D. D. U. Gorakhpur University, Gorakhpur

Marks Sheet of B. E. Part IV (Mechanical) Final Year Examination 1979

Roll No. _____ Date _____

Institution Attended: MADAN MOHAN MALAVIYA ENGINEERING COLLEGE, GORAKHPUR.

Regd. No. _____ S. No. 059

Course	Max. Marks	Pass Marks	Obtained Marks
Autumn Semester			
Theory			
TPG Machine & I. C. Petrol Mechanics		35	60
Production Planning & Control		50	100
Fluid Mechanics		50	100
Refrigeration & Air Conditioning		50	100
Machine Design-I		50	105
Electrical Data Processing & Computer Programming (Material Technology)		50	108
Total of Theory papers			600
Practical			
Fluid Machinery		20	50
Refrigeration & Air Conditioning		20	50
Machine Design-I (Viva-Voce)		30	50
Total of Practicals			150
Class Work			
Production Planning & Control		25	50
Fluid Machinery		25	50
Refrigeration & Air Conditioning		25	50
Electrical Data Processing & Computer Programming/Material Technology		25	50
Total of Tutorials			200
Practical			
Fluid Machinery		25	50
Refrigeration & Air Conditioning		25	50
Machine Design-I		25	75
Total of Practicals (Course Work)			175
Total of Autumn Semester			1025
Spring Semester			
Theory			
Modern Power Plant Engg.		50	100
M/C Design-II		50	100
Elective-II (CAD/CAM)		50	100
Automobile Engineering		50	100
Ref. & Air Conditioning System Design		50	100
Total of Theory Papers			500
Practical			
Elective-II (CAD/CAM)		10	25
Automobile Engineering		10	25
Total of Practicals			50
Tutorial			
Modern Power Plant Engineering		25	50
M/C Design-II		25	50
Elective-II (CAD/CAM)		25	25
Ref. & Air Conditioning System Design		25	50
Automobile Engineering		25	50
Total of Tutorials			225
Class Work			
Elective-II (CAD/CAM)		25	25
Automobile Engineering		25	50
Total of Practicals (Course Work)			75
Total of Spring Semester			850
Total of Autumn & Spring Semester			1875
Marks of Project Examination		150	100
Marks of General Proficiency			150
Marks of Practical Training			25
Marks of Educational Tour			25
Marks of Seminar			25
Total of B. E. Part IV Mechanical			2400
GRAND TOTAL			4000