



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	--	
ME23051 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							



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	--	
ME23051 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 : NALAWADE 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	--	
ME23051 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 SATYAJIT 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									



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	--	
ME23051 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	--	
ME23052 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	--	
ME23051 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	--	
ME23051 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 MAKETING		*	-	-	-	-	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								



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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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
SEM.: _____																
III																
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	--	
ME23051 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																
ME23211TH MANUFACTURING PRACTICES		*	-	-	20 /20.0	20 /20.0	57 /70.0	97/110	88	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		*	-	-	16 /20.0	17 /20.0	45 /70.0	78/110	71	3.0	3	A	8	24	--	
ME23212PR 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	--	
ME23213PR 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	--	
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	--	
ET23053 INTERNET OF THINGS		*	-	-	17 /20.0	13 /20.0	40 /50.0	70/90	78	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		*	-	-	-	-	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							



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	--	
ME23051 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

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PRN NO. : EN23104009	NAME OF CANDIDATE : INGVALE 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 MAKETING	* -	-	-	-	-	28 /50.0	28/50	56	2.0	2	B	6	12	--	

SGPA2 :-

CGPA : **Cumulative Result Status : A.T.K.T.** **TOTAL EARNED CREDIT : 30.0/44.0 [\$ Ordinance 1]**

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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
SEM.: _____															
III															
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															
ME23211TH MANUFACTURING PRACTICES	*	-	-	10 /20.0	8 /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	*	-	-	18 /20.0	5 /20.0	42 /70.0	65/110	59	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	*	-	-	16 /20.0	7 /20.0	34 /70.0	57/110	52	3.0	3	B	6	18	--	
ME23213PR 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	--	
ME23214PR TURBOMACHINERY	* 16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
ME23215PR 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	--	
ET23052PR DRONE TECHNOLOGY	* 15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
OE23001 DIGITAL MAKETING	*	-	-	-	-	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 [\$ 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	--	
ME23051 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 MAKETING	*	-	-	-	-	28 /50.0	28/50	56	2.0	2	B	6	12	--	

SGPA2 :-

CGPA :

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

TOTAL EARNED CREDIT : 30.0/44.0

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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	--	
ME23051 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 : FAIL** **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	--	
ME23051 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	--	
BS23052PR LINEAR ALGEBRA AND STATISTICS		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		*	-	-	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 MAKETING		*	-	-	-	-	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 : 39.0/45.0 [\$ Ordinance 1]



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	-	-	-	-	15 /20.0	53 /70.0	68/90	76	3.0	3	A	8	24	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING	16 /20.0	-	-	-	-	-	16/20	80	1.0	1	A+	9	9	--	
ME23201 ENGINEERING METALLURGY	-	-	-	19 /20.0	11 /20.0	54 /70.0	84/110	76	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	-	-	-	18 /20.0	10 /20.0	36 /70.0	64/110	58	3.0	3	B	6	18	--	
ME23202PR ENGINEERING THERMODYNAMICS	15 /20.0	16 /20.0	-	-	-	-	31/40	78	1.0	1	A	8	8	--	
ME23203 MECHANICS OF MATERIAL	-	-	-	17 /20.0	20 /20.0	47 /70.0	84/110	76	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	10 /20.0	34 /50.0	61/90	68	2.0	2	B+	7	14	--	
ME23204PR FLUID MECHANICS	18 /20.0	-	-	-	-	-	18/20	90	1.0	1	O	10	10	--	
ME23052 INTRODUCTION TO ROBOTICS & AUTOMATION	-	-	-	16 /20.0	16 /20.0	39 /50.0	71/90	79	2.0	2	A	8	16	--	
ME23052PR INTRODUCTION TO ROBOTICS & AUTOMATION	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	*	-	-	16 /20.0	20 /20.0	61 /70.0	97/110	88	3.0	3	A+	9	27	--	
ME23211PR MANUFACTURING PRACTICES	*	20 /20.0	-	16 /20.0	-	-	36/40	90	1.0	1	O	10	10	--	
ME23212 THEORY OF MACHINES	*	-	-	19 /20.0	19 /20.0	53 /70.0	91/110	83	3.0	3	A+	9	27	--	
ME23212PR THEORY OF MACHINES	*	19 /20.0	15 /20.0	-	-	-	34/40	85	1.0	1	A+	9	9	--	
ME23213 DESIGN OF MACHINE ELEMENTS	*	-	-	17 /20.0	17 /20.0	54 /70.0	88/110	80	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	*	-	-	16 /20.0	19 /20.0	34 /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	*	19 /20.0	-	33 /40.0	-	-	52/60	87	2.0	2	A+	9	18	--	
ME23051 INTRODUCTION TO 3D PRINTING TECHNOLOGIES	*	-	-	17 /20.0	20 /20.0	41 /50.0	78/90	87	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 MAKETING	*	-	-	-	-	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	--	
ME23051 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	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	55 /70.0	92/110	84	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	17 /20.0	58 /70.0	93/110	85	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	12 /20.0	44 /70.0	73/110	66	3.0	3	B+	7	21	--	
ME23213PR DESIGN OF MACHINE ELEMENTS		*	17 /20.0	15 /20.0	-	-	-	32/40	80	1.0	1	A+	9	9	--	
ME23214 TURBOMACHINERY		*	-	-	16 /20.0	16 /20.0	35 /50.0	67/90	74	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	-	31 /40.0	-	-	49/60	82	2.0	2	A+	9	18	--	
OE23004 INDUSTRIAL MANAGEMENT		*	-	-	-	-	45 /50.0	45/50	90	2.0	2	O	10	20	--	
BS23052PR LINEAR ALGEBRA AND STATISTICS		*	15 /20.0	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
BS23052 LINEAR ALGEBRA AND STATISTICS		*	-	-	14 /20.0	17 /20.0	25 /50.0	56/90	62	2.0	2	B+	7	14	--	

SGPA2 : 8.55

CGPA : 8.02

Cumulative Result Status : PASS

TOTAL EARNED CREDIT : 44.0/44.0

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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	--	
ME23052 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	--	
ME23051 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 MAKETING	*	-	-	-	-	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

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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	--	
ME23052 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	--	
ME23051 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 MAKETING		*	-	-	-	-	26 /50.0	26/50	52	2.0	2	B	6	12	--	

SGPA2 :-

CGPA :

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

TOTAL EARNED CREDIT : 39.0/44.0

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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	--	
ME23051 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

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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	--	
ME23051 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									



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	--	
ME23052 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	--	
ME23051 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 MAKETING		*	-	-	-	-	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									



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								



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	--	
ME23052 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

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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 : FAIL****TOTAL EARNED CREDIT : 13.0/44.0**

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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	--	
ME23051 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

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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
SEM.: _____																
III																
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																
ME23211TH MANUFACTURING PRACTICES		*	-	-	8 /20.0	13 /20.0	41 /70.0	62/110	56	3.0	3	B	6	18	--	
ME23211PR 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	--	
ME23212PR 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	--	\$
ME23213PR 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	--	
ME23214PR TURBOMACHINERY		*	15 /20.0	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
ME23215PR 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	--	\$
CO23053PR 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]							



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	--	
ME23051 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 : FAIL						TOTAL EARNED CREDIT : 21.0/44.0								



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	--	
ME23051 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 MAKETING	* -	-	-	-	-	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	--	
ME23052 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	--	
ME23051 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 MAKETING		*	-	-	-	-	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									



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	--	
ME23052 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										



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	--	
ME23051 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**

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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	--	
ME23052 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	--	
ME23051 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 MAKETING		*	-	-	-	-	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							

PRN NO. : EN23104042	NAME OF CANDIDATE : NARALE UDAY PRAKASH					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	-	-	-	-	9 /20.0	10 /70.0	19/90	21	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	-	-	-	15 /20.0	3 /20.0	13 /70.0	31/110	28	3.0	0	F	0	0	--	
ME23201PR ENGINEERING METALLURGY	11 /20.0	10 /20.0	-	-	-	-	21/40	53	1.0	1	B	6	6	--	
ME23202 ENGINEERING THERMODYNAMICS	-	-	-	11 /20.0	8 /20.0	4 /70.0	23/110	21	3.0	0	F	0	0	--	
ME23202PR ENGINEERING THERMODYNAMICS	11 /20.0	16 /20.0	-	-	-	-	27/40	68	1.0	1	B+	7	7	--	
ME23203 MECHANICS OF MATERIAL	-	-	-	8 /20.0	4 /20.0	20 /70.0	32/110	29	3.0	0	F	0	0	--	
ME23203PR MECHANICS OF MATERIAL	12 /20.0	-	8 /20.0	-	-	-	20/40	50	1.0	1	B	6	6	--	
ME23204 FLUID MECHANICS	-	-	-	14 /20.0	8 /20.0	13 /50.0	35/90	39	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	-	-	-	18 /20.0	4 /20.0	20 /50.0	42/90	47	2.0	2	C	5	10	--	
BS23052PR LINEAR ALGEBRA AND STATISTICS	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	*	-	-	12 /20.0	12 /20.0	28 \$ /70.0	52/110	47	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	*	-	-	10 /20.0	9 /20.0	31 /70.0	50/110	45	3.0	3	C	5	15	--	
ME23212PR THEORY OF MACHINES	*	12 /20.0	12 /20.0	-	-	-	24/40	60	1.0	1	B+	7	7	--	
ME23213 DESIGN OF MACHINE ELEMENTS	*	-	-	17 /20.0	13 /20.0	34 /70.0	64/110	58	3.0	3	B	6	18	--	
ME23213PR DESIGN OF MACHINE ELEMENTS	*	17 /20.0	11 /20.0	-	-	-	28/40	70	1.0	1	A	8	8	--	
ME23214 TURBOMACHINERY	*	-	-	16 /20.0	7 /20.0	20 /50.0	43/90	48	2.0	2	C	5	10	--	
ME23214PR TURBOMACHINERY	*	15 /20.0	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING	*	12 /20.0	-	33 /40.0	-	-	45/60	75	2.0	2	A	8	16	--	
IT23051 CYBER SECURITY	*	-	-	11 /20.0	1 /20.0	14 /50.0	26/90	29	2.0	0	F	0	0	--	
IT23051PR CYBER SECURITY	*	11 /20.0	-	-	-	-	11/20	55	1.0	1	B	6	6	--	
OE23002 PROFESSIONAL LEADERSHIP	*	-	-	-	-	24 /50.0	24/50	48	2.0	2	C	5	10	--	

SGPA2 :-

CGPA : Cumulative Result Status : A.T.K.T. TOTAL EARNED CREDIT : 28.0/44.0 [\$ Ordinance 1]

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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	--	
ME23051 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									



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	--	
ME23051 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 MAKETING	*	-	-	-	-	23 /50.0	23/50	46	2.0	2	C	5	10	--	

SGPA2 : 6.5

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

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PRN NO. : EN23104046		NAME OF CANDIDATE : PHADATARE UDAY SANDIP					MOTHER NAME : KALPANA									
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	15 /20.0	57 /70.0	92/110	84	3.0	3	A+	9	27	--	
ME23201PR ENGINEERING METALLURGY		20 /20.0	16 /20.0	-	-	-	-	36/40	90	1.0	1	O	10	10	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	17 /20.0	15 /20.0	40 /70.0	72/110	65	3.0	3	B+	7	21	--	
ME23202PR ENGINEERING THERMODYNAMICS		18 /20.0	16 /20.0	-	-	-	-	34/40	85	1.0	1	A+	9	9	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	17 /20.0	20 /20.0	57 /70.0	94/110	85	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		-	-	-	13 /20.0	18 /20.0	38 /50.0	69/90	77	2.0	2	A	8	16	--	
ME23204PR FLUID MECHANICS		15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	
ET23052 DRONE TECHNOLOGY		-	-	-	19 /20.0	13 /20.0	33 /50.0	65/90	72	2.0	2	A	8	16	--	
ET23052PR DRONE TECHNOLOGY		19 /20.0	-	-	-	-	-	19/20	95	1.0	1	O	10	10	--	

SGPA1 : 8.82

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		*	-	-	18 /20.0	19 /20.0	61 /70.0	98/110	89	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	53 /70.0	86/110	78	3.0	3	A	8	24	--	
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	16 /20.0	48 /70.0	81/110	74	3.0	3	A	8	24	--	
ME23213PR DESIGN OF MACHINE ELEMENTS		*	19 /20.0	17 /20.0	-	-	-	36/40	90	1.0	1	O	10	10	--	
ME23214 TURBOMACHINERY		*	-	-	19 /20.0	16 /20.0	34 /50.0	69/90	77	2.0	2	A	8	16	--	
ME23214PR TURBOMACHINERY		*	19 /20.0	-	-	-	-	19/20	95	1.0	1	O	10	10	--	
ME23215PR COMPUTER AIDED GEOMETRIC MODELLING		*	19 /20.0	-	34 /40.0	-	-	53/60	88	2.0	2	A+	9	18	--	
ME23052 INTRODUCTION TO ROBOTICS & AUTOMATION		*	-	-	19 /20.0	18 /20.0	42 /50.0	79/90	88	2.0	2	A+	9	18	--	
ME23052PR INTRODUCTION TO ROBOTICS & AUTOMATION		*	17 /20.0	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
OE23004 INDUSTRIAL MANAGEMENT		*	-	-	-	-	33 /50.0	33/50	66	2.0	2	B+	7	14	--	

SGPA2 : 8.55

CGPA : 8.41

Cumulative Result Status : PASS

TOTAL EARNED CREDIT : 44.0/44.0

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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	--	
ME23051 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	--	
ME23052 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	--	
ME23052 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	--	
ME23051 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										



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	--	
ME23051 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	--	
ME23052 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 : A.T.K.T.						TOTAL EARNED CREDIT : 25.0/44.0								



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	--	
ME23052 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	--	
ME23051 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								



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	--	
ME23052 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	--	
ME23052 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	--	
ME23051 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	--	
ME23051 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	--	
ME23051 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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PRN NO. : EN23104056		NAME OF CANDIDATE : SHITOLE SIDDHANT RAJENDRA							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		-	-	-	-	14 /20.0	9 /70.0	23/90	26	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	12 /20.0	30 /70.0	62/110	56	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		-	-	-	14 /20.0	14 /20.0	19 /70.0	47/110	43	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	8 /20.0	29 /70.0	53/110	48	3.0	3	C	5	15	--	
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	9 /20.0	29 /50.0	55/90	61	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	7 /20.0	21 /50.0	44/90	49	2.0	2	C	5	10	--	
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		*	-	-	11 /20.0	14 /20.0	33 /70.0	58/110	53	3.0	3	B	6	18	--	
ME23211PR MANUFACTURING PRACTICES		*	14 /20.0	-	10 /20.0	-	-	24/40	60	1.0	1	B+	7	7	--	
ME23212 THEORY OF MACHINES		*	-	-	10 /20.0	12 /20.0	42 /70.0	64/110	58	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		*	-	-	16 /20.0	13 /20.0	39 /70.0	68/110	62	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		*	-	-	16 /20.0	7 /20.0	23 /50.0	46/90	51	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	-	25 /40.0	-	-	38/60	63	2.0	2	B+	7	14	--	
ME23051 INTRODUCTION TO 3D PRINTING TECHNOLOGIES		*	-	-	15 /20.0	9 /20.0	27 /50.0	51/90	57	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 MAKETING		*	-	-	-	-	28 /50.0	28/50	56	2.0	2	B	6	12	--	
SGPA2 : 6.59																
CGPA :		Cumulative Result Status : A.T.K.T.							TOTAL EARNED CREDIT : 37.0/44.0							



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	--	
ME23051 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							



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	--	
ME23051 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 MAKETING		*	-	-	-	-	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	--	
ME23051 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 FATIMA KHWAZA							
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	--	
ME23051 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	--	
ME23051 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	--	
ME23052 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 : A.T.K.T.						TOTAL EARNED CREDIT : 34.0/44.0								



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	--	
ME23051 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 MAKETING		*	-	-	-	-	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									



PRN NO. : EN23104064		NAME OF CANDIDATE : WALKE ANUSHKA YASHWANT							MOTHER NAME : AYODHYA							
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	55 /70.0	75/90	83	3.0	3	A+	9	27	--	
BS23204TUT ADVANCED MATHEMATICS FOR MECHANICAL ENGINEERING		18 /20.0	-	-	-	-	-	18/20	90	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	18 /20.0	-	-	-	-	35/40	88	1.0	1	A+	9	9	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	13 /20.0	14 /20.0	33 /70.0	60/110	55	3.0	3	B	6	18	--	
ME23202PR ENGINEERING THERMODYNAMICS		15 /20.0	17 /20.0	-	-	-	-	32/40	80	1.0	1	A+	9	9	--	
ME23203 MECHANICS OF MATERIAL		-	-	-	14 /20.0	12 /20.0	53 /70.0	79/110	72	3.0	3	A	8	24	--	
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	14 /20.0	39 /50.0	70/90	78	2.0	2	A	8	16	--	
ME23204PR FLUID MECHANICS		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23051 INTRODUCTION TO 3D PRINTING TECHNOLOGIES		-	-	-	14 /20.0	19 /20.0	41 /50.0	74/90	82	2.0	2	A+	9	18	--	
ME23051PR INTRODUCTION TO 3D PRINTING TECHNOLOGIES		15 /20.0	-	-	-	-	-	15/20	75	1.0	1	A	8	8	--	

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		*	-	-	17 /20.0	18 /20.0	59 /70.0	94/110	85	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		*	-	-	12 /20.0	14 /20.0	60 /70.0	86/110	78	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	18 /20.0	60 /70.0	96/110	87	3.0	3	A+	9	27	--	
ME23213PR DESIGN OF MACHINE ELEMENTS		*	16 /20.0	15 /20.0	-	-	-	31/40	78	1.0	1	A	8	8	--	
ME23214 TURBOMACHINERY		*	-	-	19 /20.0	16 /20.0	40 /50.0	75/90	83	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		*	15 /20.0	-	35 /40.0	-	-	50/60	83	2.0	2	A+	9	18	--	
OE23002 PROFESSIONAL LEADERSHIP		*	-	-	-	-	36 /50.0	36/50	72	2.0	2	A	8	16	--	
ME23052 INTRODUCTION TO ROBOTICS & AUTOMATION		*	-	-	19 /20.0	19 /20.0	45 /50.0	83/90	92	2.0	2	O	10	20	--	
ME23052PR INTRODUCTION TO ROBOTICS & AUTOMATION		*	14 /20.0	-	-	-	-	14/20	70	1.0	1	A	8	8	--	

SGPA2 : 8.73

CGPA : 8.36

Cumulative Result Status : PASS

TOTAL EARNED CREDIT : 44.0/44.0

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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	--	
ME23051 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	--	
ME23052 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	--	
ME23051 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	--	
ME23052 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	--	
ME23051 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]**

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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	--	
ME23051 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	--	
ME23052 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 MAKETING		*	-	-	-	-	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	--	
ME23052 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								



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	--	
ME23051 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	--	
ME23052 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 MAKETING		*	-	-	-	-	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		-	-	-	-	11 /20.0	28 /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	17 /20.0	50 /70.0	87/110	79	3.0	3	A	8	24	--	
ME23201PR ENGINEERING METALLURGY		18 /20.0	18 /20.0	-	-	-	-	36/40	90	1.0	1	O	10	10	--	
ME23202 ENGINEERING THERMODYNAMICS		-	-	-	15 /20.0	14 /20.0	28 /70.0	57/110	52	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		-	-	-	14 /20.0	7 /20.0	44 /70.0	65/110	59	3.0	3	B	6	18	--	
ME23203PR MECHANICS OF MATERIAL		18 /20.0	-	18 /20.0	-	-	-	36/40	90	1.0	1	O	10	10	--	
ME23204 FLUID MECHANICS		-	-	-	17 /20.0	16 /20.0	22 /50.0	55/90	61	2.0	2	B+	7	14	--	
ME23204PR FLUID MECHANICS		17 /20.0	-	-	-	-	-	17/20	85	1.0	1	A+	9	9	--	
ME23051 INTRODUCTION TO 3D PRINTING TECHNOLOGIES		-	-	-	14 /20.0	14 /20.0	37 /50.0	65/90	72	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 : 7.09

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		*	-	-	19 /20.0	17 /20.0	59 /70.0	95/110	86	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	8 /20.0	54 /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		*	-	-	16 /20.0	15 /20.0	46 /70.0	77/110	70	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		*	-	-	17 /20.0	18 /20.0	33 /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		*	17 /20.0	-	27 /40.0	-	-	44/60	73	2.0	2	A	8	16	--	
ME23052 INTRODUCTION TO ROBOTICS & AUTOMATION		*	-	-	15 /20.0	13 /20.0	38 /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	--	
OE23004 INDUSTRIAL MANAGEMENT		*	-	-	-	-	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	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	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	--	
ME23051 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 MAKETING	*	-	-	-	-	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	--	
ME23052 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	-	-	-	-	-	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	*	-	-	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	-	-	-	33/40	83	1.0	1	A+	9	9	--	
ME23214 TURBOMACHINERY	*	-	-	16 /20.0	10 /20.0	34 /50.0	60/90	67	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	*	17 /20.0	-	34 /40.0	-	-	51/60	85	2.0	2	A+	9	18	--	
ME23051 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 MAKETING	*	-	-	-	-	29 /50.0	29/50	58	2.0	2	B	6	12	--	

SGPA2 : 7.45**CGPA :****Cumulative Result Status : A.T.K.T.****TOTAL EARNED CREDIT : 39.0/44.0**

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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	--	
ME23051 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	--	
ME23052 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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