



INSTITUTE OF ENGINEERING & RURAL TECHNOLOGY, ALLAHABAD

Serial No.

MARKS SHEET FOR FINAL SEMESTER DIPLOMA IN MECHANICAL (POWER PART) ENGG. UNDER M.P.E.C.S. (UNEXEMPTED) SESSION 2002-2003

ROLL NUMBER NAME	1					2					3					4					5					PROF	DISP	S. TOT
	TH	ST	PR	SP	TOT	TH	ST	PR	SP	TOT	TH	ST	PR	SP	TOT	TH	ST	PR	SP	TOT	TH	ST	PR	SP	TOT			
FAHAR'S NAME	MAX MARKS => 50 20 70					50 20 70					50 20 70					50 20 70					100 85 185					15	10	700
	MIN MARKS => 17 10					17 10					17 10 28 18					17 10 28 18					40 43					40		350
102026	VBT => 23 16					37 23 20					43 17 17 6					34 126 31 15 64 34 144					85 70 155					15	10	532
SHABOOH DWIVEDI	C/O					37 C/O					43 C/O					128 C/O					144 C/O					155		532
SH. DWIVEDI	CREDIT					6 CREDIT					6 CREDIT					10 CREDIT					10 CREDIT					8	40	

	TH	ST	PR	SP	TOT	SE	PR	SE	TOTAL	CREDIT
1. THEORY OF MACHINES	23	16	13	20	72	36	06	36	06	
2. PRIME MOVERS	25	17	15	20	77	38	06	40	06	
2.										
I SEM.	II SEM.	III SEM.	IV SEM.	V SEM.	TOTAL MARKS OBT. / MAX. MARKS	RESULT====> FIRST DIVISION				
493	539	540	532	510	3146 / 4200					

1. Subject Code : Subject name
 M-16 MACHINE DESIGN AND ESTIMATION
 MPP4 HYDRAULIC & NUCLEAR POWER PLANT
 = THEORY : PR = PRACTICAL : ST = THEORY SESSIONAL : SP = PRACTICAL SESSIONAL : TOT = TOTAL : C/O = CARRY : PROF = PROFICIENCE : DISP = DISCIPLINE
 DIVISION====> DIVISION (HONOURS) 80% OR MORE , FIRST DIVISION 66% OR MORE BUT LESS THAN 80% , SECOND DIVISION 50% OR MORE

2. M-17 INDUSTRIAL MANAGEMENT, MAINT. & ENT. DEV.
 PROJECT & FIELD VISITS
 PASS TH. 33% PASS PR. 40% PASS SESSIONAL 50% TOT. AGGREGATE PASS 66%

3. MPP3 THERMAL POWER PLANT

CHECKED BY: HEAD OF DEPARTMENT

DIRECTOR