

ALIGARH MUSLIM UNIVERSITY, ALIGARH
 FACULTY OF ENGINEERING & TECHNOLOGY
CERTIFICATE OF MARKS
 Final Year Diploma in Engineering Examination, 1993

S. No. 333



STUDENT NAME		BRANCH	ROLL NO.		ENRL NO.	
Lalit Mohan Singh		MECHANICAL	89014-244		W-2965	
COURSE NO.	COURSE TITLE	Seasonal Marks	Univ. Exam. Marks	TOTAL MARKS	REMARKS	
THEORY COURSES						
BME 301	Applied Thermodynamics	21/25	58/100	79/125		
BME 302	Heat Power Engg.	13/25	50/100	63/125		
BME 303	Automobile Engg.	10/25	54/100	64/125		
BME 304	Hydraulics and Hydraulic Mechanics	10/25	40/100	50/125		
BME 305	Production Technology III	15/25	46/100	61/125		
BME 306	Refrigeration and Air conditioning	07/25	48/100	55/125		
BME 307	Industrial Management	20/25	43/100	63/125		
BME 308	Machine Drawing and Design	60/125	31/100	91/225		
PRACTICAL COURSES						
BME 391	Heat Power and Refrigeration Lab.	57/100	36/50	93/150		
BME 392	Hydraulics Lab.	76/100	39/50	115/150		
BME 393	Automobile Lab.	56/100	35/50	91/150		
BME 394	Workshop Practice	144/175	54/75	198/250		
BME 395	Project	97/150	30/50	127/200		
TOTAL FINAL YEAR		/225	/1075	3154/2000		
Total I year 50%				712/1000		
Total II year 75%				1080/1500		
GRAND TOTAL				2440/3500		

COURSES TO CLEAR

PREVIOUS

RESULT Pass I DIVISION

TABULATOR 1. [Signature]

2. [Signature]

DATED 13 SEP 1993

UNIV. CONTROLLER
 (EXAMINATIONS)

- NOTES—(1) The marks of the courses in which the candidate has failed, have been inserted.
 (2) To pass each Examination, the candidate must obtain at least (i) 40% of the marks in each Theory Course and
 (ii) 60% of the marks in each Practical course. Securing at least 25% marks in the University Examination.