

UTTAR PRADESH TECHNICAL UNIVERSITY, LUCKNOW (INDIA)



STATEMENT OF MARKS 2007-2008
 Bachelor of Technology - Final Year
 Branch - MECHANICAL & INDUSTRIAL ENGG.

Doc No. : 35000
 Ser. No. : 17

Name of Candidate : RAJESH BABU

Roll No. : 2401443069

Father's Name : RAJPAL SINGH

Enrollment No. : 240144303135

Name of Institution : SBI RAMMURTI SMARAK COLLEGE OF ENGG. & TECHNOLOGY, BAREILLY

SEVENTH SEMESTER

Subject Code and Name	Maximum Marks		Marks Obtained		Subject Code and Name	Maximum Marks		Marks Obtained		
	Thrs	Exam Total	Thrs	Exam Total		Thrs	Exam Total	Thrs	Exam Total	
THEORY					THEORY					
ME701 Computer Aided Design (CAD)	50	100	150	33	PI801 Quality Control	50	100	150	37	
ME702 Computer Aided Manufacturing (CAM)	50	100	150	36	ME802 Mechanical System Design	50	100	150	30	
ME703 Automobile Enrgs.	50	100	150	30	ME023 Non-conventional Energy Resour. and Utilization	50	100	150	40	
OE16 I.T in Business	50	100	150	38	ME033 Advanced Welding Technology	50	100	150	35	
ME011 Engineering Materials PRACTICAL	50	100	150	35	ME803 Operations Research PRACTICAL	50	100	150	30	
ME751 CAD/CAM Lab	20	30	50	16	ME856 Project	50	150	200	40	
ME753 Automobile Enrg. Lab	20	30	50	14	GP801 General Proficiency	50	50	50	44	
ME754 Industrial/Practical Training (1&2) Presentation	50	50	50	42						
ME755 Project	50	50	50	40						
GP701 General Proficiency	50	50	50	43						
TOTAL	440	880	1000	329	TOTAL	350	650	1000	256	377

EIGHTH SEMESTER

Subject Code and Name	Maximum Marks		Marks Obtained		Subject Code and Name	Maximum Marks		Marks Obtained		
	Thrs	Exam Total	Thrs	Exam Total		Thrs	Exam Total	Thrs	Exam Total	
THEORY					THEORY					
ME701 Computer Aided Design (CAD)	50	100	150	33	PI801 Quality Control	50	100	150	37	
ME702 Computer Aided Manufacturing (CAM)	50	100	150	36	ME802 Mechanical System Design	50	100	150	30	
ME703 Automobile Enrgs.	50	100	150	30	ME023 Non-conventional Energy Resour. and Utilization	50	100	150	40	
OE16 I.T in Business	50	100	150	38	ME033 Advanced Welding Technology	50	100	150	35	
ME011 Engineering Materials PRACTICAL	50	100	150	35	ME803 Operations Research PRACTICAL	50	100	150	30	
ME751 CAD/CAM Lab	20	30	50	16	ME856 Project	50	150	200	40	
ME753 Automobile Enrg. Lab	20	30	50	14	GP801 General Proficiency	50	50	50	44	
ME754 Industrial/Practical Training (1&2) Presentation	50	50	50	42						
ME755 Project	50	50	50	40						
GP701 General Proficiency	50	50	50	43						
TOTAL	440	880	1000	329	TOTAL	350	650	1000	256	377

Charry Over Paper(s) (if any)

Marks Obtained/Maximum Marks

Final Result

Grade Marks (if any)

First Year (20%)

Second Year (20%)

Third Year (20%)

Fourth Year (100%)

Grand Total

II-DIV

549/1000

811/1500

1214/2000

2574/4500

II-DIV

*Marks shown in parentheses is weightage of marks of different years for calculating final result.

Checked by :

Date of Issue :

22/02/08

Controller of Examination

W. Singh