

AP (U) Form 200c By AP (U) Secy.

Code	Name	Type	Internal	External	Back Paper	Credit
NME602	Machine Design II	Theory	41	60		4
NME603	Dynamics of Machines	Theory	41	16		4
NME604	Refrigeration & Air Conditioning	Theory	44	31	11*	4
NME605	Mechanical Vibrations	Theory	46	42		4
NME606	Plant Machinery	Theory	20	20		2
NME607	Industrial Management	Theory	21	11		2
NME608	Plant Machinery Lab	Practical	12	12		1
NME609	Machine Design II Lab	Practical	12	12		1
NME610	Theory of Machines Lab	Practical	10	12		1
NME611	Refrigeration & Air Conditioning Lab	Practical	10	12		1
NGP601	General Proficiency	GP	46	N/A		1

Session : 2017-18 (REGULAR) Semesters : 7.0 Result : PASS Marks : 1511/2000 AUC Status : Cleared
Division : I - DIV

Semester : 7
Total Subjects : 10
Practical Subjects : 4
Result Status : GP(II)
Date of Declaration :
Even/Odd : Odd
Theory Subjects : 5
Total Marks Obt. : 729
SGPA : N/A

Code	Name	Type	Internal	External	Back Paper	Credit
NME022	QUALITY MANAGEMENT	Theory	50	36	--	4
NME031	COMPUTER AIDED MANUFACTURING	Theory	50	53	--	4
NME043	MECHANICAL SYSTEM DESIGN	Theory	50	57	--	4
NME701	CAD	Theory	50	49	--	4
NME702	AUTOMOBILE ENGINEERING	Theory	50	47	--	4
NME751	CAD/CAM LAB	Practical	19	28	--	1
NME752	I.C. ENGINE AND AUTOMOBILE LAB	Practical	19	28	--	1
NME753	INDUSTRIAL TRAINING	Practical	44		--	2
NME754	PROJECT	Practical	49		--	1
NGP701	GENERAL PROFICIENCY	GP	50	N/A		

Semester : 8
Total Subjects : 7
Practical Subjects : 2
Result Status : PASS
Date of Declaration :
Even/Odd : Even
Theory Subjects : 4
Total Marks Obt. : 782
SGPA : N/A

Code	Name	Type	Internal	External	Back Paper	Credit
NME081	Non Conventional Energy Resources	Theory	50	61	--	4
NME051	Operations Research	Theory	40	71	--	4
NME001	Power Plant Engineering	Theory	43	40	--	4
NME085	Non Destructive Testing	Theory	43	52	--	4
NME851	Seminar	Practical	48		--	2
NME852	Project	Practical	96	182		7
NGP801	General Proficiency	GP	48	N/A		