

FINAL PROVISIONAL LEDGER RESULT OF FY M.TECH.-MECHANICAL ENGINEERING (2025-26) EXAMINATION, JANUARY 2026

PRN NO. : 2556001		NAME OF CANDIDATE : KAZI SHABANAM NASIR					MOTHER NAME : SULTANA			YEAR : FY	PATTERN : 2025-26
Semester I	TYPE	MAX	MIN	End Semester Evaluation	In Semester Evaluation		OB	CR	GR	GP	
				ESE	ICA	MSE					
25PME11171 ADVANCED ENGINEERING THERMODYNAMICS AND HEAT TRANSFER	1	100	40	45	9	28	82	3	S	10	
25PME11172 ADVANCED MANUFACTURING PROCESS	1	100	40	42	9	27	78	3	A	9	
25PME11173 INDUSTRIAL PRODUCT DESIGN	1	100	40	41	9	21	71	3	A	9	
25PME11273 SOLAR AND WIND ENERGY	1	100	40	49	9	17	75	4	A	9	
25PME11671 RESEARCH METHODOLOGY AND IPR	1	100	40	31	9	22	62	4	B	8	
25PME11672 SEMINAR	5	50		-	48	-	48	1	S	10	
25PME11174 PG LAB-I	2	50		-	48	-	48	1	S	10	
25PEE11471 HANDS ON RESEARCH AND ANALYSIS TOOLS	2	50		-	47	-	47	1	S	10	
Semester I - SGPA : 9.1		TOTAL EARNED CREDIT : 20.0					Semester II - SGPA :			CGPA : 9.1	Cumulative Result Status : PASS
PRN NO. : 2556002		NAME OF CANDIDATE : KHANDARE PIYUSH LIMBAJI					MOTHER NAME :			YEAR : FY	PATTERN : 2025-26
Semester I	TYPE	MAX	MIN	End Semester Evaluation	In Semester Evaluation		OB	CR	GR	GP	
				ESE	ICA	MSE					
25PME11171 ADVANCED ENGINEERING THERMODYNAMICS AND HEAT TRANSFER	1	100	40	0	8	13	21	0	U	0	
25PME11172 ADVANCED MANUFACTURING PROCESS	1	100	40	0	8	17	25	0	U	0	
25PME11173 INDUSTRIAL PRODUCT DESIGN	1	100	40	0	8	15	23	0	U	0	
25PME11273 SOLAR AND WIND ENERGY	1	100	40	0	8	19	27	0	U	0	
25PME11671 RESEARCH METHODOLOGY AND IPR	1	100	40	0	8	20	28	0	U	0	
25PME11672 SEMINAR	5	50		-	46	-	46	1	S	10	
25PME11174 PG LAB-I	2	50		-	46	-	46	1	S	10	
25PEE11471 HANDS ON RESEARCH AND ANALYSIS TOOLS	2	50		-	45	-	45	1	S	10	
Semester I - SGPA :		TOTAL EARNED CREDIT : 3.0					Semester II - SGPA :			CGPA :	Cumulative Result Status : A.T.K.T.

FINAL PROVISIONAL LEDGER RESULT OF FY M.TECH.-MECHANICAL ENGINEERING (2025-26) EXAMINATION, JANUARY 2026

PRN NO. : 2556003	NAME OF CANDIDATE : JAVIR NAVANATH SHANKAR						MOTHER NAME :		YEAR : FY	PATTERN : 2025-26
Semester I	TYPE	MAX	MIN	End Semester Evaluation	In Semester Evaluation	OB	CR	GR	GP	
				ESE	ICA	MSE				
25PME11171 ADVANCED ENGINEERING THERMODYNAMICS AND HEAT TRANSFER	1	100	40	-	-	-	-	RR	-	
25PME11172 ADVANCED MANUFACTURING PROCESS	1	100	40	0	8	15	23	0	U	0
25PME11173 INDUSTRIAL PRODUCT DESIGN	1	100	40	0	8	16	24	0	U	0
25PME11273 SOLAR AND WIND ENERGY	1	100	40	0	8	15	23	0	U	0
25PME11671 RESEARCH METHODOLOGY AND IPR	1	100	40	0	8	13	21	0	U	0
25PME11672 SEMINAR	5	50		-	45	-	45	1	S	10
25PME11174 PG LAB-I	2	50		-	45	-	45	1	S	10
25PEE11471 HANDS ON RESEARCH AND ANALYSIS TOOLS	2	50		-	46	-	46	1	S	10

Semester I - SGPA : TOTAL EARNED CREDIT : 3.0 Semester II - SGPA : CGPA : Cumulative Result Status : A.T.K.T.

PRN NO. : 2556004	NAME OF CANDIDATE : SHINDE SOURABH DIPAK						MOTHER NAME :		YEAR : FY	PATTERN : 2025-26
Semester I	TYPE	MAX	MIN	End Semester Evaluation	In Semester Evaluation	OB	CR	GR	GP	
				ESE	ICA	MSE				
25PME11171 ADVANCED ENGINEERING THERMODYNAMICS AND HEAT TRANSFER	1	100	40	33	9	13	55	3	C	7
25PME11172 ADVANCED MANUFACTURING PROCESS	1	100	40	32	8	18	58	3	C	7
25PME11173 INDUSTRIAL PRODUCT DESIGN	1	100	40	40	9	22	71	3	A	9
25PME11273 SOLAR AND WIND ENERGY	1	100	40	33	9	20	62	4	B	8
25PME11671 RESEARCH METHODOLOGY AND IPR	1	100	40	36	9	16	61	4	B	8
25PME11672 SEMINAR	5	50		-	47	-	47	1	S	10
25PME11174 PG LAB-I	2	50		-	47	-	47	1	S	10
25PEE11471 HANDS ON RESEARCH AND ANALYSIS TOOLS	2	50		-	48	-	48	1	S	10

Semester I - SGPA : 8.15 TOTAL EARNED CREDIT : 20.0 Semester II - SGPA : CGPA : 8.15 Cumulative Result Status : PASS

