



# INDIAN INSTITUTE OF INTEGRATED SCIENCE AND TECHNOLOGY

An Independent Institute Established by Sri Shirdi Sai Educational Trust (Regd)  
Chennai, Tamilnadu, India

## RESULT CUM - DETAILED MARKS CARD

|                       |                           |               |               |
|-----------------------|---------------------------|---------------|---------------|
| Name of the Candidate | PRASHANTH S               | Father's Name | SURENDRA L    |
| Programme             | BE MECHANICAL ENGINEERING | D.O.B         | 13.06.1997    |
| Semester / Year       | CONSOLIDATED- I           | Session       | 2014-2018     |
| Status                | REGULAR                   | Roll No.      | SA78BMECH2018 |

| Subject Code   | Subject   | Marks obtained | Minimum Pass Marks | Maximum Marks |
|----------------|---|----------------|--------------------|---------------|
| <b>SEM-I</b>   |   |                |                    |               |
| EN-I           | English - I                                     | 70             | 50                 | 100           |
| MT-I           | Mathematics - I                                 | 65             | 50                 | 100           |
| PH-I           | Physics - I                                     | 71             | 50                 | 100           |
| CH-I           | Chemistry - I                                   | 69             | 50                 | 100           |
| EGR            | Engineering Graphics                            | 63             | 50                 | 100           |
| CPR            | Computer Programming                            | 70             | 50                 | 100           |
| CPL            | Computer Practices Lab                          | 80             | 50                 | 100           |
| EPL            | Engineering Practices Lab                       | 87             | 50                 | 100           |
| PCL            | Physics and Chemistry Lab- I                    | 81             | 50                 | 100           |
| <b>SEM-II</b>  |   |                |                    |               |
| EN-II          | English - II                                    | 62             | 50                 | 100           |
| MT-II          | Mathematics II                                  | 69             | 50                 | 100           |
| PH-II          | Physics - II                                    | 73             | 50                 | 100           |
| CH-II          | Chemistry - II                                  | 67             | 50                 | 100           |
| EMC            | Engineering Mechanics                           | 63             | 50                 | 100           |
| BEE            | Basic Electrical And<br>Electronics Engineering | 70             | 50                 | 100           |
| CAL            | Computer Aided Drafting Laboratory              | 83             | 50                 | 100           |
| PCL            | Physics and Chemistry Lab- II                   | 80             | 50                 | 100           |
| <b>SEM-III</b> |   |                |                    |               |
| TPD            | Transforms & Partial Differential Equations     | 61             | 50                 | 100           |
| SOM            | Strength of Materials                           | 72             | 50                 | 100           |
| ETD            | Engineering Thermodynamics                      | 68             | 50                 | 100           |
| FMM            | Fluid Mechanics and Machinery                   | 67             | 50                 | 100           |
| MTH            | Manufacturing Technology - I                    | 69             | 50                 | 100           |
| EDC            | Electrical Drives and Controls                  | 70             | 50                 | 100           |
| MTL            | Manufacturing Technology Laboratory-I           | 85             | 50                 | 100           |
| FML            | Fluid Mechanics and Machinery Lab               | 83             | 50                 | 100           |
| EEL            | Electrical Engineering Laboratory               | 80             | 50                 | 100           |
| TOTAL          |   |                |                    |               |
| DIVISION       |   |                |                    |               |

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CONTINUED IN CONSOLIDATED- II

Date : 25.07.2018

Registrar / Controller of Examination



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|-----------------------|---------------------------|---------------|---------------|
| Name of the Candidate | PRASHANTH S               | Father's Name | SURENDRA L    |
| Programme             | BE MECHANICAL ENGINEERING | D.O.B         | 13.06.1997    |
| Semester / Year       | CONSOLIDATED- II          | Session       | 2014-2018     |
| Status                | REGULAR                   | Roll No.      | SA78BMECH2018 |

| Subject Code    | Subject                                | Marks obtained | Minimum Pass Marks | Maximum Marks |
|-----------------|--|----------------|--------------------|---------------|
| <b>SEM-IV</b>   |  |                |                    |               |
| SNM             | Statistics and Numerical Methods       | 60             | 50                 | 100           |
| KOM             | Kinematics of Machinery                | 70             | 50                 | 100           |
| MTH             | Manufacturing Technology- II           | 69             | 50                 | 100           |
| EMM             | Engineering Materials and Metallurgy   | 66             | 50                 | 100           |
| EVS             | Environmental Science and Engineering  | 61             | 50                 | 100           |
| TEN             | Thermal Engineering                    | 72             | 50                 | 100           |
| MTL             | Manufacturing Technology Laboratory-II | 82             | 50                 | 100           |
| TEL             | Thermal Engineering Lab- I             | 80             | 50                 | 100           |
| SOM             | Strength of Materials Laboratory       | 86             | 50                 | 100           |
| <b>SEM-V</b>    |  |                |                    |               |
| CAD             | Computer Aided Design                  | 70             | 50                 | 100           |
| HMT             | Heat and Mass Transfer                 | 72             | 50                 | 100           |
| DOM             | Design of Machine Elements             | 66             | 50                 | 100           |
| MAM             | Metrology and Measurements             | 67             | 50                 | 100           |
| DOM             | Dynamics of Machines                   | 74             | 50                 | 100           |
| PEE             | Professional Ethics in Engineering     | 71             | 50                 | 100           |
| DNL             | Dynamics Lab                           | 79             | 50                 | 100           |
| TEL             | Thermal Engineering Laboratory-II      | 81             | 50                 | 100           |
| MML             | Metrology and Measurements Laboratory  | 85             | 50                 | 100           |
| <b>SEM-VI</b>   |  |                |                    |               |
| DTS             | Design of Transmission Systems         | 77             | 50                 | 100           |
| POM             | Principles of Management               | 73             | 50                 | 100           |
| AUE             | Automobile Engineering                 | 70             | 50                 | 100           |
| FEA             | Finite Element Analysis                | 69             | 50                 | 100           |
| GDJ             | Gas Dynamics and Jet Propulsion        | 61             | 50                 | 100           |
| UMP             | Unconventional Machining Processes     | 67             | 50                 | 100           |
| CML             | C.A.D. / C.A.M. Lab                    | 82             | 50                 | 100           |
| DFP             | Design and Fabrication Project         | 85             | 50                 | 100           |
| CSL             | Communication Skills Lab               | 86             | 50                 | 100           |
| <b>TOTAL</b>    |  |                |                    |               |
| <b>DIVISION</b> |  |                |                    |               |

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CONTINUED IN CONSOLIDATED- III

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## RESULT CUM - DETAILED MARKS CARD

|                       |                           |               |               |
|-----------------------|---------------------------|---------------|---------------|
| Name of the Candidate | PRASHANTH S               | Father's Name | SURENDRA L    |
| Programme             | BE MECHANICAL ENGINEERING | D.O.B         | 13.06.1997    |
| Semester / Year       | CONSOLIDATED- III         | Session       | 2014-2018     |
| Status                | REGULAR                   | Roll No.      | SA78BMECH2018 |

| Subject Code    | Subject                              | Marks obtained | Minimum Pass Marks | Maximum Marks |
|-----------------|--------------------------------------|----------------|--------------------|---------------|
| <b>SEM-VII</b>  |                                      |                |                    |               |
| PPE             | Power Plant Engineering              | 66             | 50                 | 100           |
| MEC             | Mechatronics                         | 62             | 50                 | 100           |
| CIM             | Computer Integrated Manufacturing    | 65             | 50                 | 100           |
| TQM             | Total Quality Management             | 60             | 50                 | 100           |
| PPC             | Process Planning and Cost Estimation | 70             | 50                 | 100           |
| ROB             | Robotics                             | 69             | 50                 | 100           |
| SAL             | Simulation and Analysis Lab          | 88             | 50                 | 100           |
| MTL             | Mechatronics Lab                     | 80             | 50                 | 100           |
| <b>SEM-VIII</b> |                                      |                |                    |               |
| ENE             | Engineering Economics                | 67             | 50                 | 100           |
| ICE             | Advanced I.C. Engines                | 60             | 50                 | 100           |
| PPC             | Production Planning and Control      | 66             | 50                 | 100           |
| PRO             | Project Work                         | 70             | 50                 | 100           |
| <b>TOTAL</b>    |                                      | <b>4682</b>    | <b>3250</b>        | <b>6500</b>   |
| <b>DIVISION</b> |                                      |                |                    | <b>First</b>  |

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