



# DR. A.P.J. ABDUL KALAM TECHNICAL UNIVERSITY, U.P.

LUCKNOW, UTTAR PRADESH, INDIA

## STATEMENT OF MARKS

### FINAL YEAR



Session: 2015-16  
 SL No.: 16038321  
 Roll No.: 1128440004  
 Enrollment No.: 112844019528

### Bachelor of Technology Mechanical Engineering

Name of Candidates : AMIT KUMAR YADAV  
 Father's Name : UDAY PRATAP SINGH YADAV  
 Name of Institution : UNITED INSTITUTE OF TECHNOLOGY, ALLAHABAD

Seventh Semester			Eighth Semester		
Subject Code and Name	Maximum Marks Sess. Exam. Total	Marks Obtained Sess. Exam. Total	Subject Code and Name	Maximum Marks Sess. Exam. Total	Marks Obtained Sess. Exam. Total
<b>THEORY</b>					
EOE072 Quality Management	050	043	EOE081 Non Conventional Energy Resources	050	078
EME031 Computer Aided Manufacturing	050	048	EME052 Maintenance Engineering & Management	050	045
EME043 Mechanical System Design	050	043	EME064 Production & Operations Management	050	035
EME781 Computer Aided Design	050	047	EME801 Power Plant Engineering	050	047
EME702 Automobile Engineering	050	043			
<b>PRACTICAL</b>					
EME751 CAD/CAM Lab	020	017	EME851 Project	100	088
EME752 I.C. Engine & Automobile Lab	020	020			
EME753 Project	050	046			
EME754 Industrial Training I & II Evaluation and Viva-voce	050	048			
GP751 General Proficiency	050	047	General Proficiency	050	047
<b>TOTAL</b>	<b>440</b>	<b>385</b>	<b>TOTAL</b>	<b>350</b>	<b>439</b>

Total No.	Subject(s) Code	Grace Marks (If any)	Marks Obtained / Maximum Marks				Final Result	
			First Year (25%)	Second Year (50%)	Third Year (75%)	Fourth Year (100%)		Grand Total
			277/500	503/1000	1019/1500	1456/2000	3337/5000	I Div

Checked by: \_\_\_\_\_ Printed on: 22/10/16  
 (Note: The User Profile Information/Details may be updated by the Government of U.P. on the My U.P. portal. For more information, visit the website: www.up.gov.in. For more information, visit the website: www.up.gov.in. For more information, visit the website: www.up.gov.in.)  
 Controller of Examination  
 Dr. A.P.J. Abdul Kalam Technical University, Lucknow