



INDIAN INSTITUTE OF INTEGRATED SCIENCE AND TECHNOLOGY
An Independent Institute Established by Trust Regd. Under Govt. India

RESULT CUM - DETAILED MARKS CARD

| | | | |
|-----------------------|------------------------------|---------------|---------------|
| Name of the Candidate | NETHAGIRI NAGENDRA | Father's Name | N NAGARAJU |
| Programme | BTECH MECHANICAL ENGINEERING | D.O.B | 16-03-1998 |
| Semester / Year | CONSOLIDATED- I | Session | 2019-2022 |
| Centre Code | TNK210070 | Roll No. | 15424BMEC2019 |

| Subject Code | Subject | Marks obtained | Minimum Pass Marks | Maximum Marks |
|-----------------------|---|----------------|--------------------|---------------|
| SEM-III | | | | |
| TPD | Transforms & Partial Differential Equations | 80 | 50 | 100 |
| SOM | Strength of Materials | 82 | 50 | 100 |
| ETD | Engineering Thermodynamics | 76 | 50 | 100 |
| FMM | Fluid Mechanics and Machinery | 77 | 50 | 100 |
| MTH | Manufacturing Technology - I | 84 | 50 | 100 |
| EDC | Electrical Drives and Controls | 81 | 50 | 100 |
| SEM-IV | | | | |
| SNM | Statistics and Numerical Methods | 76 | 50 | 100 |
| KOM | Kinematics of Machinery | 82 | 50 | 100 |
| MTH | Manufacturing Technology- II | 75 | 50 | 100 |
| EMM | Engineering Materials and Metallurgy | 70 | 50 | 100 |
| EVS | Environmental Science and Engineering | 80 | 50 | 100 |
| TEN | Thermal Engineering | 79 | 50 | 100 |
| SEM-V | | | | |
| CAD | Computer Aided Design | 87 | 50 | 100 |
| HMT | Heat and Mass Transfer | 83 | 50 | 100 |
| DOM | Design of Machine Elements | 80 | 50 | 100 |
| MAM | Metrology and Measurements | 79 | 50 | 100 |
| DOM | Dynamics of Machines | 71 | 50 | 100 |
| PEE | Professional Ethics in Engineering | 77 | 50 | 100 |
| TOTAL DIVISION | | | | |

CONTINUED IN CONSOLIDATED- II

Entered by

Date - 25.07.2017

Registrar / Controller of Examination



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| Semester / Year | CONSOLIDATED- II | Session | 2019-2022 |
| Centre Code | TNK210070 | Roll No. | 15424BMEC2019 |

| Subject Code | Subject | Marks obtained | Minimum Pass Marks | Maximum Marks |
|-----------------------|--------------------------------------|----------------|--------------------|-------------------|
| SEM-VI | | | | |
| 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 |
| SEM-VII | | | | |
| PPE | Power Plant Engineering | 61 | 50 | 100 |
| MEC | Mechatronics | 66 | 50 | 100 |
| CIM | Computer Integrated Manufacturing | 71 | 50 | 100 |
| TQM | Total Quality Management | 50 | 50 | 100 |
| PPC | Process Planning and Cost Estimation | 72 | 50 | 100 |
| ROB | Robotics | 61 | 50 | 100 |
| SEM-VIII | | | | |
| 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 |
| TOTAL DIVISION | | 2480 | 1750 | 3500 First |

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