



**DR. A. P. J. ABDUL KALAM TECHNICAL UNIVERSITY, UP**  
**LUCKNOW, UTTAR PRADESH, INDIA**  
**STATEMENT OF MARKS**  
**FINAL YEAR**



**Bachelor of Technology**  
**Mechanical Engineering**

Name of Candidate : SHUBHAM KUMAR PANDEY  
 Father's Name : RAMESH KUMAR PANDEY  
 Name of Institution : SHAMBHUNATH INSTITUTE OF ENGINEERING & TECHNOLOGY, ALLAHABAD

Session.: 2018-19  
 Sl. No.: SSB1517822  
 Roll No.: 1516240116  
 Enrollment No.: 151624039007

| SEVENTH SEMESTER      |                                  |               |            |             |                | EIGHTH SEMESTER |            |                       |                                   |               |            |             |                |            |            |
|-----------------------|----------------------------------|---------------|------------|-------------|----------------|-----------------|------------|-----------------------|-----------------------------------|---------------|------------|-------------|----------------|------------|------------|
| Subject Code and Name |                                  | Maximum Marks |            |             | Marks Obtained |                 |            | Subject Code and Name |                                   | Maximum Marks |            |             | Marks Obtained |            |            |
|                       |                                  | Sess.         | Exam.      | Total       | Sess.          | Exam.           | Total      |                       |                                   | Sess.         | Exam.      | Total       | Sess.          | Exam.      | Total      |
| <b>THEORY</b>         |                                  |               |            |             |                | <b>THEORY</b>   |            |                       |                                   |               |            |             |                |            |            |
| NOE072                | Quality Management               | 050           | 100        | 150         | 035            | 063             | 098        | NOE081                | Non Conventional Energy Resources | 050           | 100        | 150         | 044            | 051        | 095        |
| NME031                | Computer Aided Manufacturing     | 050           | 100        | 150         | 037            | 055             | 092        | NME055                | Advance Welding Technology        | 050           | 100        | 150         | 042            | 055        | 097        |
| NME043                | Mechanical System Design         | 050           | 100        | 150         | 037            | 061             | 098        | NME065                | Non Destructive Testing           | 050           | 100        | 150         | 040            | 052        | 092        |
| NME701                | CAD                              | 050           | 100        | 150         | 035            | 059             | 094        | NME801                | Power Plant Engineering           | 050           | 100        | 150         | 040            | 033        | 073        |
| NME702                | Automobile Engineering           | 050           | 100        | 150         | 035            | 048             | 083        | <b>PRACTICAL</b>      |                                   |               |            |             |                |            |            |
| <b>PRACTICAL</b>      |                                  |               |            |             |                |                 |            |                       |                                   |               |            |             |                |            |            |
| NME751                | CAD/CAM Lab                      | 020           | 030        | 050         | 016            | 024             | 040        | NME851                | Seminar                           | 050           | —          | 050         | 047            | —          | 047        |
| NME752                | I. C. Engine and Automobile Lab. | 020           | 030        | 050         | 016            | 026             | 042        | NME852                | Project                           | 100           | 200        | 300         | 094            | 194        | 288        |
| NME753                | Industrial Training              | 050           | —          | 050         | 044            | —               | 044        |                       |                                   |               |            |             |                |            |            |
| NME754                | Project                          | 050           | —          | 050         | 047            | —               | 047        |                       |                                   |               |            |             |                |            |            |
| NGP701                | General Proficiency              | 050           | —          | 050         | 047            | —               | 047        | NGP801                | General Proficiency               | 050           | —          | 050         | 047            | —          | 047        |
| <b>TOTAL</b>          |                                  | <b>440</b>    | <b>560</b> | <b>1000</b> | <b>349</b>     | <b>336</b>      | <b>685</b> | <b>TOTAL</b>          |                                   | <b>400</b>    | <b>600</b> | <b>1000</b> | <b>354</b>     | <b>385</b> | <b>739</b> |

| Carry Over (if any) |                 | Grace Marks (if any) | Marks Obtained / Maximum Marks |                   |                  |                    |             | Final Result |
|---------------------|-----------------|----------------------|--------------------------------|-------------------|------------------|--------------------|-------------|--------------|
| Total No.           | Subject(s) Code |                      | First Year (25%)               | Second Year (50%) | Third Year (75%) | Fourth Year (100%) | Grand Total |              |
|                     |                 |                      | 303/500                        | 603/1000          | 903/1500         | 1424/2000          | 3233/5000   | I - DIV      |

Checked by :

Declared on : 26/06/19

Printed on : 22/07/19

Controller of Examination

Note : The Uttar Pradesh Technical University, Lucknow was established by the Government of UP on 8th May, 2000 vide Act No. 1248(2)XXVIII-V-1-1(kal)-19-2000. On 16th February, 2010, Uttar Pradesh Technical University, Lucknow was renamed as Gautam Buddha Technical University, Lucknow and a new University was created namely Mahatma Technical University, Noida, vide Notification No. 236(2)LXXXIX-V-1-10-1(kal)-5-2010. On 31st October, 2013, Gautam Buddha Technical University, Lucknow and Mahatma Technical University, Noida were merged to form Uttar Pradesh Technical University Lucknow vide Notification No. 3324/16-1-2013-1(3)/2009. Government of UP, vide Notification No. 1156(2)LXXXIX-V-1-15-1(kal)24-2015 dated 9th September, 2015, renamed Uttar Pradesh Technical University, Lucknow as Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow.