



**STATEMENT OF MARKS 2008-09**

Bachelor of Technology - Final Year  
Branch - MECHANICAL ENGINEERING

Sl. No. : 001612

52447

Roll No. : 0501040025

Enrollment No. : 050104002506

Name of Candidate : **LALIT KUMAR**  
 Father's Name : **TULSI RAM**  
 Name of Institution : **UNITED COLLEGE OF ENGINEERING & RESEARCH, NAINI, ALWAR ROAD**

**SEVENTH SEMESTER**

**EIGHTH SEMESTER**

| Subject Code and Name  | Maximum Marks |             | Marks Obtained |             | Subject Code and Name | Maximum Marks |  | Marks Obtained |             |             |            |            |            |
|--|---------------|-------------|----------------|-------------|-----------------------|---------------|--|----------------|-------------|-------------|------------|------------|------------|
|  | Seen          | Exam. Total | Seen           | Exam. Total |                       | Seen          | Exam. Total  | Seen           | Exam. Total |             |            |            |            |
| <b>THEORY</b>  |               |             |                |             | <b>THEORY</b>         |               |  |                |             |             |            |            |            |
| TME701 Computer Aided Design (CAD)                             | 050           | 100         | 150            | 042         | 040                   | 081           | TME801 Power Plant Engineering                           | 050            | 100         | 150         | 048        | 034        | 100        |
| TME702 Computer Aided Manufacturing (CAM)                      | 050           | 100         | 150            | 041         | 044                   | 085           | TME802 Mechanical System Design                          | 050            | 100         | 150         | 045        | 065        | 100        |
| TME703 Automobile Engineering                                  | 050           | 100         | 150            | 043         | 049                   | 082           | TME803 Project Management                                | 030            | 70          | 70          | 047        | 063        | 100        |
| TOE03 Environment & Ecology                                    | 050           | 100         | 150            | 042         | 058                   | 100           | TME023 Non-conventional Energy Resources and Utilization | 050            | 100         | 150         | 045        | 051        | 095        |
| TME014 Unconventional Manufacturing Processes                  | 050           | 100         | 150            | 044         | 054                   | 088           | TME033 Advanced Welding Processes                        | 050            | 100         | 150         | 046        | 071        | 118        |
| <b>PRACTICALS</b>  |               |             |                |             | <b>PRACTICALS</b>     |               |  |                |             |             |            |            |            |
| TME751 CAD/CAM Lab   | 020           | 030         | 050            | 018         | 027                   | 045           | TME808 Project   | 050            | 150         | 200         | 047        | 140        | 187        |
| TME753 Automobile Engr. Lab                                    | 020           | 030         | 050            | 019         | 027                   | 048           |  |                |             |             |            |            |            |
| TME754 Industrial/Practical Training (I&T) Report Presentation | 050           | —           | 050            | 044         | —                     | 044           |  |                |             |             |            |            |            |
| TME756 Project   | 050           | —           | 050            | 040         | —                     | 040           |  |                |             |             |            |            |            |
| GP701 General Proficiency                                      | 050           | —           | 050            | 044         | —                     | 044           | GP801 General Proficiency                                | 050            | —           | 050         | 046        | —          | 046        |
| <b>TOTAL</b>   | <b>440</b>    | <b>580</b>  | <b>1000</b>    | <b>377</b>  | <b>308</b>            | <b>686</b>    | <b>TOTAL</b>   | <b>350</b>     | <b>650</b>  | <b>1000</b> | <b>321</b> | <b>424</b> | <b>746</b> |

| Total No. | Subject(s) Code | Grade Marks (if any) | Marks Obtained/Maximum Marks |                   |                    |                   |             | Final Result |
|-----------|-----------------|----------------------|------------------------------|-------------------|--------------------|-------------------|-------------|--------------|
|           |                 |                      | First Year (25%)             | Second Year (50%) | Third Year (17.5%) | Fourth Year (10%) | Grand Total |              |
|           |                 |                      | 371/500                      | 625/1000          | 904/1500           | 1430/2000         | 3270/5000   | HDV          |

\* Marks shown in parenthesis is weightage of marks of theory and exam for each subject. Total marks 4000/5000

*W. Ady*