

PROVISIONAL GRADE SHEET

Name : **SWAYAM SATAPATHY** Regd No. : SIC No : **23BECF29**

Course/Branch : **BACHELOR OF TECHNOLOGY IN ELECTRONICS & COMMUNICATION ENGINEERING**

| Semester : 1 | | | |
|---------------------|-----------------------------------|--------|-------|
| Subject Code | Subject Registered | Credit | Grade |
| BTBS-T-BS-002 | ENGINEERING CHEMISTRY | 3 | E |
| BTBS-T-BS-005 | ENGINEERING MATHEMATICS-I | 3 | O |
| BTBS-T-MC-001 | CONSTITUTION OF INDIA | 0 | A |
| BTCS-T-ES-001 | COMPUTER PROGRAMMING | 3 | E |
| BTEC-T-ES-001 | BASIC ELECTRONICS ENGINEERING | 2 | O |
| IPT | INDUCTION PROGRAM | 0 | E |
| BTBS-P-BS-003 | ENGINEERING CHEMISTRY LAB | 1 | O |
| BTBS-P-ES-004 | ENGINEERING GRAPHICS | 1 | O |
| BTCS-P-ES-002 | COMPUTER PROGRAMMING LAB | 2 | E |
| BTEC-P-ES-002 | BASIC ELECTRONICS ENGINEERING LAB | 1 | O |


SGPA = 9.50

| Semester : 2 | | | |
|---------------------|---------------------------------------|--------|-------|
| Subject Code | Subject Registered | Credit | Grade |
| BTBS-T-BS-006 | ENGINEERING PHYSICS | 3 | O |
| BTBS-T-BS-013 | ENGINEERING MATHEMATICS-II | 3 | O |
| BTBS-T-HS-099 | COMMUNICATIVE & TECHNICAL ENGLISH | 2 | O |
| BTBS-T-MC-008 | ENVIRONMENTAL SCIENCE AND ENGINEERING | 0 | B |
| BTCS-T-ES-003 | DATA STRUCTURES AND ALGORITHMS | 3 | A |
| BTEE-T-ES-001 | BASIC ELECTRICAL ENGINEERING | 2 | A |
| BTBS-P-HS-011 | COMMUNICATIVE & TECHNICAL ENGLISH LAB | 1 | O |
| BTCS-P-ES-004 | DATA STRUCTURES & ALGORITHMS LAB | 2 | E |
| BTBS-P-BS-007 | ENGINEERING PHYSICS LAB | 1 | O |
| BTBS-P-ES-009 | MANUFACTURING PRACTICES | 1 | E |
| BTEE-P-ES-002 | BASIC ELECTRICAL ENGINEERING LAB | 1 | O |

SGPA = 9.32

CGPA = 9.40

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Course/Branch : **BACHELOR OF TECHNOLOGY IN ELECTRONICS & COMMUNICATION ENGINEERING**

| Semester : | | 3 | | |
|---------------|---|--------|-------|--|
| Subject Code | Subject Registered | Credit | Grade | |
| BTBS-T-BS-041 | MATHEMATICS-III FOR ELECTRICAL SCIENCES | 3 | O | |
| BTCS-T-ES-005 | OOP USING JAVA | 3 | A | |
| BTEC-T-PC-007 | SIGNAL & SYSTEMS | 3 | E | |
| BTEC-T-PC-010 | DIGITAL ELECTRONIC CIRCUITS | 3 | E | |
| BTEE-T-PC-003 | CIRCUIT THEORY | 3 | A | |
| BTEI-T-PC-001 | ANALOG ELECTRONIC CIRCUITS | 3 | O | |
| BTCS-P-ES-006 | OOP USING JAVA LAB | 1 | O | |
| BTEC-P-PC-011 | DIGITAL ELECTRONIC CIRCUITS LAB | 1 | O | |
| BTEE-P-PC-004 | CIRCUIT THEORY LAB | 1 | O | |
| BTEI-P-PC-002 | ANALOG ELECTRONIC CIRCUITS LAB | 1 | O | |
| BTII-P-PJ-001 | SUMMER INTERNSHIP-I | 1 | E | |

SGPA = 9.17

CGPA = 9.31



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