



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 | ABDULLAH BASITH S | Father's Name | SATHAR |
| Programme | B.TECH ELECTRICAL AND ELECTRONICS ENGINEERING | D.O.B | 03.08.1992 |
| Semester / Year | CONSOLIDATED - I | Session | 2012-2015 |
| Centre Code | TNA200040 | Roll No. | AN24BTEEE2012 |

| Subject Code | Subject | Marks obtained | Minimum Pass Marks | Maximum Marks |
|----------------|-------------------------------------|----------------|--------------------|---------------|
| SEM-III | | | | |
| APM | Applied Mechanics | 70 | 50 | 100 |
| EES | Environmental Engg. & Safety | 76 | 50 | 100 |
| IOC | Introduction to Computers | 72 | 50 | 100 |
| EDR | Engineering Drawing | 70 | 50 | 100 |
| PRA | Professional Activity | 69 | 50 | 100 |
| SEM-IV | | | | |
| ENM | Engineering Metallurgy | 65 | 50 | 100 |
| PRT | Production Technology | 67 | 50 | 100 |
| TEN | Thermal Engineering | 72 | 50 | 100 |
| MOM | Mechanics of Machines | 76 | 50 | 100 |
| FMS | Fluid Mechanics | 71 | 50 | 100 |
| SEM-V | | | | |
| ECT | Electrical Circuit Theory | 76 | 50 | 100 |
| EM-I | Electrical Machines – I | 81 | 50 | 100 |
| EDC | Electronic Devices and Circuits | 78 | 50 | 100 |
| ECM | Electrical Circuits and Machines | 71 | 50 | 100 |
| EDW | Electronic Devices and Circuits Lab | 73 | 50 | 100 |
| CAP | Computer Applications | 70 | 50 | 100 |
| TOTAL | | | | |
| DIVISION | | | | |

CONTINUED IN CONSOLIDATED - II

Entered by

Date : 28.07.2015

Registrar / Controller of Examination



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| Semester / Year | CONSOLIDATED- II | Session | 2012-2015 |
| Centre Code | TNA200040 | Roll No. | AN24BTEEE2012 |

| Subject Code | Subject | Marks obtained | Minimum Pass Marks | Maximum Marks |
|-----------------|-------------------------------------|----------------|--------------------|---------------|
| SEM-VI | | | | |
| EM-II | Electrical Machines – II | 75 | 50 | 100 |
| MAM | Measurements and Instrumentation | 70 | 50 | 100 |
| DEL | Digital Electronics | 68 | 50 | 100 |
| TSC | Transducers and Signal Conditioners | 75 | 50 | 100 |
| EMI | Electrical Machines and Instruments | 70 | 50 | 100 |
| DEP | Digital Electronics Practical | 85 | 50 | 100 |
| CLS | Communication and Life Skill | 79 | 50 | 100 |
| SEM-VII | | | | |
| PS-I | Power System – I | 70 | 50 | 100 |
| MCT | Micro Controller | 73 | 50 | 100 |
| SEM | Special Electrical Machines | 69 | 50 | 100 |
| ECS | Electrical Circuits Simulation | 64 | 50 | 100 |
| MCP | Micro Controller Practical | 81 | 50 | 100 |
| CEM | Control of Electrical Machines | 72 | 50 | 100 |
| PLC | Programmable Logic Controller | 70 | 50 | 100 |
| SEM-VIII | | | | |
| PS-II | Power System – II | 71 | 50 | 100 |
| WAW | Wiring and Winding | 72 | 50 | 100 |
| CAE | Computer Aided Electrical Drawing | 69 | 50 | 100 |
| PEL | Power Electronics | 76 | 50 | 100 |
| BMI | Bio-medical Instrumentation | 71 | 50 | 100 |
| CHN | Computer Hardware & Networks | 77 | 50 | 100 |
| PRO | Project Work | 85 | 50 | 100 |
| TOTAL | | 2699 | 1850 | 3700 |
| DIVISION | | | | First |

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Date : 28.07.2015

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