0	-	-	-	31/40	78	1.0	1	A	8	8	--	
ME23204 FLUID MECHANICS		-	-	-	17 /20.0	6 /20.0	20 /50.0	43/90	48	2.0	2	C	5	10	--	
ME23204PR FLUID MECHANICS		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		-	-	-	15 /20.0	17 /20.0	32 /50.0	64/90	71	2.0	2	A	8	16	--	
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
SGPA1 :-																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	-	19 /20.0	4 /20.0	12 /70.0	35/110	32	3.0	0	F	0	0	--
ME23211PR MANUFACTURING PRACTICES		*	8 /20.0	-	8 /20.0	-	-	16/40	40	1.0	1	P	4	4	--	
ME23212 THEORY OF MACHINES		*	-	-	-	11 /20.0	4 /20.0	22 /70.0	37/110	34	3.0	0	F	0	0	--
ME23212PR THEORY OF MACHINES		*	13 /20.0	10 /20.0	-	-	-	23/40	58	1.0	1	B	6	6	--	
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	-	16 /20.0	9 /20.0	22 /70.0	47/110	43	3.0	0	F	0	0	--
ME23213PR DESIGN OF MACHINE ELEMENTS		*	16 /20.0	13 /20.0	-	-	-	29/40	73	1.0	1	A	8	8	--	
ME23214 TURBOMACHINERY		*	-	-	-	16 /20.0	7 /20.0	10 /50.0	33/90	37	2.0	0	F	0	0	--
ME23214PR TURBOMACHINERY		*	15 /20.0	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	16 /20.0	-	28 /40.0	-	-	44/60	73	2.0	2	A	8	16	--	
CO23053 COMPUTER GRAPHICS AND GAMING		*	-	-	-	18 /20.0	3 /20.0	23 /50.0	44/90	49	2.0	2	C	5	10	--
CO23053PR COMPUTER GRAPHICS AND GAMING		*	18 /20.0	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
OE23002 PROFESSIONAL LEADERSHIP		*	-	-	-	-	21 /50.0	21/50	42	2.0	2	P	4	8	--	
SGPA2 :-																
CGPA :		Cumulative Result Status : Result Reserved Due To Backlog										TOTAL EARNED CREDIT : 21.0/44.0				
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PRN NO. : EN23104035		NAME OF CANDIDATE : MEHERKAR SHIVAM ARVIND							MOTHER NAME : ANJALI							
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	8 /20.0	17 /70.0	25/90	28	3.0	0	F	0	0	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
ME23201 ENGINEERING METALLURGY		-	-	-	20 /20.0	7 /20.0	19 /70.0	46/110	42	3.0	0	F	0	0	--	
ME23201PR ENGINEERING METALLURGY		13 /20.0	4 /20.0	-	-	-	-	17/40	43	1.0	0	F	0	0	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	15 /20.0	9 /20.0	15 /70.0	39/110	35	3.0	0	F	0	0	--	
ME23202PR ENGINEERING THERMODYNAMICS		15 /20.0	10 /20.0	-	-	-	-	25/40	63	1.0	1	B+	7	7	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	15 /20.0	6 /20.0	28 /70.0	49/110	45	3.0	3	C	5	15	--	
ME23203PR MECHANICS OF MATERIAL		17 /20.0	-	4 /20.0	-	-	-	21/40	53	1.0	0	F	0	0	--	
ME23204 FLUID MECHANICS		-	-	-	17 /20.0	10 /20.0	31 /50.0	58/90	64	2.0	2	B+	7	14	--	
ME23204PR FLUID MECHANICS		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
BS23052 LINEAR ALGEBRA AND STATISTICS		-	-	-	16 /20.0	8 /20.0	21 /50.0	45/90	50	2.0	2	B	6	12	--	
BS23052PR LINEAR ALGEBRA AND STATISTICS		13 /20.0	-	-	-	-	-	13/20	65	1.0	1	B+	7	7	--	
SGPA1 :-																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		* -	-	-	15 /20.0	16 /20.0	35 /70.0	66/110	60	3.0	3	B+	7	21	--	
ME23211PR MANUFACTURING PRACTICES		* 17 /20.0	-	11 /20.0	-	-	-	28/40	70	1.0	1	A	8	8	--	
ME23212 THEORY OF MACHINES		* -	-	-	11 /20.0	4 /20.0	29 \$ /70.0	44/110	40	3.0	3	P	4	12	--	\$
ME23212PR THEORY OF MACHINES		* 15 /20.0	12 /20.0	-	-	-	-	27/40	68	1.0	1	B+	7	7	--	
ME23213 DESIGN OF MACHINE ELEMENTS		* -	-	-	15 /20.0	14 /20.0	44 /70.0	73/110	66	3.0	3	B+	7	21	--	
ME23213PR DESIGN OF MACHINE ELEMENTS		* 15 /20.0	15 /20.0	-	-	-	-	30/40	75	1.0	1	A	8	8	--	
ME23214 TURBOMACHINERY		* -	-	-	14 /20.0	11 /20.0	27 /50.0	52/90	58	2.0	2	B	6	12	--	
ME23214PR TURBOMACHINERY		* 15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		* 12 /20.0	-	24 /40.0	-	-	-	36/60	60	2.0	2	B+	7	14	--	
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		* -	-	-	15 /20.0	9 /20.0	38 /50.0	62/90	69	2.0	2	B+	7	14	--	
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		* 15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
OE23001 DIGITAL MARKETING		* -	-	-	-	-	33 /50.0	33/50	66	2.0	2	B+	7	14	--	
SGPA2 : 6.68																
CGPA :		Cumulative Result Status : A.T.K.T.					TOTAL EARNED CREDIT : 33.0/44.0 [\$ Ordinance 1]									
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PRN NO. : EN23104036		NAME OF CANDIDATE : MENDGULE KANISHQ SHRIKANT								MOTHER NAME : VAISHALI						
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	20 /20.0	51 /70.0	71/90	79	3.0	3	A	8	24	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
ME23201 ENGINEERING METALLURGY		-	-	-	20 /20.0	10 /20.0	43 /70.0	73/110	66	3.0	3	B+	7	21	--	
ME23201PR ENGINEERING METALLURGY		17 /20.0	13 /20.0	-	-	-	-	30/40	75	1.0	1	A	8	8	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	19 /20.0	14 /20.0	48 /70.0	81/110	74	3.0	3	A	8	24	--	
ME23202PR ENGINEERING THERMODYNAMICS		16 /20.0	15 /20.0	-	-	-	-	31/40	78	1.0	1	A	8	8	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	15 /20.0	10 /20.0	40 /70.0	65/110	59	3.0	3	B	6	18	--	
ME23203PR MECHANICS OF MATERIAL		17 /20.0	-	14 /20.0	-	-	-	31/40	78	1.0	1	A	8	8	--	
ME23204 FLUID MECHANICS		-	-	-	18 /20.0	12 /20.0	32 /50.0	62/90	69	2.0	2	B+	7	14	--	
ME23204PR FLUID MECHANICS		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
ME23052TH INTRODUCTION TO ROBOTICS & AUTOMATION		-	-	-	15 /20.0	17 /20.0	40 /50.0	72/90	80	2.0	2	A+	9	18	--	
ME23052PR INTRODUCTION TO ROBOTICS & AUTOMATION		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
SGPA1 : 7.82																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		* -	-	-	14 /20.0	17 /20.0	40 /70.0	71/110	65	3.0	3	B+	7	21	--	
ME23211PR MANUFACTURING PRACTICES		* 17 /20.0	-	17 /20.0	-	-	-	34/40	85	1.0	1	A+	9	9	--	
ME23212 THEORY OF MACHINES		* -	-	-	16 /20.0	12 /20.0	46 /70.0	74/110	67	3.0	3	B+	7	21	--	
ME23212PR THEORY OF MACHINES		* 17 /20.0	14 /20.0	-	-	-	-	31/40	78	1.0	1	A	8	8	--	
ME23213 DESIGN OF MACHINE ELEMENTS		* -	-	-	18 /20.0	16 /20.0	48 /70.0	82/110	75	3.0	3	A	8	24	--	
ME23213PR DESIGN OF MACHINE ELEMENTS		* 18 /20.0	16 /20.0	-	-	-	-	34/40	85	1.0	1	A+	9	9	--	
ME23214 TURBOMACHINERY		* -	-	-	16 /20.0	16 /20.0	29 /50.0	61/90	68	2.0	2	B+	7	14	--	
ME23214PR TURBOMACHINERY		* 18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		* 16 /20.0	-	34 /40.0	-	-	-	50/60	83	2.0	2	A+	9	18	--	
ET23052 DRONE TECHNOLOGY		* -	-	-	16 /20.0	12 /20.0	22 /50.0	50/90	56	2.0	2	B	6	12	--	
ET23052PR DRONE TECHNOLOGY		* 14 /20.0	-	-	-	-	-	14/20	70	1.0	1	A	8	8	--	
OE23015 DESIGN THINKING		* -	-	-	-	-	33 /50.0	33/50	66	2.0	2	B+	7	14	--	
SGPA2 : 7.64																
CGPA : 7.59		Cumulative Result Status : PASS								TOTAL EARNED CREDIT : 44.0/44.0						
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PRN NO. : EN23104037		NAME OF CANDIDATE : MORE ADITYA NAGNATH						MOTHER NAME : SAVITA								
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	20 /20.0	36 /70.0	56/90	62	3.0	3	B+	7	21	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
ME23201 ENGINEERING METALLURGY		-	-	-	19 /20.0	9 /20.0	38 /70.0	66/110	60	3.0	3	B+	7	21	--	
ME23201PR ENGINEERING METALLURGY		16 /20.0	13 /20.0	-	-	-	-	29/40	73	1.0	1	A	8	8	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	19 /20.0	13 /20.0	34 /70.0	66/110	60	3.0	3	B+	7	21	--	
ME23202PR ENGINEERING THERMODYNAMICS		14 /20.0	9 /20.0	-	-	-	-	23/40	58	1.0	1	B	6	6	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	16 /20.0	8 /20.0	33 /70.0	57/110	52	3.0	3	B	6	18	--	
ME23203PR MECHANICS OF MATERIAL		17 /20.0	-	11 /20.0	-	-	-	28/40	70	1.0	1	A	8	8	--	
ME23204 FLUID MECHANICS		-	-	-	14 /20.0	10 /20.0	38 /50.0	62/90	69	2.0	2	B+	7	14	--	
ME23204PR FLUID MECHANICS		16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
IT23052 FULL STACK DEVELOPMENT		-	-	-	13 /20.0	12 /20.0	9 /50.0	34/90	38	2.0	0	F	0	0	--	
IT23052PR FULL STACK DEVELOPMENT		14 /20.0	-	-	-	-	-	14/20	70	1.0	1	A	8	8	--	
SGPA1 :-																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	20 /20.0	8 /20.0	29 /70.0	57/110	52	3.0	3	B	6	18	--	
ME23211PR MANUFACTURING PRACTICES		*	11 /20.0	-	10 /20.0	-	-	21/40	53	1.0	1	B	6	6	--	
ME23212 THEORY OF MACHINES		*	-	-	11 /20.0	12 /20.0	49 /70.0	72/110	65	3.0	3	B+	7	21	--	
ME23212PR THEORY OF MACHINES		*	14 /20.0	14 /20.0	-	-	-	28/40	70	1.0	1	A	8	8	--	
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	18 /20.0	18 /20.0	46 /70.0	82/110	75	3.0	3	A	8	24	--	
ME23213PR DESIGN OF MACHINE ELEMENTS		*	16 /20.0	14 /20.0	-	-	-	30/40	75	1.0	1	A	8	8	--	
ME23214 TURBOMACHINERY		*	-	-	15 /20.0	17 /20.0	29 /50.0	61/90	68	2.0	2	B+	7	14	--	
ME23214PR TURBOMACHINERY		*	15 /20.0	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	16 /20.0	-	28 /40.0	-	-	44/60	73	2.0	2	A	8	16	--	
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		*	-	-	15 /20.0	10 /20.0	24 /50.0	49/90	54	2.0	2	B	6	12	--	
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		*	15 /20.0	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
OE23004 INDUSTRIAL MANAGEMENT		*	-	-	-	-	34 /50.0	34/50	68	2.0	2	B+	7	14	--	

SGPA2 : 7.14

CGPA :

Cumulative Result Status : A.T.K.T.

TOTAL EARNED CREDIT : 42.0/44.0

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PRN NO. : EN23104038		NAME OF CANDIDATE : MORE MRUDULA DIPAK						MOTHER NAME : RANI								
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	20 /20.0	58 /70.0	78/90	87	3.0	3	A+	9	27	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		19 /20.0	-	-	-	-	-	19/20	95	1.0	1	O	10	10	--	
ME23201 ENGINEERING METALLURGY		-	-	-	20 /20.0	12 /20.0	60 /70.0	92/110	84	3.0	3	A+	9	27	--	
ME23201PR ENGINEERING METALLURGY		17 /20.0	20 /20.0	-	-	-	-	37/40	93	1.0	1	O	10	10	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	19 /20.0	19 /20.0	56 /70.0	94/110	85	3.0	3	A+	9	27	--	
ME23202PR ENGINEERING THERMODYNAMICS		17 /20.0	19 /20.0	-	-	-	-	36/40	90	1.0	1	O	10	10	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	17 /20.0	20 /20.0	70 /70.0	107/110	97	3.0	3	O	10	30	--	
ME23203PR MECHANICS OF MATERIAL		20 /20.0	-	20 /20.0	-	-	-	40/40	100	1.0	1	O	10	10	--	
ME23204 FLUID MECHANICS		-	-	-	18 /20.0	20 /20.0	46 /50.0	84/90	93	2.0	2	O	10	20	--	
ME23204PR FLUID MECHANICS		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
CO23053 COMPUTER GRAPHICS AND GAMING		-	-	-	18 /20.0	17 /20.0	44 /50.0	79/90	88	2.0	2	A+	9	18	--	
CO23053PR COMPUTER GRAPHICS AND GAMING		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
SGPA1 : 9.5																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		* -	-	-	20 /20.0	20 /20.0	58 /70.0	98/110	89	3.0	3	A+	9	27	--	
ME23211PR MANUFACTURING PRACTICES		* 20 /20.0	-	17 /20.0	-	-	-	37/40	93	1.0	1	O	10	10	--	
ME23212 THEORY OF MACHINES		* -	-	-	17 /20.0	17 /20.0	56 /70.0	90/110	82	3.0	3	A+	9	27	--	
ME23212PR THEORY OF MACHINES		* 15 /20.0	14 /20.0	-	-	-	-	29/40	73	1.0	1	A	8	8	--	
ME23213 DESIGN OF MACHINE ELEMENTS		* -	-	-	18 /20.0	19 /20.0	62 /70.0	99/110	90	3.0	3	O	10	30	--	
ME23213PR DESIGN OF MACHINE ELEMENTS		* 17 /20.0	18 /20.0	-	-	-	-	35/40	88	1.0	1	A+	9	9	--	
ME23214 TURBOMACHINERY		* -	-	-	17 /20.0	15 /20.0	37 /50.0	69/90	77	2.0	2	A	8	16	--	
ME23214PR TURBOMACHINERY		* 18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		* 19 /20.0	-	38 /40.0	-	-	-	57/60	95	2.0	2	O	10	20	--	
ET23052 DRONE TECHNOLOGY		* -	-	-	17 /20.0	12 /20.0	27 /50.0	56/90	62	2.0	2	B+	7	14	--	
ET23052PR DRONE TECHNOLOGY		* 18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
OE23001 DIGITAL MARKETING		* -	-	-	-	-	34 /50.0	34/50	68	2.0	2	B+	7	14	--	
SGPA2 : 8.86																
CGPA : 9.32		Cumulative Result Status : PASS						TOTAL EARNED CREDIT : 44.0/44.0								
CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION.																

PRN NO. : EN23104039		NAME OF CANDIDATE : MORE ROHIT LAHU					MOTHER NAME : SHANTA									
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	20 /20.0	46 /70.0	66/90	73	3.0	3	A	8	24	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		19 /20.0	-	-	-	-	-	19/20	95	1.0	1	O	10	10	--	
ME23201 ENGINEERING METALLURGY		-	-	-	20 /20.0	10 /20.0	42 /70.0	72/110	65	3.0	3	B+	7	21	--	
ME23201PR ENGINEERING METALLURGY		17 /20.0	13 /20.0	-	-	-	-	30/40	75	1.0	1	A	8	8	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	16 /20.0	14 /20.0	34 /70.0	64/110	58	3.0	3	B	6	18	--	
ME23202PR ENGINEERING THERMODYNAMICS		14 /20.0	15 /20.0	-	-	-	-	29/40	73	1.0	1	A	8	8	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	15 /20.0	13 /20.0	35 /70.0	63/110	57	3.0	3	B	6	18	--	
ME23203PR MECHANICS OF MATERIAL		17 /20.0	-	14 /20.0	-	-	-	31/40	78	1.0	1	A	8	8	--	
ME23204 FLUID MECHANICS		-	-	-	16 /20.0	11 /20.0	35 /50.0	62/90	69	2.0	2	B+	7	14	--	
ME23204PR FLUID MECHANICS		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23052TH INTRODUCTION TO ROBOTICS & AUTOMATION		-	-	-	13 /20.0	14 /20.0	46 /50.0	73/90	81	2.0	2	A+	9	18	--	
ME23052PR INTRODUCTION TO ROBOTICS & AUTOMATION		14 /20.0	-	-	-	-	-	14/20	70	1.0	1	A	8	8	--	
SGPA1 : 7.45																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	-	19 /20.0	14 /20.0	41 /70.0	74/110	67	3.0	3	B+	7	21	--
ME23211PR MANUFACTURING PRACTICES		*	14 /20.0	-	15 /20.0	-	-	29/40	73	1.0	1	A	8	8	--	
ME23212 THEORY OF MACHINES		*	-	-	-	17 /20.0	5 /20.0	37 /70.0	59/110	54	3.0	3	B	6	18	--
ME23212PR THEORY OF MACHINES		*	15 /20.0	13 /20.0	-	-	-	28/40	70	1.0	1	A	8	8	--	
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	-	18 /20.0	13 /20.0	48 /70.0	79/110	72	3.0	3	A	8	24	--
ME23213PR DESIGN OF MACHINE ELEMENTS		*	15 /20.0	16 /20.0	-	-	-	31/40	78	1.0	1	A	8	8	--	
ME23214 TURBOMACHINERY		*	-	-	-	15 /20.0	10 /20.0	30 /50.0	55/90	61	2.0	2	B+	7	14	--
ME23214PR TURBOMACHINERY		*	16 /20.0	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	17 /20.0	-	26 /40.0	-	-	43/60	72	2.0	2	A	8	16	--	
CO23053 COMPUTER GRAPHICS AND GAMING		*	-	-	-	18 /20.0	15 /20.0	41 /50.0	74/90	82	2.0	2	A+	9	18	--
CO23053PR COMPUTER GRAPHICS AND GAMING		*	17 /20.0	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
OE23002 PROFESSIONAL LEADERSHIP		*	-	-	-	-	-	43 /50.0	43/50	86	2.0	2	A+	9	18	--
SGPA2 : 7.77																
CGPA : 7.38		Cumulative Result Status : PASS					TOTAL EARNED CREDIT : 44.0/44.0									
CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION.																

PRN NO. : EN23104040		NAME OF CANDIDATE : MORE SUJAL JITENDRA						MOTHER NAME : MANISHA								
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	16 /20.0	32 /70.0	48/90	53	3.0	3	B	6	18	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
ME23201 ENGINEERING METALLURGY		-	-	-	20 /20.0	7 /20.0	29 /70.0	56/110	51	3.0	3	B	6	18	--	
ME23201PR ENGINEERING METALLURGY		14 /20.0	4 /20.0	-	-	-	-	18/40	45	1.0	0	F	0	0	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	17 /20.0	10 /20.0	28 /70.0	55/110	50	3.0	3	B	6	18	--	
ME23202PR ENGINEERING THERMODYNAMICS		15 /20.0	13 /20.0	-	-	-	-	28/40	70	1.0	1	A	8	8	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	15 /20.0	15 /20.0	28 /70.0	58/110	53	3.0	3	B	6	18	--	
ME23203PR MECHANICS OF MATERIAL		17 /20.0	-	16 /20.0	-	-	-	33/40	83	1.0	1	A+	9	9	--	
ME23204 FLUID MECHANICS		-	-	-	17 /20.0	12 /20.0	31 /50.0	60/90	67	2.0	2	B+	7	14	--	
ME23204PR FLUID MECHANICS		16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		-	-	-	15 /20.0	13 /20.0	30 /50.0	58/90	64	2.0	2	B+	7	14	--	
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
SGPA1 :-																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	-	20 /20.0	8 /20.0	33 /70.0	61/110	55	3.0	3	B	6	18	--
ME23211PR MANUFACTURING PRACTICES		*	11 /20.0	-	15 /20.0	-	-	-	26/40	65	1.0	1	B+	7	7	--
ME23212 THEORY OF MACHINES		*	-	-	-	13 /20.0	4 /20.0	43 /70.0	60/110	55	3.0	3	B	6	18	--
ME23212PR THEORY OF MACHINES		*	16 /20.0	14 /20.0	-	-	-	-	30/40	75	1.0	1	A	8	8	--
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	-	17 /20.0	8 /20.0	41 /70.0	66/110	60	3.0	3	B+	7	21	--
ME23213PR DESIGN OF MACHINE ELEMENTS		*	17 /20.0	14 /20.0	-	-	-	-	31/40	78	1.0	1	A	8	8	--
ME23214 TURBOMACHINERY		*	-	-	-	16 /20.0	11 /20.0	30 /50.0	57/90	63	2.0	2	B+	7	14	--
ME23214PR TURBOMACHINERY		*	16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	16 /20.0	-	30 /40.0	-	-	-	46/60	77	2.0	2	A	8	16	--
CO23053 COMPUTER GRAPHICS AND GAMING		*	-	-	-	17 /20.0	12 /20.0	37 /50.0	66/90	73	2.0	2	A	8	16	--
CO23053PR COMPUTER GRAPHICS AND GAMING		*	18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--
OE23002 PROFESSIONAL LEADERSHIP		*	-	-	-	-	-	35 /50.0	35/50	70	2.0	2	A	8	16	--
SGPA2 : 7.32																
CGPA :		Cumulative Result Status : A.T.K.T.										TOTAL EARNED CREDIT : 43.0/44.0				
CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION.																

PRN NO. : EN23104041		NAME OF CANDIDATE : NANAWARE SANIYA SANTOSH								MOTHER NAME : SWATI						
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	20 /20.0	65 /70.0	85/90	94	3.0	3	O	10	30	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
ME23201 ENGINEERING METALLURGY		-	-	-	20 /20.0	7 /20.0	60 /70.0	87/110	79	3.0	3	A	8	24	--	
ME23201PR ENGINEERING METALLURGY		16 /20.0	18 /20.0	-	-	-	-	34/40	85	1.0	1	A+	9	9	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	18 /20.0	18 /20.0	43 /70.0	79/110	72	3.0	3	A	8	24	--	
ME23202PR ENGINEERING THERMODYNAMICS		17 /20.0	9 /20.0	-	-	-	-	26/40	65	1.0	1	B+	7	7	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	18 /20.0	20 /20.0	67 /70.0	105/110	95	3.0	3	O	10	30	--	
ME23203PR MECHANICS OF MATERIAL		19 /20.0	-	19 /20.0	-	-	-	38/40	95	1.0	1	O	10	10	--	
ME23204 FLUID MECHANICS		-	-	-	17 /20.0	13 /20.0	45 /50.0	75/90	83	2.0	2	A+	9	18	--	
ME23204PR FLUID MECHANICS		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
ME23052TH INTRODUCTION TO ROBOTICS & AUTOMATION		-	-	-	15 /20.0	17 /20.0	40 /50.0	72/90	80	2.0	2	A+	9	18	--	
ME23052PR INTRODUCTION TO ROBOTICS & AUTOMATION		15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
SGPA1 : 9.0																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	18 /20.0	18 /20.0	60 /70.0	96/110	87	3.0	3	A+	9	27	--	
ME23211PR MANUFACTURING PRACTICES		*	17 /20.0	-	15 /20.0	-	-	32/40	80	1.0	1	A+	9	9	--	
ME23212 THEORY OF MACHINES		*	-	-	18 /20.0	15 /20.0	58 /70.0	91/110	83	3.0	3	A+	9	27	--	
ME23212PR THEORY OF MACHINES		*	17 /20.0	18 /20.0	-	-	-	35/40	88	1.0	1	A+	9	9	--	
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	16 /20.0	20 /20.0	51 /70.0	87/110	79	3.0	3	A	8	24	--	
ME23213PR DESIGN OF MACHINE ELEMENTS		*	19 /20.0	16 /20.0	-	-	-	35/40	88	1.0	1	A+	9	9	--	
ME23214 TURBOMACHINERY		*	-	-	17 /20.0	18 /20.0	48 /50.0	83/90	92	2.0	2	O	10	20	--	
ME23214PR TURBOMACHINERY		*	18 /20.0	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	19 /20.0	-	30 /40.0	-	-	49/60	82	2.0	2	A+	9	18	--	
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		*	-	-	15 /20.0	15 /20.0	37 /50.0	67/90	74	2.0	2	A	8	16	--	
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		*	15 /20.0	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
OE23001 DIGITAL MARKETING		*	-	-	-	-	34 /50.0	34/50	68	2.0	2	B+	7	14	--	
SGPA2 : 8.68																
CGPA : 8.84		Cumulative Result Status : PASS								TOTAL EARNED CREDIT : 44.0/44.0						
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PRN NO. : EN23104043		NAME OF CANDIDATE : PATIL ATHARV SANTOSH						MOTHER NAME : KAVITA								
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	17 /20.0	28 /70.0	45/90	50	3.0	3	B	6	18	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
ME23201 ENGINEERING METALLURGY		-	-	-	20 /20.0	10 /20.0	52 /70.0	82/110	75	3.0	3	A	8	24	--	
ME23201PR ENGINEERING METALLURGY		16 /20.0	16 /20.0	-	-	-	-	32/40	80	1.0	1	A+	9	9	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	13 /20.0	13 /20.0	43 /70.0	69/110	63	3.0	3	B+	7	21	--	
ME23202PR ENGINEERING THERMODYNAMICS		13 /20.0	16 /20.0	-	-	-	-	29/40	73	1.0	1	A	8	8	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	9 /20.0	11 /20.0	43 /70.0	63/110	57	3.0	3	B	6	18	--	
ME23203PR MECHANICS OF MATERIAL		17 /20.0	-	15 /20.0	-	-	-	32/40	80	1.0	1	A+	9	9	--	
ME23204 FLUID MECHANICS		-	-	-	16 /20.0	10 /20.0	27 /50.0	53/90	59	2.0	2	B	6	12	--	
ME23204PR FLUID MECHANICS		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
BS23052 LINEAR ALGEBRA AND STATISTICS		-	-	-	17 /20.0	12 /20.0	21 /50.0	50/90	56	2.0	2	B	6	12	--	
BS23052PR LINEAR ALGEBRA AND STATISTICS		16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
SGPA1 : 7.18																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	-	9 /20.0	16 /20.0	51 /70.0	76/110	69	3.0	3	B+	7	21	--
ME23211PR MANUFACTURING PRACTICES		*	17 /20.0	-	18 /20.0	-	-	-	35/40	88	1.0	1	A+	9	9	--
ME23212 THEORY OF MACHINES		*	-	-	-	16 /20.0	12 /20.0	41 /70.0	69/110	63	3.0	3	B+	7	21	--
ME23212PR THEORY OF MACHINES		*	14 /20.0	15 /20.0	-	-	-	-	29/40	73	1.0	1	A	8	8	--
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	-	18 /20.0	16 /20.0	42 /70.0	76/110	69	3.0	3	B+	7	21	--
ME23213PR DESIGN OF MACHINE ELEMENTS		*	16 /20.0	13 /20.0	-	-	-	-	29/40	73	1.0	1	A	8	8	--
ME23214 TURBOMACHINERY		*	-	-	-	15 /20.0	15 /20.0	24 /50.0	54/90	60	2.0	2	B+	7	14	--
ME23214PR TURBOMACHINERY		*	17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	13 /20.0	-	34 /40.0	-	-	-	47/60	78	2.0	2	A	8	16	--
OE23002 PROFESSIONAL LEADERSHIP		*	-	-	-	-	-	26 /50.0	26/50	52	2.0	2	B	6	12	--
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		*	-	-	-	15 /20.0	14 /20.0	42 /50.0	71/90	79	2.0	2	A	8	16	--
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		*	15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--
SGPA2 : 7.41																
CGPA : 7.28		Cumulative Result Status : PASS						TOTAL EARNED CREDIT : 44.0/44.0								
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PRN NO. : EN23104044		NAME OF CANDIDATE : PATIL VISHWAS ANANT						MOTHER NAME : MINAKSHI								
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	19 /20.0	61 /70.0	80/90	89	3.0	3	A+	9	27	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23201 ENGINEERING METALLURGY		-	-	-	20 /20.0	10 /20.0	43 /70.0	73/110	66	3.0	3	B+	7	21	--	
ME23201PR ENGINEERING METALLURGY		17 /20.0	16 /20.0	-	-	-	-	33/40	83	1.0	1	A+	9	9	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	19 /20.0	15 /20.0	33 /70.0	67/110	61	3.0	3	B+	7	21	--	
ME23202PR ENGINEERING THERMODYNAMICS		18 /20.0	17 /20.0	-	-	-	-	35/40	88	1.0	1	A+	9	9	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	17 /20.0	17 /20.0	50 /70.0	84/110	76	3.0	3	A	8	24	--	
ME23203PR MECHANICS OF MATERIAL		18 /20.0	-	18 /20.0	-	-	-	36/40	90	1.0	1	O	10	10	--	
ME23204 FLUID MECHANICS		-	-	-	15 /20.0	7 /20.0	37 /50.0	59/90	66	2.0	2	B+	7	14	--	
ME23204PR FLUID MECHANICS		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ET23053 INTERNET OF THINGS		-	-	-	18 /20.0	16 /20.0	37 /50.0	71/90	79	2.0	2	A	8	16	--	
ET23053PR INTERNET OF THINGS		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
SGPA1 : 8.14																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	-	20 /20.0	15 /20.0	46 /70.0	81/110	74	3.0	3	A	8	24	--
ME23211PR MANUFACTURING PRACTICES		*	17 /20.0	-	18 /20.0	-	-	35/40	88	1.0	1	A+	9	9	--	
ME23212 THEORY OF MACHINES		*	-	-	-	16 /20.0	15 /20.0	54 /70.0	85/110	77	3.0	3	A	8	24	--
ME23212PR THEORY OF MACHINES		*	13 /20.0	14 /20.0	-	-	-	27/40	68	1.0	1	B+	7	7	--	
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	-	17 /20.0	11 /20.0	57 /70.0	85/110	77	3.0	3	A	8	24	--
ME23213PR DESIGN OF MACHINE ELEMENTS		*	15 /20.0	18 /20.0	-	-	-	33/40	83	1.0	1	A+	9	9	--	
ME23214 TURBOMACHINERY		*	-	-	-	16 /20.0	11 /20.0	35 /50.0	62/90	69	2.0	2	B+	7	14	--
ME23214PR TURBOMACHINERY		*	17 /20.0	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	12 /20.0	-	25 /40.0	-	-	37/60	62	2.0	2	B+	7	14	--	
ET23052 DRONE TECHNOLOGY		*	-	-	-	16 /20.0	12 /20.0	26 /50.0	54/90	60	2.0	2	B+	7	14	--
ET23052PR DRONE TECHNOLOGY		*	14 /20.0	-	-	-	-	14/20	70	1.0	1	A	8	8	--	
OE23015 DESIGN THINKING		*	-	-	-	-	-	29 /50.0	29/50	58	2.0	2	B	6	12	--
SGPA2 : 7.64																
CGPA : 7.82		Cumulative Result Status : PASS						TOTAL EARNED CREDIT : 44.0/44.0								
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PRN NO. : EN23104045		NAME OF CANDIDATE : PAWAR JALOUGH RAJESH						MOTHER NAME : JYOTI								
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	14 /20.0	35 /70.0	49/90	54	3.0	3	B	6	18	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
ME23201 ENGINEERING METALLURGY		-	-	-	18 /20.0	8 /20.0	29 /70.0	55/110	50	3.0	3	B	6	18	--	
ME23201PR ENGINEERING METALLURGY		15 /20.0	10 /20.0	-	-	-	-	25/40	63	1.0	1	B+	7	7	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	15 /20.0	14 /20.0	13 /70.0	42/110	38	3.0	0	F	0	0	--	
ME23202PR ENGINEERING THERMODYNAMICS		16 /20.0	16 /20.0	-	-	-	-	32/40	80	1.0	1	A+	9	9	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	11 /20.0	9 /20.0	19 /70.0	39/110	35	3.0	0	F	0	0	--	
ME23203PR MECHANICS OF MATERIAL		13 /20.0	-	12 /20.0	-	-	-	25/40	63	1.0	1	B+	7	7	--	
ME23204 FLUID MECHANICS		-	-	-	14 /20.0	5 /20.0	22 /50.0	41/90	46	2.0	2	C	5	10	--	
ME23204PR FLUID MECHANICS		15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
BS23052 LINEAR ALGEBRA AND STATISTICS		-	-	-	16 /20.0	8 /20.0	20 /50.0	44/90	49	2.0	2	C	5	10	--	
BS23052PR LINEAR ALGEBRA AND STATISTICS		16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
SGPA1 :-																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	10 /20.0	14 /20.0	28 \$ /70.0	52/110	47	3.0	3	C	5	15	--	\$
ME23211PR MANUFACTURING PRACTICES		* 14 /20.0	-	17 /20.0	-	-	-	31/40	78	1.0	1	A	8	8	--	
ME23212 THEORY OF MACHINES		*	-	-	10 /20.0	6 /20.0	39 /70.0	55/110	50	3.0	3	B	6	18	--	
ME23212PR THEORY OF MACHINES		* 16 /20.0	16 /20.0	-	-	-	-	32/40	80	1.0	1	A+	9	9	--	
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	16 /20.0	16 /20.0	38 /70.0	70/110	64	3.0	3	B+	7	21	--	
ME23213PR DESIGN OF MACHINE ELEMENTS		* 16 /20.0	17 /20.0	-	-	-	-	33/40	83	1.0	1	A+	9	9	--	
ME23214 TURBOMACHINERY		*	-	-	16 /20.0	11 /20.0	22 /50.0	49/90	54	2.0	2	B	6	12	--	
ME23214PR TURBOMACHINERY		* 16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		* 15 /20.0	-	20 /40.0	-	-	-	35/60	58	2.0	2	B	6	12	--	
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		*	-	-	15 /20.0	12 /20.0	22 /50.0	49/90	54	2.0	2	B	6	12	--	
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		* 15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
OE23001 DIGITAL MARKETING		*	-	-	-	-	23 /50.0	23/50	46	2.0	2	C	5	10	--	
SGPA2 : 6.5																
CGPA :		Cumulative Result Status : PASS					TOTAL EARNED CREDIT : 38.0/44.0 [\$ Ordinance 1]									
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PRN NO. : EN23104047		NAME OF CANDIDATE : RAUT PRATIK ANKUSH					MOTHER NAME : SANGITA									
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	17 /20.0	43 /70.0	60/90	67	3.0	3	B+	7	21	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
ME23201 ENGINEERING METALLURGY		-	-	-	19 /20.0	13 /20.0	42 /70.0	74/110	67	3.0	3	B+	7	21	--	
ME23201PR ENGINEERING METALLURGY		16 /20.0	18 /20.0	-	-	-	-	34/40	85	1.0	1	A+	9	9	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	12 /20.0	17 /20.0	30 /70.0	59/110	54	3.0	3	B	6	18	--	
ME23202PR ENGINEERING THERMODYNAMICS		14 /20.0	18 /20.0	-	-	-	-	32/40	80	1.0	1	A+	9	9	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	16 /20.0	16 /20.0	54 /70.0	86/110	78	3.0	3	A	8	24	--	
ME23203PR MECHANICS OF MATERIAL		18 /20.0	-	16 /20.0	-	-	-	34/40	85	1.0	1	A+	9	9	--	
ME23204 FLUID MECHANICS		-	-	-	17 /20.0	11 /20.0	13 /50.0	41/90	46	2.0	0	F	0	0	--	
ME23204PR FLUID MECHANICS		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		-	-	-	14 /20.0	18 /20.0	36 /50.0	68/90	76	2.0	2	A	8	16	--	
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
SGPA1 :-																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	18 /20.0	20 /20.0	42 /70.0	80/110	73	3.0	3	A	8	24	--	
ME23211PR MANUFACTURING PRACTICES		*	20 /20.0	-	10 /20.0	-	-	30/40	75	1.0	1	A	8	8	--	
ME23212 THEORY OF MACHINES		*	-	-	12 /20.0	18 /20.0	44 /70.0	74/110	67	3.0	3	B+	7	21	--	
ME23212PR THEORY OF MACHINES		*	15 /20.0	17 /20.0	-	-	-	32/40	80	1.0	1	A+	9	9	--	
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	19 /20.0	18 /20.0	43 /70.0	80/110	73	3.0	3	A	8	24	--	
ME23213PR DESIGN OF MACHINE ELEMENTS		*	19 /20.0	16 /20.0	-	-	-	35/40	88	1.0	1	A+	9	9	--	
ME23214 TURBOMACHINERY		*	-	-	19 /20.0	14 /20.0	37 /50.0	70/90	78	2.0	2	A	8	16	--	
ME23214PR TURBOMACHINERY		*	17 /20.0	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	14 /20.0	-	35 /40.0	-	-	49/60	82	2.0	2	A+	9	18	--	
OE23002 PROFESSIONAL LEADERSHIP		*	-	-	-	-	34 /50.0	34/50	68	2.0	2	B+	7	14	--	
ME23052TH INTRODUCTION TO ROBOTICS & AUTOMATION		*	-	-	19 /20.0	15 /20.0	36 /50.0	70/90	78	2.0	2	A	8	16	--	
ME23052PR INTRODUCTION TO ROBOTICS & AUTOMATION		*	13 /20.0	-	-	-	-	13/20	65	1.0	1	B+	7	7	--	

SGPA2 : 7.95

CGPA :

Cumulative Result Status : A.T.K.T.

TOTAL EARNED CREDIT : 42.0/44.0

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PRN NO. : EN23104048		NAME OF CANDIDATE : RODE LEENA MADAN					MOTHER NAME : DEEPA									
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	20 /20.0	61 /70.0	81/90	90	3.0	3	O	10	30	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		19 /20.0	-	-	-	-	-	19/20	95	1.0	1	O	10	10	--	
ME23201 ENGINEERING METALLURGY		-	-	-	20 /20.0	12 /20.0	54 /70.0	86/110	78	3.0	3	A	8	24	--	
ME23201PR ENGINEERING METALLURGY		18 /20.0	20 /20.0	-	-	-	-	38/40	95	1.0	1	O	10	10	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	16 /20.0	19 /20.0	42 /70.0	77/110	70	3.0	3	A	8	24	--	
ME23202PR ENGINEERING THERMODYNAMICS		16 /20.0	18 /20.0	-	-	-	-	34/40	85	1.0	1	A+	9	9	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	17 /20.0	20 /20.0	60 /70.0	97/110	88	3.0	3	A+	9	27	--	
ME23203PR MECHANICS OF MATERIAL		19 /20.0	-	19 /20.0	-	-	-	38/40	95	1.0	1	O	10	10	--	
ME23204 FLUID MECHANICS		-	-	-	19 /20.0	19 /20.0	45 /50.0	83/90	92	2.0	2	O	10	20	--	
ME23204PR FLUID MECHANICS		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
ME23052TH INTRODUCTION TO ROBOTICS & AUTOMATION		-	-	-	16 /20.0	18 /20.0	46 /50.0	80/90	89	2.0	2	A+	9	18	--	
ME23052PR INTRODUCTION TO ROBOTICS & AUTOMATION		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
SGPA1 : 9.14																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		* -	-	-	18 /20.0	13 /20.0	54 /70.0	85/110	77	3.0	3	A	8	24	--	
ME23211PR MANUFACTURING PRACTICES		* 14 /20.0	-	18 /20.0	-	-	-	32/40	80	1.0	1	A+	9	9	--	
ME23212 THEORY OF MACHINES		* -	-	-	18 /20.0	14 /20.0	48 /70.0	80/110	73	3.0	3	A	8	24	--	
ME23212PR THEORY OF MACHINES		* 16 /20.0	15 /20.0	-	-	-	-	31/40	78	1.0	1	A	8	8	--	
ME23213 DESIGN OF MACHINE ELEMENTS		* -	-	-	18 /20.0	20 /20.0	46 /70.0	84/110	76	3.0	3	A	8	24	--	
ME23213PR DESIGN OF MACHINE ELEMENTS		* 16 /20.0	17 /20.0	-	-	-	-	33/40	83	1.0	1	A+	9	9	--	
ME23214 TURBOMACHINERY		* -	-	-	18 /20.0	18 /20.0	37 /50.0	73/90	81	2.0	2	A+	9	18	--	
ME23214PR TURBOMACHINERY		* 17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		* 17 /20.0	-	30 /40.0	-	-	-	47/60	78	2.0	2	A	8	16	--	
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		* -	-	-	15 /20.0	14 /20.0	45 /50.0	74/90	82	2.0	2	A+	9	18	--	
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		* 17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
OE23015 DESIGN THINKING		* -	-	-	-	-	43 /50.0	43/50	86	2.0	2	A+	9	18	--	
SGPA2 : 8.45																
CGPA : 8.73		Cumulative Result Status : PASS					TOTAL EARNED CREDIT : 44.0/44.0									
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PRN NO. : EN23104049		NAME OF CANDIDATE : SALASKAR ATHARVA KISHOR								MOTHER NAME : TRUPTI						
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	15 /20.0	6 /70.0	21/90	23	3.0	0	F	0	0	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
ME23201 ENGINEERING METALLURGY		-	-	-	20 /20.0	5 /20.0	12 /70.0	37/110	34	3.0	0	F	0	0	--	
ME23201PR ENGINEERING METALLURGY		11 /20.0	4 /20.0	-	-	-	-	15/40	38	1.0	0	F	0	0	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	17 /20.0	10 /20.0	10 /70.0	37/110	34	3.0	0	F	0	0	--	
ME23202PR ENGINEERING THERMODYNAMICS		14 /20.0	9 /20.0	-	-	-	-	23/40	58	1.0	1	B	6	6	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	11 /20.0	8 /20.0	28 /70.0	47/110	43	3.0	3	P	4	12	--	
ME23203PR MECHANICS OF MATERIAL		13 /20.0	-	14 /20.0	-	-	-	27/40	68	1.0	1	B+	7	7	--	
ME23204 FLUID MECHANICS		-	-	-	17 /20.0	4 /20.0	15 /50.0	36/90	40	2.0	0	F	0	0	--	
ME23204PR FLUID MECHANICS		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		-	-	-	14 /20.0	12 /20.0	13 /50.0	39/90	43	2.0	0	F	0	0	--	
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
SGPA1 :-																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	12 /20.0	10 /20.0	14 /70.0	36/110	33	3.0	0	F	0	0	--	
ME23211PR MANUFACTURING PRACTICES		*	14 /20.0	-	10 /20.0	-	-	24/40	60	1.0	1	B+	7	7	--	
ME23212 THEORY OF MACHINES		*	-	-	13 /20.0	10 /20.0	29 /70.0	52/110	47	3.0	3	C	5	15	--	
ME23212PR THEORY OF MACHINES		*	18 /20.0	16 /20.0	-	-	-	34/40	85	1.0	1	A+	9	9	--	
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	18 /20.0	8 /20.0	28 /70.0	54/110	49	3.0	3	C	5	15	--	
ME23213PR DESIGN OF MACHINE ELEMENTS		*	17 /20.0	14 /20.0	-	-	-	31/40	78	1.0	1	A	8	8	--	
ME23214 TURBOMACHINERY		*	-	-	17 /20.0	7 /20.0	26 /50.0	50/90	56	2.0	2	B	6	12	--	
ME23214PR TURBOMACHINERY		*	17 /20.0	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	12 /20.0	-	22 /40.0	-	-	34/60	57	2.0	2	B	6	12	--	
ME23052TH INTRODUCTION TO ROBOTICS & AUTOMATION		*	-	-	14 /20.0	11 /20.0	30 /50.0	55/90	61	2.0	2	B+	7	14	--	
ME23052PR INTRODUCTION TO ROBOTICS & AUTOMATION		*	12 /20.0	-	-	-	-	12/20	60	1.0	1	B+	7	7	--	
OE23003 ORGANIZATIONAL BEHAVIOR		*	-	-	-	-	9 /50.0	9/50	18	2.0	0	F	0	0	--	
SGPA2 :-																
CGPA :		Cumulative Result Status : Result Reserved Due To Backlog										TOTAL EARNED CREDIT : 25.0/44.0				
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PRN NO. : EN23104050		NAME OF CANDIDATE : SALUNKE VASUDHA DATTA							MOTHER NAME : SAVITA							
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	20 /20.0	28 /70.0	48/90	53	3.0	3	B	6	18	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		19 /20.0	-	-	-	-	-	19/20	95	1.0	1	O	10	10	--	
ME23201 ENGINEERING METALLURGY		-	-	-	18 /20.0	13 /20.0	51 /70.0	82/110	75	3.0	3	A	8	24	--	
ME23201PR ENGINEERING METALLURGY		17 /20.0	19 /20.0	-	-	-	-	36/40	90	1.0	1	O	10	10	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	16 /20.0	13 /20.0	38 /70.0	67/110	61	3.0	3	B+	7	21	--	
ME23202PR ENGINEERING THERMODYNAMICS		17 /20.0	17 /20.0	-	-	-	-	34/40	85	1.0	1	A+	9	9	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	17 /20.0	10 /20.0	49 /70.0	76/110	69	3.0	3	B+	7	21	--	
ME23203PR MECHANICS OF MATERIAL		18 /20.0	-	17 /20.0	-	-	-	35/40	88	1.0	1	A+	9	9	--	
ME23204 FLUID MECHANICS		-	-	-	19 /20.0	15 /20.0	44 /50.0	78/90	87	2.0	2	A+	9	18	--	
ME23204PR FLUID MECHANICS		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
ME23052TH INTRODUCTION TO ROBOTICS & AUTOMATION		-	-	-	12 /20.0	16 /20.0	44 /50.0	72/90	80	2.0	2	A+	9	18	--	
ME23052PR INTRODUCTION TO ROBOTICS & AUTOMATION		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
SGPA1 : 8.09																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	-	18 /20.0	19 /20.0	50 /70.0	87/110	79	3.0	3	A	8	24	--
ME23211PR MANUFACTURING PRACTICES		*	17 /20.0	-	19 /20.0	-	-	36/40	90	1.0	1	O	10	10	--	
ME23212 THEORY OF MACHINES		*	-	-	-	18 /20.0	16 /20.0	52 /70.0	86/110	78	3.0	3	A	8	24	--
ME23212PR THEORY OF MACHINES		*	19 /20.0	18 /20.0	-	-	-	37/40	93	1.0	1	O	10	10	--	
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	-	17 /20.0	16 /20.0	48 /70.0	81/110	74	3.0	3	A	8	24	--
ME23213PR DESIGN OF MACHINE ELEMENTS		*	18 /20.0	16 /20.0	-	-	-	34/40	85	1.0	1	A+	9	9	--	
ME23214 TURBOMACHINERY		*	-	-	-	18 /20.0	18 /20.0	41 /50.0	77/90	86	2.0	2	A+	9	18	--
ME23214PR TURBOMACHINERY		*	19 /20.0	-	-	-	-	19/20	95	1.0	1	O	10	10	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	17 /20.0	-	31 /40.0	-	-	48/60	80	2.0	2	A+	9	18	--	
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		*	-	-	-	16 /20.0	16 /20.0	43 /50.0	75/90	83	2.0	2	A+	9	18	--
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		*	17 /20.0	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
OE23015 DESIGN THINKING		*	-	-	-	-	-	41 /50.0	41/50	82	2.0	2	A+	9	18	--
SGPA2 : 8.73																
CGPA : 8.33		Cumulative Result Status : PASS							TOTAL EARNED CREDIT : 44.0/44.0							
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PRN NO. : EN23104051			NAME OF CANDIDATE : SHINDE NISARG SANTOSH						MOTHER NAME : ROHINI									
COURSE NAME			TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD	
SEM.: III																		
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING			-	-	-	-	18 /20.0	42 /70.0	60/90	67	3.0	3	B+	7	21	--		
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING			17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--		
ME23201 ENGINEERING METALLURGY			-	-	-	19 /20.0	12 /20.0	29 /70.0	60/110	55	3.0	3	B	6	18	--		
ME23201PR ENGINEERING METALLURGY			14 /20.0	4 /20.0	-	-	-	-	18/40	45	1.0	0	F	0	0	--		
ME23202 ENGINEERING THERMODYNAMICS			-	-	-	16 /20.0	16 /20.0	10 /70.0	42/110	38	3.0	0	F	0	0	--		
ME23202PR ENGINEERING THERMODYNAMICS			14 /20.0	9 /20.0	-	-	-	-	23/40	58	1.0	1	B	6	6	--		
ME23203 MECHANICS OF MATERIAL			-	-	-	11 /20.0	15 /20.0	40 /70.0	66/110	60	3.0	3	B+	7	21	--		
ME23203PR MECHANICS OF MATERIAL			14 /20.0	-	16 /20.0	-	-	-	30/40	75	1.0	1	A	8	8	--		
ME23204 FLUID MECHANICS			-	-	-	17 /20.0	12 /20.0	23 /50.0	52/90	58	2.0	2	B	6	12	--		
ME23204PR FLUID MECHANICS			17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--		
ME23052TH INTRODUCTION TO ROBOTICS & AUTOMATION			-	-	-	10 /20.0	18 /20.0	35 /50.0	63/90	70	2.0	2	A	8	16	--		
ME23052PR INTRODUCTION TO ROBOTICS & AUTOMATION			13 /20.0	-	-	-	-	-	13/20	65	1.0	1	B+	7	7	--		
SGPA1 :-																		
COURSE NAME			TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD	
SEM.: IV																		
ME23211TH MANUFACTURING PRACTICES			*	-	-	-	10 /20.0	16 /20.0	43 /70.0	69/110	63	3.0	3	B+	7	21	--	
ME23211PR MANUFACTURING PRACTICES			*	17 /20.0	-	14 /20.0	-	-	-	31/40	78	1.0	1	A	8	8	--	
ME23212 THEORY OF MACHINES			*	-	-	-	10 /20.0	13 /20.0	46 /70.0	69/110	63	3.0	3	B+	7	21	--	
ME23212PR THEORY OF MACHINES			*	18 /20.0	14 /20.0	-	-	-	-	32/40	80	1.0	1	A+	9	9	--	
ME23213 DESIGN OF MACHINE ELEMENTS			*	-	-	-	15 /20.0	14 /20.0	33 /70.0	62/110	56	3.0	3	B	6	18	--	
ME23213PR DESIGN OF MACHINE ELEMENTS			*	15 /20.0	17 /20.0	-	-	-	-	32/40	80	1.0	1	A+	9	9	--	
ME23214 TURBOMACHINERY			*	-	-	-	16 /20.0	15 /20.0	29 /50.0	60/90	67	2.0	2	B+	7	14	--	
ME23214PR TURBOMACHINERY			*	16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING			*	14 /20.0	-	35 /40.0	-	-	-	49/60	82	2.0	2	A+	9	18	--	
ET23053 INTERNET OF THINGS			*	-	-	-	17 /20.0	10 /20.0	38 /50.0	65/90	72	2.0	2	A	8	16	--	
ET23053PR INTERNET OF THINGS			*	15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
OE23002 PROFESSIONAL LEADERSHIP			*	-	-	-	-	-	28 /50.0	28/50	56	2.0	2	B	6	12	--	
SGPA2 : 7.41																		
CGPA :			Cumulative Result Status : A.T.K.T.										TOTAL EARNED CREDIT : 40.0/44.0					
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PRN NO. : EN23104052		NAME OF CANDIDATE : SHINDE RUJUTA SATISHRAO						MOTHER NAME : ASHA								
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	19 /20.0	58 /70.0	77/90	86	3.0	3	A+	9	27	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		19 /20.0	-	-	-	-	-	19/20	95	1.0	1	O	10	10	--	
ME23201 ENGINEERING METALLURGY		-	-	-	20 /20.0	11 /20.0	42 /70.0	73/110	66	3.0	3	B+	7	21	--	
ME23201PR ENGINEERING METALLURGY		17 /20.0	18 /20.0	-	-	-	-	35/40	88	1.0	1	A+	9	9	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	17 /20.0	17 /20.0	38 /70.0	72/110	65	3.0	3	B+	7	21	--	
ME23202PR ENGINEERING THERMODYNAMICS		17 /20.0	18 /20.0	-	-	-	-	35/40	88	1.0	1	A+	9	9	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	17 /20.0	14 /20.0	53 /70.0	84/110	76	3.0	3	A	8	24	--	
ME23203PR MECHANICS OF MATERIAL		19 /20.0	-	19 /20.0	-	-	-	38/40	95	1.0	1	O	10	10	--	
ME23204 FLUID MECHANICS		-	-	-	19 /20.0	18 /20.0	35 /50.0	72/90	80	2.0	2	A+	9	18	--	
ME23204PR FLUID MECHANICS		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
ME23052TH INTRODUCTION TO ROBOTICS & AUTOMATION		-	-	-	14 /20.0	18 /20.0	45 /50.0	77/90	86	2.0	2	A+	9	18	--	
ME23052PR INTRODUCTION TO ROBOTICS & AUTOMATION		15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
SGPA1 : 8.41																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	19 /20.0	20 /20.0	61 /70.0	100/110	91	3.0	3	O	10	30	--	
ME23211PR MANUFACTURING PRACTICES		*	20 /20.0	-	18 /20.0	-	-	38/40	95	1.0	1	O	10	10	--	
ME23212 THEORY OF MACHINES		*	-	-	18 /20.0	16 /20.0	47 /70.0	81/110	74	3.0	3	A	8	24	--	
ME23212PR THEORY OF MACHINES		*	19 /20.0	15 /20.0	-	-	-	34/40	85	1.0	1	A+	9	9	--	
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	18 /20.0	19 /20.0	56 /70.0	93/110	85	3.0	3	A+	9	27	--	
ME23213PR DESIGN OF MACHINE ELEMENTS		*	17 /20.0	16 /20.0	-	-	-	33/40	83	1.0	1	A+	9	9	--	
ME23214 TURBOMACHINERY		*	-	-	18 /20.0	18 /20.0	45 /50.0	81/90	90	2.0	2	O	10	20	--	
ME23214PR TURBOMACHINERY		*	17 /20.0	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	17 /20.0	-	33 /40.0	-	-	50/60	83	2.0	2	A+	9	18	--	
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		*	-	-	16 /20.0	16 /20.0	45 /50.0	77/90	86	2.0	2	A+	9	18	--	
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		*	17 /20.0	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
OE23015 DESIGN THINKING		*	-	-	-	-	48 /50.0	48/50	96	2.0	2	O	10	20	--	
SGPA2 : 9.23																
CGPA : 8.83		Cumulative Result Status : PASS						TOTAL EARNED CREDIT : 44.0/44.0								
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PRN NO. : EN23104053		NAME OF CANDIDATE : SHINGADE POOJA DHANAJI						MOTHER NAME : MANGAL								
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	20 /20.0	32 /70.0	52/90	58	3.0	3	B	6	18	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		19 /20.0	-	-	-	-	-	19/20	95	1.0	1	O	10	10	--	
ME23201 ENGINEERING METALLURGY		-	-	-	17 /20.0	10 /20.0	37 /70.0	64/110	58	3.0	3	B	6	18	--	
ME23201PR ENGINEERING METALLURGY		16 /20.0	18 /20.0	-	-	-	-	34/40	85	1.0	1	A+	9	9	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	11 /20.0	16 /20.0	36 /70.0	63/110	57	3.0	3	B	6	18	--	
ME23202PR ENGINEERING THERMODYNAMICS		16 /20.0	17 /20.0	-	-	-	-	33/40	83	1.0	1	A+	9	9	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	12 /20.0	8 /20.0	37 /70.0	57/110	52	3.0	3	B	6	18	--	
ME23203PR MECHANICS OF MATERIAL		15 /20.0	-	14 /20.0	-	-	-	29/40	73	1.0	1	A	8	8	--	
ME23204 FLUID MECHANICS		-	-	-	18 /20.0	15 /20.0	35 /50.0	68/90	76	2.0	2	A	8	16	--	
ME23204PR FLUID MECHANICS		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
BS23052 LINEAR ALGEBRA AND STATISTICS		-	-	-	15 /20.0	19 /20.0	42 /50.0	76/90	84	2.0	2	A+	9	18	--	
BS23052PR LINEAR ALGEBRA AND STATISTICS		16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
SGPA1 : 7.32																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	-	14 /20.0	18 /20.0	46 /70.0	78/110	71	3.0	3	A	8	24	--
ME23211PR MANUFACTURING PRACTICES		*	17 /20.0	-	10 /20.0	-	-	27/40	68	1.0	1	B+	7	7	--	
ME23212 THEORY OF MACHINES		*	-	-	-	17 /20.0	8 /20.0	31 /70.0	56/110	51	3.0	3	B	6	18	--
ME23212PR THEORY OF MACHINES		*	19 /20.0	10 /20.0	-	-	-	29/40	73	1.0	1	A	8	8	--	
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	-	16 /20.0	19 /20.0	52 /70.0	87/110	79	3.0	3	A	8	24	--
ME23213PR DESIGN OF MACHINE ELEMENTS		*	16 /20.0	13 /20.0	-	-	-	29/40	73	1.0	1	A	8	8	--	
ME23214 TURBOMACHINERY		*	-	-	-	16 /20.0	12 /20.0	31 /50.0	59/90	66	2.0	2	B+	7	14	--
ME23214PR TURBOMACHINERY		*	18 /20.0	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	14 /20.0	-	23 /40.0	-	-	37/60	62	2.0	2	B+	7	14	--	
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		*	-	-	-	15 /20.0	7 /20.0	40 /50.0	62/90	69	2.0	2	B+	7	14	--
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		*	17 /20.0	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
OE23004 INDUSTRIAL MANAGEMENT		*	-	-	-	-	-	30 /50.0	30/50	60	2.0	2	B+	7	14	--
SGPA2 : 7.45																
CGPA : 7.81		Cumulative Result Status : PASS						TOTAL EARNED CREDIT : 44.0/44.0								
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PRN NO. : EN23104055		NAME OF CANDIDATE : SHITOLE SAKSHI DATTATRAY								MOTHER NAME : RADHA						
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	18 /20.0	44 /70.0	62/90	69	3.0	3	B+	7	21	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
ME23201 ENGINEERING METALLURGY		-	-	-	16 /20.0	11 /20.0	46 /70.0	73/110	66	3.0	3	B+	7	21	--	
ME23201PR ENGINEERING METALLURGY		17 /20.0	12 /20.0	-	-	-	-	29/40	73	1.0	1	A	8	8	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	11 /20.0	17 /20.0	34 /70.0	62/110	56	3.0	3	B	6	18	--	
ME23202PR ENGINEERING THERMODYNAMICS		15 /20.0	15 /20.0	-	-	-	-	30/40	75	1.0	1	A	8	8	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	10 /20.0	17 /20.0	63 /70.0	90/110	82	3.0	3	A+	9	27	--	
ME23203PR MECHANICS OF MATERIAL		15 /20.0	-	16 /20.0	-	-	-	31/40	78	1.0	1	A	8	8	--	
ME23204 FLUID MECHANICS		-	-	-	16 /20.0	8 /20.0	35 /50.0	59/90	66	2.0	2	B+	7	14	--	
ME23204PR FLUID MECHANICS		16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		-	-	-	14 /20.0	14 /20.0	30 /50.0	58/90	64	2.0	2	B+	7	14	--	
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
SGPA1 : 7.55																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		* -	-	-	10 /20.0	17 /20.0	41 /70.0	68/110	62	3.0	3	B+	7	21	--	
ME23211PR MANUFACTURING PRACTICES		* 17 /20.0	-	10 /20.0	-	-	-	27/40	68	1.0	1	B+	7	7	--	
ME23212 THEORY OF MACHINES		* -	-	-	15 /20.0	12 /20.0	48 /70.0	75/110	68	3.0	3	B+	7	21	--	
ME23212PR THEORY OF MACHINES		* 19 /20.0	14 /20.0	-	-	-	-	33/40	83	1.0	1	A+	9	9	--	
ME23213 DESIGN OF MACHINE ELEMENTS		* -	-	-	18 /20.0	17 /20.0	55 /70.0	90/110	82	3.0	3	A+	9	27	--	
ME23213PR DESIGN OF MACHINE ELEMENTS		* 17 /20.0	13 /20.0	-	-	-	-	30/40	75	1.0	1	A	8	8	--	
ME23214 TURBOMACHINERY		* -	-	-	18 /20.0	12 /20.0	32 /50.0	62/90	69	2.0	2	B+	7	14	--	
ME23214PR TURBOMACHINERY		* 18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		* 13 /20.0	-	30 /40.0	-	-	-	43/60	72	2.0	2	A	8	16	--	
IT23051 CYBER SECURITY		* -	-	-	15 /20.0	11 /20.0	34 /50.0	60/90	67	2.0	2	B+	7	14	--	
IT23051PR CYBER SECURITY		* 15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
OE23003 ORGANIZATIONAL BEHAVIOR		* -	-	-	-	-	20 /50.0	20/50	40	2.0	2	P	4	8	--	
SGPA2 : 7.41																
CGPA : 7.65		Cumulative Result Status : PASS								TOTAL EARNED CREDIT : 44.0/44.0						
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SGPA2 : 6.59

Cumulative Result Status : A.T.K.T.

TOTAL EARNED CREDIT : 37.0/44.0

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NOT FOR DISTRIBUTION.

PRN NO. : EN23104057		NAME OF CANDIDATE : SHIVSHARAN SANSKAR SHARAD							MOTHER NAME : VAISHALI							
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	16 /20.0	29 /70.0	45/90	50	3.0	3	B	6	18	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23201 ENGINEERING METALLURGY		-	-	-	20 /20.0	8 /20.0	37 /70.0	65/110	59	3.0	3	B	6	18	--	
ME23201PR ENGINEERING METALLURGY		11 /20.0	4 /20.0	-	-	-	-	15/40	38	1.0	0	F	0	0	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	16 /20.0	14 /20.0	16 /70.0	46/110	42	3.0	0	F	0	0	--	
ME23202PR ENGINEERING THERMODYNAMICS		10 /20.0	14 /20.0	-	-	-	-	24/40	60	1.0	1	B+	7	7	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	8 /20.0	11 /20.0	32 /70.0	51/110	46	3.0	3	C	5	15	--	
ME23203PR MECHANICS OF MATERIAL		10 /20.0	-	4 /20.0	-	-	-	14/40	35	1.0	0	F	0	0	--	
ME23204 FLUID MECHANICS		-	-	-	16 /20.0	9 /20.0	18 /50.0	43/90	48	2.0	0	F	0	0	--	
ME23204PR FLUID MECHANICS		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		-	-	-	14 /20.0	11 /20.0	22 /50.0	47/90	52	2.0	2	B	6	12	--	
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
SGPA1 :-																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	-	15 /20.0	10 /20.0	17 /70.0	42/110	38	3.0	0	F	0	0	--
ME23211PR MANUFACTURING PRACTICES		*	14 /20.0	-	8 /20.0	-	-	-	22/40	55	1.0	1	B	6	6	--
ME23212 THEORY OF MACHINES		*	-	-	-	13 /20.0	13 /20.0	46 /70.0	72/110	65	3.0	3	B+	7	21	--
ME23212PR THEORY OF MACHINES		*	15 /20.0	13 /20.0	-	-	-	-	28/40	70	1.0	1	A	8	8	--
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	-	18 /20.0	10 /20.0	39 /70.0	67/110	61	3.0	3	B+	7	21	--
ME23213PR DESIGN OF MACHINE ELEMENTS		*	15 /20.0	14 /20.0	-	-	-	-	29/40	73	1.0	1	A	8	8	--
ME23214 TURBOMACHINERY		*	-	-	-	14 /20.0	10 /20.0	23 /50.0	47/90	52	2.0	2	B	6	12	--
ME23214PR TURBOMACHINERY		*	15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	18 /20.0	-	28 /40.0	-	-	-	46/60	77	2.0	2	A	8	16	--
CO23053 COMPUTER GRAPHICS AND GAMING		*	-	-	-	17 /20.0	11 /20.0	28 /50.0	56/90	62	2.0	2	B+	7	14	--
CO23053PR COMPUTER GRAPHICS AND GAMING		*	18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--
OE23002 PROFESSIONAL LEADERSHIP		*	-	-	-	-	-	26 /50.0	26/50	52	2.0	2	B	6	12	--
SGPA2 :-																
CGPA :		Cumulative Result Status : A.T.K.T.										TOTAL EARNED CREDIT : 34.0/44.0				
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PRN NO. : EN23104058		NAME OF CANDIDATE : GAIKWAD SHRAVAN VIKAS						MOTHER NAME : ARCHANA								
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	17 /20.0	51 /70.0	68/90	76	3.0	3	A	8	24	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23201 ENGINEERING METALLURGY		-	-	-	18 /20.0	10 /20.0	48 /70.0	76/110	69	3.0	3	B+	7	21	--	
ME23201PR ENGINEERING METALLURGY		13 /20.0	4 /20.0	-	-	-	-	17/40	43	1.0	0	F	0	0	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	18 /20.0	14 /20.0	28 /70.0	60/110	55	3.0	3	B	6	18	--	
ME23202PR ENGINEERING THERMODYNAMICS		14 /20.0	12 /20.0	-	-	-	-	26/40	65	1.0	1	B+	7	7	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	15 /20.0	17 /20.0	51 /70.0	83/110	75	3.0	3	A	8	24	--	
ME23203PR MECHANICS OF MATERIAL		16 /20.0	-	18 /20.0	-	-	-	34/40	85	1.0	1	A+	9	9	--	
ME23204 FLUID MECHANICS		-	-	-	17 /20.0	12 /20.0	31 /50.0	60/90	67	2.0	2	B+	7	14	--	
ME23204PR FLUID MECHANICS		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
BS23052 LINEAR ALGEBRA AND STATISTICS		-	-	-	18 /20.0	18 /20.0	40 /50.0	76/90	84	2.0	2	A+	9	18	--	
BS23052PR LINEAR ALGEBRA AND STATISTICS		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
SGPA1 :-																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	-	15 /20.0	20 /20.0	50 /70.0	85/110	77	3.0	3	A	8	24	--
ME23211PR MANUFACTURING PRACTICES		*	20 /20.0	-	10 /20.0	-	-	30/40	75	1.0	1	A	8	8	--	
ME23212 THEORY OF MACHINES		*	-	-	-	16 /20.0	18 /20.0	54 /70.0	88/110	80	3.0	3	A+	9	27	--
ME23212PR THEORY OF MACHINES		*	16 /20.0	15 /20.0	-	-	-	31/40	78	1.0	1	A	8	8	--	
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	-	17 /20.0	18 /20.0	54 /70.0	89/110	81	3.0	3	A+	9	27	--
ME23213PR DESIGN OF MACHINE ELEMENTS		*	16 /20.0	17 /20.0	-	-	-	33/40	83	1.0	1	A+	9	9	--	
ME23214 TURBOMACHINERY		*	-	-	-	17 /20.0	15 /20.0	38 /50.0	70/90	78	2.0	2	A	8	16	--
ME23214PR TURBOMACHINERY		*	18 /20.0	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	12 /20.0	-	30 /40.0	-	-	42/60	70	2.0	2	A	8	16	--	
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		*	-	-	-	15 /20.0	14 /20.0	46 /50.0	75/90	83	2.0	2	A+	9	18	--
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		*	15 /20.0	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
OE23001 DIGITAL MARKETING		*	-	-	-	-	43 /50.0	43/50	86	2.0	2	A+	9	18	--	
SGPA2 : 8.59																
CGPA :		Cumulative Result Status : A.T.K.T.										TOTAL EARNED CREDIT : 43.0/44.0				
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PRN NO. : EN23104059		NAME OF CANDIDATE : SUTAR ADITYA SUBHASH						MOTHER NAME : SAROJ								
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	20 /20.0	45 /70.0	65/90	72	3.0	3	A	8	24	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		19 /20.0	-	-	-	-	-	19/20	95	1.0	1	O	10	10	--	
ME23201 ENGINEERING METALLURGY		-	-	-	20 /20.0	11 /20.0	48 /70.0	79/110	72	3.0	3	A	8	24	--	
ME23201PR ENGINEERING METALLURGY		17 /20.0	18 /20.0	-	-	-	-	35/40	88	1.0	1	A+	9	9	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	18 /20.0	12 /20.0	28 /70.0	58/110	53	3.0	3	B	6	18	--	
ME23202PR ENGINEERING THERMODYNAMICS		16 /20.0	17 /20.0	-	-	-	-	33/40	83	1.0	1	A+	9	9	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	16 /20.0	20 /20.0	43 /70.0	79/110	72	3.0	3	A	8	24	--	
ME23203PR MECHANICS OF MATERIAL		17 /20.0	-	17 /20.0	-	-	-	34/40	85	1.0	1	A+	9	9	--	
ME23204 FLUID MECHANICS		-	-	-	16 /20.0	18 /20.0	38 /50.0	72/90	80	2.0	2	A+	9	18	--	
ME23204PR FLUID MECHANICS		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		-	-	-	16 /20.0	18 /20.0	43 /50.0	77/90	86	2.0	2	A+	9	18	--	
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
SGPA1 : 8.23																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	-	18 /20.0	18 /20.0	57 /70.0	93/110	85	3.0	3	A+	9	27	--
ME23211PR MANUFACTURING PRACTICES		*	17 /20.0	-	17 /20.0	-	-	34/40	85	1.0	1	A+	9	9	--	
ME23212 THEORY OF MACHINES		*	-	-	-	16 /20.0	20 /20.0	31 /70.0	67/110	61	3.0	3	B+	7	21	--
ME23212PR THEORY OF MACHINES		*	17 /20.0	18 /20.0	-	-	-	35/40	88	1.0	1	A+	9	9	--	
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	-	18 /20.0	Ab /20.0	58 /70.0	76/110	69	3.0	3	B+	7	21	--
ME23213PR DESIGN OF MACHINE ELEMENTS		*	18 /20.0	17 /20.0	-	-	-	35/40	88	1.0	1	A+	9	9	--	
ME23214 TURBOMACHINERY		*	-	-	-	17 /20.0	14 /20.0	46 /50.0	77/90	86	2.0	2	A+	9	18	--
ME23214PR TURBOMACHINERY		*	17 /20.0	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	18 /20.0	-	36 /40.0	-	-	54/60	90	2.0	2	O	10	20	--	
CO23053 COMPUTER GRAPHICS AND GAMING		*	-	-	-	16 /20.0	17 /20.0	44 /50.0	77/90	86	2.0	2	A+	9	18	--
CO23053PR COMPUTER GRAPHICS AND GAMING		*	17 /20.0	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
OE23015 DESIGN THINKING		*	-	-	-	-	-	48 /50.0	48/50	96	2.0	2	O	10	20	--
SGPA2 : 8.64																
CGPA : 8.27		Cumulative Result Status : PASS						TOTAL EARNED CREDIT : 44.0/44.0								
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PRN NO. : EN23104060		NAME OF CANDIDATE : TAUQEER KHWAZA					MOTHER NAME : KAUSAR									
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	15 /20.0	14 /70.0	29/90	32	3.0	0	F	0	0	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		19 /20.0	-	-	-	-	-	19/20	95	1.0	1	O	10	10	--	
ME23201 ENGINEERING METALLURGY		-	-	-	19 /20.0	14 /20.0	37 /70.0	70/110	64	3.0	3	B+	7	21	--	
ME23201PR ENGINEERING METALLURGY		19 /20.0	15 /20.0	-	-	-	-	34/40	85	1.0	1	A+	9	9	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	19 /20.0	8 /20.0	17 /70.0	44/110	40	3.0	0	F	0	0	--	
ME23202PR ENGINEERING THERMODYNAMICS		18 /20.0	17 /20.0	-	-	-	-	35/40	88	1.0	1	A+	9	9	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	16 /20.0	8 /20.0	16 /70.0	40/110	36	3.0	0	F	0	0	--	
ME23203PR MECHANICS OF MATERIAL		17 /20.0	-	19 /20.0	-	-	-	36/40	90	1.0	1	O	10	10	--	
ME23204 FLUID MECHANICS		-	-	-	16 /20.0	14 /20.0	20 /50.0	50/90	56	2.0	2	B	6	12	--	
ME23204PR FLUID MECHANICS		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		-	-	-	17 /20.0	20 /20.0	38 /50.0	75/90	83	2.0	2	A+	9	18	--	
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
SGPA1 :-																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	15 /20.0	19 /20.0	43 /70.0	77/110	70	3.0	3	A	8	24	--	
ME23211PR MANUFACTURING PRACTICES		*	17 /20.0	-	18 /20.0	-	-	35/40	88	1.0	1	A+	9	9	--	
ME23212 THEORY OF MACHINES		*	-	-	17 /20.0	7 /20.0	28 \$ /70.0	52/110	47	3.0	3	C	5	15	--	\$
ME23212PR THEORY OF MACHINES		*	19 /20.0	15 /20.0	-	-	-	34/40	85	1.0	1	A+	9	9	--	
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	18 /20.0	14 /20.0	41 /70.0	73/110	66	3.0	3	B+	7	21	--	
ME23213PR DESIGN OF MACHINE ELEMENTS		*	19 /20.0	14 /20.0	-	-	-	33/40	83	1.0	1	A+	9	9	--	
ME23214 TURBOMACHINERY		*	-	-	17 /20.0	15 /20.0	36 /50.0	68/90	76	2.0	2	A	8	16	--	
ME23214PR TURBOMACHINERY		*	18 /20.0	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	19 /20.0	-	36 /40.0	-	-	55/60	92	2.0	2	O	10	20	--	
CO23053 COMPUTER GRAPHICS AND GAMING		*	-	-	18 /20.0	12 /20.0	37 /50.0	67/90	74	2.0	2	A	8	16	--	
CO23053PR COMPUTER GRAPHICS AND GAMING		*	18 /20.0	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
OE23004 INDUSTRIAL MANAGEMENT		*	-	-	-	-	42 /50.0	42/50	84	2.0	2	A+	9	18	--	

SGPA2 : 8.05

CGPA :

Cumulative Result Status : A.T.K.T.

TOTAL EARNED CREDIT : 35.0/44.0 [\$ Ordinance 1]

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PRN NO. : EN23104061		NAME OF CANDIDATE : THOMBARE OM DATTATRAY						MOTHER NAME : SAVITA								
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	19 /20.0	20 /70.0	39/90	43	3.0	0	F	0	0	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
ME23201 ENGINEERING METALLURGY		-	-	-	20 /20.0	9 /20.0	30 /70.0	59/110	54	3.0	3	B	6	18	--	
ME23201PR ENGINEERING METALLURGY		12 /20.0	4 /20.0	-	-	-	-	16/40	40	1.0	0	F	0	0	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	14 /20.0	14 /20.0	12 /70.0	40/110	36	3.0	0	F	0	0	--	
ME23202PR ENGINEERING THERMODYNAMICS		15 /20.0	15 /20.0	-	-	-	-	30/40	75	1.0	1	A	8	8	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	16 /20.0	7 /20.0	17 /70.0	40/110	36	3.0	0	F	0	0	--	
ME23203PR MECHANICS OF MATERIAL		17 /20.0	-	15 /20.0	-	-	-	32/40	80	1.0	1	A+	9	9	--	
ME23204 FLUID MECHANICS		-	-	-	16 /20.0	10 /20.0	30 /50.0	56/90	62	2.0	2	B+	7	14	--	
ME23204PR FLUID MECHANICS		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		-	-	-	14 /20.0	11 /20.0	22 /50.0	47/90	52	2.0	2	B	6	12	--	
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
SGPA1 :-																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		* -	-	-	10 /20.0	19 /20.0	46 /70.0	75/110	68	3.0	3	B+	7	21	--	
ME23211PR MANUFACTURING PRACTICES		* 17 /20.0	-	14 /20.0	-	-	-	31/40	78	1.0	1	A	8	8	--	
ME23212 THEORY OF MACHINES		* -	-	-	10 /20.0	7 /20.0	42 /70.0	59/110	54	3.0	3	B	6	18	--	
ME23212PR THEORY OF MACHINES		* 16 /20.0	14 /20.0	-	-	-	-	30/40	75	1.0	1	A	8	8	--	
ME23213 DESIGN OF MACHINE ELEMENTS		* -	-	-	15 /20.0	9 /20.0	39 /70.0	63/110	57	3.0	3	B	6	18	--	
ME23213PR DESIGN OF MACHINE ELEMENTS		* 17 /20.0	13 /20.0	-	-	-	-	30/40	75	1.0	1	A	8	8	--	
ME23214 TURBOMACHINERY		* -	-	-	16 /20.0	13 /20.0	36 /50.0	65/90	72	2.0	2	A	8	16	--	
ME23214PR TURBOMACHINERY		* 16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		* 12 /20.0	-	16 /40.0	-	-	-	28/60	47	2.0	2	C	5	10	--	
ME23052TH INTRODUCTION TO ROBOTICS & AUTOMATION		* -	-	-	9 /20.0	11 /20.0	38 /50.0	58/90	64	2.0	2	B+	7	14	--	
ME23052PR INTRODUCTION TO ROBOTICS & AUTOMATION		* 10 /20.0	-	-	-	-	-	10/20	50	1.0	1	B	6	6	--	
OE23003 ORGANIZATIONAL BEHAVIOR		* -	-	-	-	-	23 /50.0	23/50	46	2.0	2	C	5	10	--	
SGPA2 : 6.64																
CGPA :		Cumulative Result Status : PASS						TOTAL EARNED CREDIT : 34.0/44.0								
CONFIDENTIAL- FOR VERIFICATION AND RECORD ONLY AT COLLEGE, NOT FOR DISTRIBUTION.																

PRN NO. : EN23104062		NAME OF CANDIDATE : URADE CHAITANYA VINAYAK							MOTHER NAME : SONALI							
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	5 /20.0	20 /70.0	25/90	28	3.0	0	F	0	0	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		14 /20.0	-	-	-	-	-	14/20	70	1.0	1	A	8	8	--	
ME23201 ENGINEERING METALLURGY		-	-	-	17 /20.0	0 /20.0	3 /70.0	20/110	18	3.0	0	F	0	0	--	
ME23201PR ENGINEERING METALLURGY		8 /20.0	4 /20.0	-	-	-	-	12/40	30	1.0	0	F	0	0	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	15 /20.0	1 /20.0	1 /70.0	17/110	15	3.0	0	F	0	0	--	
ME23202PR ENGINEERING THERMODYNAMICS		11 /20.0	8 \$ /20.0	-	-	-	-	19/40	48	1.0	1	C	5	5	--	\$
ME23203 MECHANICS OF MATERIAL		-	-	-	8 /20.0	4 /20.0	0 /70.0	12/110	11	3.0	0	F	0	0	--	
ME23203PR MECHANICS OF MATERIAL		10 /20.0	-	5 /20.0	-	-	-	15/40	38	1.0	0	F	0	0	--	
ME23204 FLUID MECHANICS		-	-	-	16 /20.0	0 /20.0	0 /50.0	16/90	18	2.0	0	F	0	0	--	
ME23204PR FLUID MECHANICS		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
IT23051 CYBER SECURITY		-	-	-	12 /20.0	0 /20.0	2 /50.0	14/90	16	2.0	0	F	0	0	--	
IT23051PR CYBER SECURITY		10 /20.0	-	-	-	-	-	10/20	50	1.0	1	B	6	6	--	
SGPA1 :-																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	8 /20.0	6 /20.0	0 /70.0	14/110	13	3.0	0	F	0	0	--	
ME23211PR MANUFACTURING PRACTICES		*	11 /20.0	-	8 /20.0	-	-	19/40	48	1.0	1	C	5	5	--	
ME23212 THEORY OF MACHINES		*	-	-	12 /20.0	0 /20.0	0 /70.0	12/110	11	3.0	0	F	0	0	--	
ME23212PR THEORY OF MACHINES		*	11 /20.0	10 /20.0	-	-	-	21/40	53	1.0	1	B	6	6	--	
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	15 /20.0	5 /20.0	3 /70.0	23/110	21	3.0	0	F	0	0	--	
ME23213PR DESIGN OF MACHINE ELEMENTS		*	13 /20.0	11 /20.0	-	-	-	24/40	60	1.0	1	B+	7	7	--	
ME23214 TURBOMACHINERY		*	-	-	15 /20.0	1 /20.0	0 /50.0	16/90	18	2.0	0	F	0	0	--	
ME23214PR TURBOMACHINERY		*	15 /20.0	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	12 /20.0	-	2 /40.0	-	-	14/60	23	2.0	0	F	0	0	--	
CO23053 COMPUTER GRAPHICS AND GAMING		*	-	-	17 /20.0	1 /20.0	Ab /50.0	18/90	20	2.0	0	F	0	0	--	
CO23053PR COMPUTER GRAPHICS AND GAMING		*	18 /20.0	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
OE23002 PROFESSIONAL LEADERSHIP		*	-	-	-	-	Ab /50.0	0/50	-	2.0	0	AB	0	0	--	
SGPA2 :-																
CGPA :		Cumulative Result Status : FAIL										TOTAL EARNED CREDIT : 9.0/44.0 [\$ Ordinance 1]				
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PRN NO. : EN23104063		NAME OF CANDIDATE : WABALE SUJAL SANTOSH						MOTHER NAME : LALITA								
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	18 /20.0	28 /70.0	46/90	51	3.0	3	B	6	18	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23201 ENGINEERING METALLURGY		-	-	-	20 /20.0	12 /20.0	22 /70.0	54/110	49	3.0	0	F	0	0	--	
ME23201PR ENGINEERING METALLURGY		18 /20.0	10 /20.0	-	-	-	-	28/40	70	1.0	1	A	8	8	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	15 /20.0	14 /20.0	8 /70.0	37/110	34	3.0	0	F	0	0	--	
ME23202PR ENGINEERING THERMODYNAMICS		16 /20.0	16 /20.0	-	-	-	-	32/40	80	1.0	1	A+	9	9	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	17 /20.0	12 /20.0	38 /70.0	67/110	61	3.0	3	B+	7	21	--	
ME23203PR MECHANICS OF MATERIAL		18 /20.0	-	13 /20.0	-	-	-	31/40	78	1.0	1	A	8	8	--	
ME23204 FLUID MECHANICS		-	-	-	17 /20.0	8 /20.0	28 /50.0	53/90	59	2.0	2	B	6	12	--	
ME23204PR FLUID MECHANICS		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
BS23052 LINEAR ALGEBRA AND STATISTICS		-	-	-	15 /20.0	11 /20.0	27 /50.0	53/90	59	2.0	2	B	6	12	--	
BS23052PR LINEAR ALGEBRA AND STATISTICS		15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
SGPA1 :-																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	-	14 /20.0	15 /20.0	40 /70.0	69/110	63	3.0	3	B+	7	21	--
ME23211PR MANUFACTURING PRACTICES		*	17 /20.0	-	10 /20.0	-	-	27/40	68	1.0	1	B+	7	7	--	
ME23212 THEORY OF MACHINES		*	-	-	-	14 /20.0	9 /20.0	49 /70.0	72/110	65	3.0	3	B+	7	21	--
ME23212PR THEORY OF MACHINES		*	13 /20.0	13 /20.0	-	-	-	26/40	65	1.0	1	B+	7	7	--	
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	-	18 /20.0	12 /20.0	31 /70.0	61/110	55	3.0	3	B	6	18	--
ME23213PR DESIGN OF MACHINE ELEMENTS		*	16 /20.0	17 /20.0	-	-	-	33/40	83	1.0	1	A+	9	9	--	
ME23214 TURBOMACHINERY		*	-	-	-	15 /20.0	10 /20.0	28 /50.0	53/90	59	2.0	2	B	6	12	--
ME23214PR TURBOMACHINERY		*	16 /20.0	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	16 /20.0	-	27 /40.0	-	-	43/60	72	2.0	2	A	8	16	--	
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		*	-	-	-	15 /20.0	13 /20.0	26 /50.0	54/90	60	2.0	2	B+	7	14	--
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		*	15 /20.0	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
OE23001 DIGITAL MARKETING		*	-	-	-	-	13 /50.0	13/50	26	2.0	0	F	0	0	--	
SGPA2 :-																
CGPA :		Cumulative Result Status : A.T.K.T.						TOTAL EARNED CREDIT : 36.0/44.0								
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NAME OF CANDIDATE : WALKE ANUSHKA YASHWANT									MOTHER
	TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR
MECHANICAL ENGINEERING	-	-	-	-	20 /20.0	55 /70.0	75/90	83	3.0
DR MECHANICAL	18 /20.0	-	-	-	-	-	18/20	90	1.0
	-	-	-	20 /20.0	13 /20.0	53 /70.0	86/110	78	3.0
S	17 /20.0	18 /20.0	-	-	-	-	35/40	88	1.0
ICS	-	-	-	13 /20.0	14 /20.0	33 /70.0	60/110	55	3.0
	15 /20.0	17 /20.0	-	-	-	-	32/40	80	1.0
	-	-	-	14 /20.0	12 /20.0	53 /70.0	79/110	72	3.0
	17 /20.0	-	16 /20.0	-	-	-	33/40	83	1.0
	-	-	-	17 /20.0	14 /20.0	39 /50.0	70/90	78	2.0
	17 /20.0	-	-	-	-	-	17/20	85	1.0
IG TECHNOLOGIES	-	-	-	14 /20.0	19 /20.0	41 /50.0	74/90	82	2.0
IG TECHNOLOGIES	15 /20.0	-	-	-	-	-	15/20	75	1.0
	TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR
	* -	-	-	17 /20.0	18 /20.0	59 /70.0	94/110	85	3.0
	* 17 /20.0	-	15 /20.0	-	-	-	32/40	80	1.0
	* -	-	-	12 /20.0	14 /20.0	60 /70.0	86/110	78	3.0
	* 16 /20.0	15 /20.0	-	-	-	-	31/40	78	1.0
	* -	-	-	18 /20.0	18 /20.0	60 /70.0	96/110	87	3.0
TS	* 16 /20.0	15 /20.0	-	-	-	-	31/40	78	1.0
	* -	-	-	19 /20.0	16 /20.0	40 /50.0	75/90	83	2.0
	* 17 /20.0	-	-	-	-	-	17/20	85	1.0
C MODELLING	* 15 /20.0	-	35 /40.0	-	-	-	50/60	83	2.0
	* -	-	-	-	-	36 /50.0	36/50	72	2.0
& AUTOMATION	* -	-	-	19 /20.0	19 /20.0	45 /50.0	83/90	92	2.0
& AUTOMATION	* 14 /20.0	-	-	-	-	-	14/20	70	1.0
Cumulative Result Status : PASS							TOTAL EARNED CREDITS		
VERIFICATION AND RECORD ONLY AT COLLEGE, N.									

PRN NO. : EN23104065		NAME OF CANDIDATE : YEDE JAYDEEP GANESH						MOTHER NAME : HEMLATA								
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	11 /20.0	5 /70.0	16/90	18	3.0	0	F	0	0	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		14 /20.0	-	-	-	-	-	14/20	70	1.0	1	A	8	8	--	
ME23201 ENGINEERING METALLURGY		-	-	-	19 /20.0	6 /20.0	28 \$ /70.0	53/110	48	3.0	3	C	5	15	--	\$
ME23201PR ENGINEERING METALLURGY		11 /20.0	4 /20.0	-	-	-	-	15/40	38	1.0	0	F	0	0	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	15 /20.0	4 /20.0	12 /70.0	31/110	28	3.0	0	F	0	0	--	
ME23202PR ENGINEERING THERMODYNAMICS		10 /20.0	14 /20.0	-	-	-	-	24/40	60	1.0	1	B+	7	7	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	16 /20.0	3 /20.0	16 /70.0	35/110	32	3.0	0	F	0	0	--	
ME23203PR MECHANICS OF MATERIAL		16 /20.0	-	15 /20.0	-	-	-	31/40	78	1.0	1	A	8	8	--	
ME23204 FLUID MECHANICS		-	-	-	16 /20.0	7 /20.0	16 /50.0	39/90	43	2.0	0	F	0	0	--	
ME23204PR FLUID MECHANICS		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		-	-	-	17 /20.0	11 /20.0	27 /50.0	55/90	61	2.0	2	B+	7	14	--	
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
SGPA1 :-																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	10 /20.0	13 /20.0	28 /70.0	51/110	46	3.0	3	C	5	15	--	
ME23211PR MANUFACTURING PRACTICES		*	14 /20.0	-	10 /20.0	-	-	24/40	60	1.0	1	B+	7	7	--	
ME23212 THEORY OF MACHINES		*	-	-	12 /20.0	9 /20.0	32 /70.0	53/110	48	3.0	3	C	5	15	--	
ME23212PR THEORY OF MACHINES		*	18 /20.0	14 /20.0	-	-	-	32/40	80	1.0	1	A+	9	9	--	
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	11 /20.0	10 /20.0	30 /70.0	51/110	46	3.0	3	C	5	15	--	
ME23213PR DESIGN OF MACHINE ELEMENTS		*	15 /20.0	11 /20.0	-	-	-	26/40	65	1.0	1	B+	7	7	--	
ME23214 TURBOMACHINERY		*	-	-	15 /20.0	10 /20.0	20 /50.0	45/90	50	2.0	2	B	6	12	--	
ME23214PR TURBOMACHINERY		*	15 /20.0	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	12 /20.0	-	20 /40.0	-	-	32/60	53	2.0	2	B	6	12	--	
CO23053 COMPUTER GRAPHICS AND GAMING		*	-	-	17 /20.0	15 /20.0	29 /50.0	61/90	68	2.0	2	B+	7	14	--	
CO23053PR COMPUTER GRAPHICS AND GAMING		*	18 /20.0	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
OE23002 PROFESSIONAL LEADERSHIP		*	-	-	-	-	26 /50.0	26/50	52	2.0	2	B	6	12	--	
SGPA2 : 6.18																
CGPA :		Cumulative Result Status : A.T.K.T.						TOTAL EARNED CREDIT : 32.0/44.0 [\$ Ordinance 1]								
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PRN NO. : EN24204070		NAME OF CANDIDATE : CHENDAGE YASHAWARDHAN KANTILAL								MOTHER NAME : JYOTI						
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
ME23281 AUTOMATION AND ROBOTICS		-	-	-	8 /10.0	16 /20.0	43 /50.0	67/80	84	2.0	2	A+	9	18	--	
ME23281PR AUTOMATION AND ROBOTICS		17 /20.0	-	16 /20.0	-	-	-	33/40	83	1.0	1	A+	9	9	--	
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	20 /20.0	45 /70.0	65/90	72	3.0	3	A	8	24	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23201 ENGINEERING METALLURGY		-	-	-	17 /20.0	15 /20.0	39 /70.0	71/110	65	3.0	3	B+	7	21	--	
ME23201PR ENGINEERING METALLURGY		17 /20.0	8 /20.0	-	-	-	-	25/40	63	1.0	1	B+	7	7	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	10 /20.0	17 /20.0	17 /70.0	44/110	40	3.0	0	F	0	0	--	
ME23202PR ENGINEERING THERMODYNAMICS		16 /20.0	18 /20.0	-	-	-	-	34/40	85	1.0	1	A+	9	9	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	17 /20.0	12 /20.0	51 /70.0	80/110	73	3.0	3	A	8	24	--	
ME23203PR MECHANICS OF MATERIAL		18 /20.0	-	13 /20.0	-	-	-	31/40	78	1.0	1	A	8	8	--	
ME23204 FLUID MECHANICS		-	-	-	16 /20.0	15 /20.0	29 /50.0	60/90	67	2.0	2	B+	7	14	--	
ME23204PR FLUID MECHANICS		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23052TH INTRODUCTION TO ROBOTICS & AUTOMATION		-	-	-	10 /20.0	19 /20.0	37 /50.0	66/90	73	2.0	2	A	8	16	--	
ME23052PR INTRODUCTION TO ROBOTICS & AUTOMATION		16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
SGPA1 : -																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	17 /20.0	19 /20.0	60 /70.0	96/110	87	3.0	3	A+	9	27	--	
ME23211PR MANUFACTURING PRACTICES		*	17 /20.0	-	18 /20.0	-	-	35/40	88	1.0	1	A+	9	9	--	
ME23212 THEORY OF MACHINES		*	-	-	19 /20.0	18 /20.0	43 /70.0	80/110	73	3.0	3	A	8	24	--	
ME23212PR THEORY OF MACHINES		*	18 /20.0	18 /20.0	-	-	-	36/40	90	1.0	1	O	10	10	--	
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	19 /20.0	18 /20.0	58 /70.0	95/110	86	3.0	3	A+	9	27	--	
ME23213PR DESIGN OF MACHINE ELEMENTS		*	17 /20.0	17 /20.0	-	-	-	34/40	85	1.0	1	A+	9	9	--	
ME23214 TURBOMACHINERY		*	-	-	15 /20.0	19 /20.0	42 /50.0	76/90	84	2.0	2	A+	9	18	--	
ME23214PR TURBOMACHINERY		*	17 /20.0	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	16 /20.0	-	35 /40.0	-	-	51/60	85	2.0	2	A+	9	18	--	
OE23004 INDUSTRIAL MANAGEMENT		*	-	-	-	-	44 /50.0	44/50	88	2.0	2	A+	9	18	--	
EL23051 FUNDAMENTALS OF SOLAR TECHNOLOGY		*	-	-	16 /20.0	13 /20.0	43 /50.0	72/90	80	2.0	2	A+	9	18	--	
EL23051PR FUNDAMENTALS OF SOLAR TECHNOLOGY		*	17 /20.0	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	

SGPA2 : 8.91

CGPA :

Cumulative Result Status : A.T.K.T.

TOTAL EARNED CREDIT : 44.0/47.0

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PRN NO. : EN24204071		NAME OF CANDIDATE : CHOPADE SNEHAL SANTOSH							MOTHER NAME : SUSHMA							
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	20 /20.0	6 /70.0	26/90	29	3.0	0	F	0	0	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
ME23201 ENGINEERING METALLURGY		-	-	-	19 /20.0	9 /20.0	48 /70.0	76/110	69	3.0	3	B+	7	21	--	
ME23201PR ENGINEERING METALLURGY		15 /20.0	17 /20.0	-	-	-	-	32/40	80	1.0	1	A+	9	9	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	17 /20.0	16 /20.0	30 /70.0	63/110	57	3.0	3	B	6	18	--	
ME23202PR ENGINEERING THERMODYNAMICS		16 /20.0	14 /20.0	-	-	-	-	30/40	75	1.0	1	A	8	8	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	15 /20.0	11 /20.0	43 /70.0	69/110	63	3.0	3	B+	7	21	--	
ME23203PR MECHANICS OF MATERIAL		17 /20.0	-	17 /20.0	-	-	-	34/40	85	1.0	1	A+	9	9	--	
ME23204 FLUID MECHANICS		-	-	-	17 /20.0	15 /20.0	23 /50.0	55/90	61	2.0	2	B+	7	14	--	
ME23204PR FLUID MECHANICS		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		-	-	-	14 /20.0	17 /20.0	24 /50.0	55/90	61	2.0	2	B+	7	14	--	
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
SGPA1 :-																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	20 /20.0	19 /20.0	58 /70.0	97/110	88	3.0	3	A+	9	27	--	
ME23211PR MANUFACTURING PRACTICES		*	17 /20.0	-	14 /20.0	-	-	31/40	78	1.0	1	A	8	8	--	
ME23212 THEORY OF MACHINES		*	-	-	18 /20.0	7 /20.0	52 /70.0	77/110	70	3.0	3	A	8	24	--	
ME23212PR THEORY OF MACHINES		*	19 /20.0	16 /20.0	-	-	-	35/40	88	1.0	1	A+	9	9	--	
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	17 /20.0	17 /20.0	48 /70.0	82/110	75	3.0	3	A	8	24	--	
ME23213PR DESIGN OF MACHINE ELEMENTS		*	17 /20.0	15 /20.0	-	-	-	32/40	80	1.0	1	A+	9	9	--	
ME23214 TURBOMACHINERY		*	-	-	18 /20.0	15 /20.0	36 /50.0	69/90	77	2.0	2	A	8	16	--	
ME23214PR TURBOMACHINERY		*	17 /20.0	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	16 /20.0	-	30 /40.0	-	-	46/60	77	2.0	2	A	8	16	--	
ME23052TH INTRODUCTION TO ROBOTICS & AUTOMATION		*	-	-	15 /20.0	15 /20.0	30 /50.0	60/90	67	2.0	2	B+	7	14	--	
ME23052PR INTRODUCTION TO ROBOTICS & AUTOMATION		*	14 /20.0	-	-	-	-	14/20	70	1.0	1	A	8	8	--	
OE23004 INDUSTRIAL MANAGEMENT		*	-	-	-	-	40 /50.0	40/50	80	2.0	2	A+	9	18	--	

SGPA2 : 8.27

CGPA :

Cumulative Result Status : A.T.K.T.

TOTAL EARNED CREDIT : 41.0/44.0

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PRN NO. : EN24204072		NAME OF CANDIDATE : KORE TEJAS MANMATH						MOTHER NAME : SAVITA								
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
	BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING	-	-	-	-	8 /20.0	3 /70.0	11/90	12	3.0	0	F	0	0	--	
	BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING	16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
	ME23201 ENGINEERING METALLURGY	-	-	-	19 /20.0	5 /20.0	28 /70.0	52/110	47	3.0	3	C	5	15	--	
	ME23201PR ENGINEERING METALLURGY	11 /20.0	13 /20.0	-	-	-	-	24/40	60	1.0	1	B+	7	7	--	
	ME23202 ENGINEERING THERMODYNAMICS	-	-	-	10 /20.0	9 /20.0	18 /70.0	37/110	34	3.0	0	F	0	0	--	
	ME23202PR ENGINEERING THERMODYNAMICS	15 /20.0	13 /20.0	-	-	-	-	28/40	70	1.0	1	A	8	8	--	
	ME23203 MECHANICS OF MATERIAL	-	-	-	13 /20.0	13 /20.0	30 /70.0	56/110	51	3.0	3	B	6	18	--	
	ME23203PR MECHANICS OF MATERIAL	16 /20.0	-	15 /20.0	-	-	-	31/40	78	1.0	1	A	8	8	--	
	ME23204 FLUID MECHANICS	-	-	-	15 /20.0	14 /20.0	5 /50.0	34/90	38	2.0	0	F	0	0	--	
	ME23204PR FLUID MECHANICS	16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
	ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES	-	-	-	14 /20.0	10 /20.0	21 /50.0	45/90	50	2.0	2	B	6	12	--	
	ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES	15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
SGPA1 :-																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
	ME23211TH MANUFACTURING PRACTICES	* -	-	-	16 /20.0	12 /20.0	39 /70.0	67/110	61	3.0	3	B+	7	21	--	
	ME23211PR MANUFACTURING PRACTICES	* 11 /20.0	-	18 /20.0	-	-	-	29/40	73	1.0	1	A	8	8	--	
	ME23212 THEORY OF MACHINES	* -	-	-	17 /20.0	12 /20.0	29 /70.0	58/110	53	3.0	3	B	6	18	--	
	ME23212PR THEORY OF MACHINES	* 18 /20.0	16 /20.0	-	-	-	-	34/40	85	1.0	1	A+	9	9	--	
	ME23213 DESIGN OF MACHINE ELEMENTS	* -	-	-	15 /20.0	10 /20.0	28 \$ /70.0	53/110	48	3.0	3	C	5	15	--	\$
	ME23213PR DESIGN OF MACHINE ELEMENTS	* 18 /20.0	15 /20.0	-	-	-	-	33/40	83	1.0	1	A+	9	9	--	
	ME23214 TURBOMACHINERY	* -	-	-	15 /20.0	10 /20.0	20 /50.0	45/90	50	2.0	2	B	6	12	--	
	ME23214PR TURBOMACHINERY	* 15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
	ME23215PR COMPUTER AIDED GEOMETRIC MODELLING	* 16 /20.0	-	33 /40.0	-	-	-	49/60	82	2.0	2	A+	9	18	--	
	OE23002 PROFESSIONAL LEADERSHIP	* -	-	-	-	-	34 /50.0	34/50	68	2.0	2	B+	7	14	--	
	CO23051 CLOUD COMPUTING	* -	-	-	18 /20.0	10 /20.0	32 /50.0	60/90	67	2.0	2	B+	7	14	--	
	CO23051PR CLOUD COMPUTING	* 19 /20.0	-	-	-	-	-	19/20	95	1.0	1	O	10	10	--	
SGPA2 : 7.09																
CGPA :		Cumulative Result Status : A.T.K.T.						TOTAL EARNED CREDIT : 36.0/44.0 [\$ Ordinance 1]								
CONFIDENTIAL- FOR VER																



PRN NO. : EN24204073		NAME OF CANDIDATE : MULANI IRFAN HAMID					MOTHER NAME : RUBINA									
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	12 /20.0	4 /70.0	16/90	18	3.0	0	F	0	0	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
ME23201 ENGINEERING METALLURGY		-	-	-	19 /20.0	11 /20.0	18 /70.0	48/110	44	3.0	0	F	0	0	--	
ME23201PR ENGINEERING METALLURGY		16 /20.0	18 /20.0	-	-	-	-	34/40	85	1.0	1	A+	9	9	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	14 /20.0	10 /20.0	28 /70.0	52/110	47	3.0	3	C	5	15	--	
ME23202PR ENGINEERING THERMODYNAMICS		15 /20.0	5 /20.0	-	-	-	-	20/40	50	1.0	0	F	0	0	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	14 /20.0	8 /20.0	29 /70.0	51/110	46	3.0	3	C	5	15	--	
ME23203PR MECHANICS OF MATERIAL		16 /20.0	-	17 /20.0	-	-	-	33/40	83	1.0	1	A+	9	9	--	
ME23204 FLUID MECHANICS		-	-	-	17 /20.0	10 /20.0	17 /50.0	44/90	49	2.0	0	F	0	0	--	
ME23204PR FLUID MECHANICS		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		-	-	-	14 /20.0	7 /20.0	21 /50.0	42/90	47	2.0	2	C	5	10	--	
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
SGPA1 :-																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	16 /20.0	11 /20.0	53 /70.0	80/110	73	3.0	3	A	8	24	--	
ME23211PR MANUFACTURING PRACTICES		*	11 /20.0	-	14 /20.0	-	-	25/40	63	1.0	1	B+	7	7	--	
ME23212 THEORY OF MACHINES		*	-	-	14 /20.0	8 /20.0	46 /70.0	68/110	62	3.0	3	B+	7	21	--	
ME23212PR THEORY OF MACHINES		*	18 /20.0	17 /20.0	-	-	-	35/40	88	1.0	1	A+	9	9	--	
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	17 /20.0	10 /20.0	34 /70.0	61/110	55	3.0	3	B	6	18	--	
ME23213PR DESIGN OF MACHINE ELEMENTS		*	19 /20.0	17 /20.0	-	-	-	36/40	90	1.0	1	O	10	10	--	
ME23214 TURBOMACHINERY		*	-	-	18 /20.0	15 /20.0	29 /50.0	62/90	69	2.0	2	B+	7	14	--	
ME23214PR TURBOMACHINERY		*	16 /20.0	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	19 /20.0	-	33 /40.0	-	-	52/60	87	2.0	2	A+	9	18	--	
ME23052TH INTRODUCTION TO ROBOTICS & AUTOMATION		*	-	-	19 /20.0	10 /20.0	33 /50.0	62/90	69	2.0	2	B+	7	14	--	
ME23052PR INTRODUCTION TO ROBOTICS & AUTOMATION		*	17 /20.0	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
OE23001 DIGITAL MARKETING		*	-	-	-	-	25 /50.0	25/50	50	2.0	2	B	6	12	--	

SGPA2 : 7.5

CGPA :

Cumulative Result Status : A.T.K.T.

TOTAL EARNED CREDIT : 35.0/44.0

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PRN NO. : EN24204074		NAME OF CANDIDATE : PANDIT MRUNAL DATTATRAY								MOTHER NAME : VIDHYA						
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	13 /20.0	30 /70.0	43/90	48	3.0	3	C	5	15	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		19 /20.0	-	-	-	-	-	19/20	95	1.0	1	O	10	10	--	
ME23201 ENGINEERING METALLURGY		-	-	-	20 /20.0	14 /20.0	47 /70.0	81/110	74	3.0	3	A	8	24	--	
ME23201PR ENGINEERING METALLURGY		15 /20.0	16 /20.0	-	-	-	-	31/40	78	1.0	1	A	8	8	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	19 /20.0	19 /20.0	44 /70.0	82/110	75	3.0	3	A	8	24	--	
ME23202PR ENGINEERING THERMODYNAMICS		18 /20.0	18 /20.0	-	-	-	-	36/40	90	1.0	1	O	10	10	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	17 /20.0	13 /20.0	59 /70.0	89/110	81	3.0	3	A+	9	27	--	
ME23203PR MECHANICS OF MATERIAL		19 /20.0	-	18 /20.0	-	-	-	37/40	93	1.0	1	O	10	10	--	
ME23204 FLUID MECHANICS		-	-	-	17 /20.0	19 /20.0	27 /50.0	63/90	70	2.0	2	A	8	16	--	
ME23204PR FLUID MECHANICS		16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
BS23052 LINEAR ALGEBRA AND STATISTICS		-	-	-	17 /20.0	14 /20.0	25 /50.0	56/90	62	2.0	2	B+	7	14	--	
BS23052PR LINEAR ALGEBRA AND STATISTICS		14 /20.0	-	-	-	-	-	14/20	70	1.0	1	A	8	8	--	
SGPA1 : 7.95																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		* -	-	-	14 /20.0	16 /20.0	55 /70.0	85/110	77	3.0	3	A	8	24	--	
ME23211PR MANUFACTURING PRACTICES		* 17 /20.0	-	15 /20.0	-	-	-	32/40	80	1.0	1	A+	9	9	--	
ME23212 THEORY OF MACHINES		* -	-	-	18 /20.0	17 /20.0	53 /70.0	88/110	80	3.0	3	A+	9	27	--	
ME23212PR THEORY OF MACHINES		* 17 /20.0	13 /20.0	-	-	-	-	30/40	75	1.0	1	A	8	8	--	
ME23213 DESIGN OF MACHINE ELEMENTS		* -	-	-	18 /20.0	19 /20.0	53 /70.0	90/110	82	3.0	3	A+	9	27	--	
ME23213PR DESIGN OF MACHINE ELEMENTS		* 19 /20.0	18 /20.0	-	-	-	-	37/40	93	1.0	1	O	10	10	--	
ME23214 TURBOMACHINERY		* -	-	-	18 /20.0	18 /20.0	37 /50.0	73/90	81	2.0	2	A+	9	18	--	
ME23214PR TURBOMACHINERY		* 18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		* 19 /20.0	-	36 /40.0	-	-	-	55/60	92	2.0	2	O	10	20	--	
OE23002 PROFESSIONAL LEADERSHIP		* -	-	-	-	-	33 /50.0	33/50	66	2.0	2	B+	7	14	--	
ME23052TH INTRODUCTION TO ROBOTICS & AUTOMATION		* -	-	-	19 /20.0	14 /20.0	42 /50.0	75/90	83	2.0	2	A+	9	18	--	
ME23052PR INTRODUCTION TO ROBOTICS & AUTOMATION		* 16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
SGPA2 : 8.82																

CGPA : 8.39
Cumulative Result Status : PASS
TOTAL EARNED CREDIT : 44.0/44.0

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PRN NO. : EN24204075		NAME OF CANDIDATE : PHADTARE PREM TANAJI						MOTHER NAME : VAISHALI								
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	11 /20.0	40 /70.0	51/90	57	3.0	3	B	6	18	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23201 ENGINEERING METALLURGY		-	-	-	19 /20.0	14 /20.0	41 /70.0	74/110	67	3.0	3	B+	7	21	--	
ME23201PR ENGINEERING METALLURGY		17 /20.0	13 /20.0	-	-	-	-	30/40	75	1.0	1	A	8	8	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	10 /20.0	13 /20.0	33 /70.0	56/110	51	3.0	3	B	6	18	--	
ME23202PR ENGINEERING THERMODYNAMICS		17 /20.0	16 /20.0	-	-	-	-	33/40	83	1.0	1	A+	9	9	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	14 /20.0	16 /20.0	43 /70.0	73/110	66	3.0	3	B+	7	21	--	
ME23203PR MECHANICS OF MATERIAL		18 /20.0	-	17 /20.0	-	-	-	35/40	88	1.0	1	A+	9	9	--	
ME23204 FLUID MECHANICS		-	-	-	17 /20.0	18 /20.0	33 /50.0	68/90	76	2.0	2	A	8	16	--	
ME23204PR FLUID MECHANICS		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		-	-	-	14 /20.0	16 /20.0	38 /50.0	68/90	76	2.0	2	A	8	16	--	
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
SGPA1 : 7.36																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		*	-	-	-	16 /20.0	17 /20.0	62 /70.0	95/110	86	3.0	3	A+	9	27	--
ME23211PR MANUFACTURING PRACTICES		*	17 /20.0	-	18 /20.0	-	-	35/40	88	1.0	1	A+	9	9	--	
ME23212 THEORY OF MACHINES		*	-	-	-	14 /20.0	13 /20.0	43 /70.0	70/110	64	3.0	3	B+	7	21	--
ME23212PR THEORY OF MACHINES		*	18 /20.0	15 /20.0	-	-	-	33/40	83	1.0	1	A+	9	9	--	
ME23213 DESIGN OF MACHINE ELEMENTS		*	-	-	-	17 /20.0	14 /20.0	47 /70.0	78/110	71	3.0	3	A	8	24	--
ME23213PR DESIGN OF MACHINE ELEMENTS		*	18 /20.0	17 /20.0	-	-	-	35/40	88	1.0	1	A+	9	9	--	
ME23214 TURBOMACHINERY		*	-	-	-	16 /20.0	18 /20.0	35 /50.0	69/90	77	2.0	2	A	8	16	--
ME23214PR TURBOMACHINERY		*	16 /20.0	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	18 /20.0	-	34 /40.0	-	-	52/60	87	2.0	2	A+	9	18	--	
ME23052TH INTRODUCTION TO ROBOTICS & AUTOMATION		*	-	-	-	18 /20.0	16 /20.0	38 /50.0	72/90	80	2.0	2	A+	9	18	--
ME23052PR INTRODUCTION TO ROBOTICS & AUTOMATION		*	15 /20.0	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
OE23001 DIGITAL MARKETING		*	-	-	-	-	-	30 /50.0	30/50	60	2.0	2	B+	7	14	--
SGPA2 : 8.27																
CGPA : 7.82					Cumulative Result Status : PASS					TOTAL EARNED CREDIT : 44.0/44.0						
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PRN NO. : EN24204076
NAME OF CANDIDATE : DONGARE RUTUJA RAJKUMAR
MOTHER NAME : BHAGYASHREE
COURSE NAME
TW OR PR CAA ISE ESE Tot Tot% C CR E CR Grd GP CP P&R ORD
SEM.:
III

BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING
 BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING
 ME23201 ENGINEERING METALLURGY
 ME23201PR ENGINEERING METALLURGY
 ME23202 ENGINEERING THERMODYNAMICS
 ME23202PR ENGINEERING THERMODYNAMICS
 ME23203 MECHANICS OF MATERIAL
 ME23203PR MECHANICS OF MATERIAL
 ME23204 FLUID MECHANICS
 ME23204PR FLUID MECHANICS
 ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES
 ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES

-	-	-	-	11 /20.0	28 /70.0	39/90	43	3.0	3	P	4	12	--
17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--
-	-	-	20 /20.0	17 /20.0	50 /70.0	87/110	79	3.0	3	A	8	24	--
18 /20.0	18 /20.0	-	-	-	-	36/40	90	1.0	1	O	10	10	--
-	-	-	15 /20.0	14 /20.0	28 /70.0	57/110	52	3.0	3	B	6	18	--
16 /20.0	14 /20.0	-	-	-	-	30/40	75	1.0	1	A	8	8	--
-	-	-	14 /20.0	7 /20.0	44 /70.0	65/110	59	3.0	3	B	6	18	--
18 /20.0	-	18 /20.0	-	-	-	36/40	90	1.0	1	O	10	10	--
-	-	-	17 /20.0	16 /20.0	22 /50.0	55/90	61	2.0	2	B+	7	14	--
17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--
-	-	-	14 /20.0	14 /20.0	37 /50.0	65/90	72	2.0	2	A	8	16	--
15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--

SGPA1 : 7.09
COURSE NAME
TW OR PR CAA ISE ESE Tot Tot% C CR E CR Grd GP CP P&R ORD
SEM.:
IV

ME23211TH MANUFACTURING PRACTICES
 ME23211PR MANUFACTURING PRACTICES
 ME23212 THEORY OF MACHINES
 ME23212PR THEORY OF MACHINES
 ME23213 DESIGN OF MACHINE ELEMENTS
 ME23213PR DESIGN OF MACHINE ELEMENTS
 ME23214 TURBOMACHINERY
 ME23214PR TURBOMACHINERY
 ME23215PR COMPUTER AIDED GEOMETRIC MODELLING
 ME23052TH INTRODUCTION TO ROBOTICS & AUTOMATION
 ME23052PR INTRODUCTION TO ROBOTICS & AUTOMATION
 OE23004 INDUSTRIAL MANAGEMENT

*	-	-	-	19 /20.0	17 /20.0	59 /70.0	95/110	86	3.0	3	A+	9	27	--
*	17 /20.0	-	14 /20.0	-	-	-	31/40	78	1.0	1	A	8	8	--
*	-	-	-	18 /20.0	8 /20.0	54 /70.0	80/110	73	3.0	3	A	8	24	--
*	17 /20.0	13 /20.0	-	-	-	-	30/40	75	1.0	1	A	8	8	--
*	-	-	-	16 /20.0	15 /20.0	46 /70.0	77/110	70	3.0	3	A	8	24	--
*	18 /20.0	16 /20.0	-	-	-	-	34/40	85	1.0	1	A+	9	9	--
*	-	-	-	17 /20.0	18 /20.0	33 /50.0	68/90	76	2.0	2	A	8	16	--
*	18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--
*	17 /20.0	-	27 /40.0	-	-	-	44/60	73	2.0	2	A	8	16	--
*	-	-	-	15 /20.0	13 /20.0	38 /50.0	66/90	73	2.0	2	A	8	16	--
*	16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--
*	-	-	-	-	-	33 /50.0	33/50	66	2.0	2	B+	7	14	--

SGPA2 : 8.23
CGPA : 7.66
Cumulative Result Status : PASS
TOTAL EARNED CREDIT : 44.0/44.0

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PRN NO. : EN24204077

NAME OF CANDIDATE : SAPKAL ATHARVA HEMRAJ

MOTHER NAME : GAYATRI HEMRAJ SAPKAL

COURSE NAME

TW

OR

PR

CAA

ISE

ESE

Tot

Tot%

C CR

E CR

Grd

GP

CP

P&R

ORD

SEM.:

III

BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING

- - - - 11 /20.0 2 /70.0 13/90 14 3.0 0 F 0 0 --

BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL
ENGINEERING

18 /20.0 - - - - 18/20 90 1.0 1 O 10 10 --

ME23201 ENGINEERING METALLURGY

- - - 18 /20.0 9 /20.0 15 /70.0 42/110 38 3.0 0 F 0 0 --

ME23201PR ENGINEERING METALLURGY

15 /20.0 9 /20.0 - - - 24/40 60 1.0 1 B+ 7 7 --

ME23202 ENGINEERING THERMODYNAMICS

- - - 11 /20.0 12 /20.0 8 /70.0 31/110 28 3.0 0 F 0 0 --

ME23202PR ENGINEERING THERMODYNAMICS

16 /20.0 14 /20.0 - - - 30/40 75 1.0 1 A 8 8 --

ME23203 MECHANICS OF MATERIAL

- - - 16 /20.0 5 /20.0 28 /70.0 49/110 45 3.0 3 C 5 15 --

ME23203PR MECHANICS OF MATERIAL

17 /20.0 - 16 /20.0 - - 33/40 83 1.0 1 A+ 9 9 --

ME23204 FLUID MECHANICS

- - - 15 /20.0 12 /20.0 11 /50.0 38/90 42 2.0 0 F 0 0 --

ME23204PR FLUID MECHANICS

16 /20.0 - - - - 16/20 80 1.0 1 A+ 9 9 --

BS23052 LINEAR ALGEBRA AND STATISTICS

- - - 17 /20.0 8 /20.0 25 /50.0 50/90 56 2.0 2 B 6 12 --

BS23052PR LINEAR ALGEBRA AND STATISTICS

16 /20.0 - - - - 16/20 80 1.0 1 A+ 9 9 --

SGPA1 :-

COURSE NAME

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Tot%

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GP

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P&R

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SEM.:

IV

ME23211TH MANUFACTURING PRACTICES

* - - - 16 /20.0 11 /20.0 36 /70.0 63/110 57 3.0 3 B 6 18 --

ME23211PR MANUFACTURING PRACTICES

* 14 /20.0 - 15 /20.0 - - 29/40 73 1.0 1 A 8 8 --

ME23212 THEORY OF MACHINES

* - - - 12 /20.0 6 /20.0 46 /70.0 64/110 58 3.0 3 B 6 18 --

ME23212PR THEORY OF MACHINES

* 16 /20.0 12 /20.0 - - - 28/40 70 1.0 1 A 8 8 --

ME23213 DESIGN OF MACHINE ELEMENTS

* - - - 17 /20.0 7 /20.0 42 /70.0 66/110 60 3.0 3 B+ 7 21 --

ME23213PR DESIGN OF MACHINE ELEMENTS

* 18 /20.0 13 /20.0 - - - 31/40 78 1.0 1 A 8 8 --

ME23214 TURBOMACHINERY

* - - - 16 /20.0 11 /20.0 35 /50.0 62/90 69 2.0 2 B+ 7 14 --

ME23214PR TURBOMACHINERY

* 17 /20.0 - - - - 17/20 85 1.0 1 A+ 9 9 --

ME23215PR COMPUTER AIDED GEOMETRIC MODELLING

* 19 /20.0 - 20 /40.0 - - 39/60 65 2.0 2 B+ 7 14 --

ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES

* - - - 15 /20.0 11 /20.0 38 /50.0 64/90 71 2.0 2 A 8 16 --

ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES

* 15 /20.0 - - - - 15/20 75 1.0 1 A 8 8 --

OE23001 DIGITAL MARKETING

* - - - - 31 /50.0 31/50 62 2.0 2 B+ 7 14 --

SGPA2 : 7.09

CGPA :

Cumulative Result Status : A.T.K.T.

TOTAL EARNED CREDIT : 33.0/44.0

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PRN NO. : EN24204078
NAME OF CANDIDATE : YADAV ASHISH RAJENDRA
MOTHER NAME : SAVITA
COURSE NAME
TW
OR
PR
CAA
ISE
ESE
Tot
Tot%
C CR
E CR
Grd
GP
CP
P&R
ORD
SEM.:
III
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING
-
-
-
-
15 /20.0
28 /70.0
43/90
48
3.0
3
C
5
15
--
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING
18 /20.0
-
-
-
-
-
18/20
90
1.0
1
O
10
10
--
ME23201 ENGINEERING METALLURGY
-
-
-
18 /20.0
13 /20.0
34 /70.0
65/110
59
3.0
3
B
6
18
--
ME23201PR ENGINEERING METALLURGY
17 /20.0
10 /20.0
-
-
-
-
27/40
68
1.0
1
B+
7
7
--
ME23202 ENGINEERING THERMODYNAMICS
-
-
-
15 /20.0
11 /20.0
19 /70.0
45/110
41
3.0
0
F
0
0
--
ME23202PR ENGINEERING THERMODYNAMICS
16 /20.0
16 /20.0
-
-
-
-
32/40
80
1.0
1
A+
9
9
--
ME23203 MECHANICS OF MATERIAL
-
-
-
16 /20.0
13 /20.0
39 /70.0
68/110
62
3.0
3
B+
7
21
--
ME23203PR MECHANICS OF MATERIAL
17 /20.0
-
16 /20.0
-
-
-
33/40
83
1.0
1
A+
9
9
--
ME23204 FLUID MECHANICS
-
-
-
17 /20.0
15 /20.0
18 /50.0
50/90
56
2.0
0
F
0
0
--
ME23204PR FLUID MECHANICS
18 /20.0
-
-
-
-
-
18/20
90
1.0
1
O
10
10
--
ME23052TH INTRODUCTION TO ROBOTICS & AUTOMATION
-
-
-
10 /20.0
17 /20.0
42 /50.0
69/90
77
2.0
2
A
8
16
--
ME23052PR INTRODUCTION TO ROBOTICS & AUTOMATION
18 /20.0
-
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18/20
90
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SGPA1 :-
COURSE NAME
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P&R
ORD
SEM.:
IV
ME23211TH MANUFACTURING PRACTICES

-
-
-
17 /20.0
10 /20.0
50 /70.0
77/110
70
3.0
3
A
8
24
--
ME23211PR MANUFACTURING PRACTICES

14 /20.0
-
10 /20.0
-
-
-
24/40
60
1.0
1
B+
7
7
--
ME23212 THEORY OF MACHINES

-
-
-
13 /20.0
14 /20.0
46 /70.0
73/110
66
3.0
3
B+
7
21
--
ME23212PR THEORY OF MACHINES

18 /20.0
12 /20.0
-
-
-
-
30/40
75
1.0
1
A
8
8
--
ME23213 DESIGN OF MACHINE ELEMENTS

-
-
-
17 /20.0
12 /20.0
35 /70.0
64/110
58
3.0
3
B
6
18
--
ME23213PR DESIGN OF MACHINE ELEMENTS

17 /20.0
16 /20.0
-

PRN NO. : EN24204079		NAME OF CANDIDATE : YADAV SUYOG TANAJI						MOTHER NAME : JAYMALA								
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: III																
BS23204 ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		-	-	-	-	8 /20.0	21 /70.0	29/90	32	3.0	0	F	0	0	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
ME23201 ENGINEERING METALLURGY		-	-	-	18 /20.0	6 /20.0	29 /70.0	53/110	48	3.0	3	C	5	15	--	
ME23201PR ENGINEERING METALLURGY		12 /20.0	12 /20.0	-	-	-	-	24/40	60	1.0	1	B+	7	7	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	14 /20.0	6 /20.0	20 /70.0	40/110	36	3.0	0	F	0	0	--	
ME23202PR ENGINEERING THERMODYNAMICS		14 /20.0	15 /20.0	-	-	-	-	29/40	73	1.0	1	A	8	8	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	15 /20.0	8 /20.0	28 /70.0	51/110	46	3.0	3	C	5	15	--	
ME23203PR MECHANICS OF MATERIAL		17 /20.0	-	13 /20.0	-	-	-	30/40	75	1.0	1	A	8	8	--	
ME23204 FLUID MECHANICS		-	-	-	17 /20.0	13 /20.0	20 /50.0	50/90	56	2.0	2	B	6	12	--	
ME23204PR FLUID MECHANICS		18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
ME23051TH INTRODUCTION TO 3D PRINTING TECHNOLOGIES		-	-	-	14 /20.0	14 /20.0	36 /50.0	64/90	71	2.0	2	A	8	16	--	
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
SGPA1 :-																
COURSE NAME		TW	OR	PR	CAA	ISE	ESE	Tot	Tot%	C CR	E CR	Grd	GP	CP	P&R	ORD
SEM.: IV																
ME23211TH MANUFACTURING PRACTICES		* -	-	-	17 /20.0	12 /20.0	48 /70.0	77/110	70	3.0	3	A	8	24	--	
ME23211PR MANUFACTURING PRACTICES		* 14 /20.0	-	10 /20.0	-	-	-	24/40	60	1.0	1	B+	7	7	--	
ME23212 THEORY OF MACHINES		* -	-	-	17 /20.0	6 /20.0	28 \$ /70.0	51/110	46	3.0	3	C	5	15	--	\$
ME23212PR THEORY OF MACHINES		* 18 /20.0	15 /20.0	-	-	-	-	33/40	83	1.0	1	A+	9	9	--	
ME23213 DESIGN OF MACHINE ELEMENTS		* -	-	-	12 /20.0	16 /20.0	32 /70.0	60/110	55	3.0	3	B	6	18	--	
ME23213PR DESIGN OF MACHINE ELEMENTS		* 17 /20.0	16 /20.0	-	-	-	-	33/40	83	1.0	1	A+	9	9	--	
ME23214 TURBOMACHINERY		* -	-	-	16 /20.0	12 /20.0	24 /50.0	52/90	58	2.0	2	B	6	12	--	
ME23214PR TURBOMACHINERY		* 16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		* 16 /20.0	-	20 /40.0	-	-	-	36/60	60	2.0	2	B+	7	14	--	
ME23052TH INTRODUCTION TO ROBOTICS & AUTOMATION		* -	-	-	12 /20.0	15 /20.0	27 /50.0	54/90	60	2.0	2	B+	7	14	--	
ME23052PR INTRODUCTION TO ROBOTICS & AUTOMATION		* 11 /20.0	-	-	-	-	-	11/20	55	1.0	1	B	6	6	--	
OE23015 DESIGN THINKING		* -	-	-	-	-	26 /50.0	26/50	52	2.0	2	B	6	12	--	
SGPA2 : 6.77																
CGPA :		Cumulative Result Status : A.T.K.T.					TOTAL EARNED CREDIT : 38.0/44.0 [\$ Ordinance 1]									
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