PROVISIONAL GRADE SHEET

Name : **MANI BHUSHAN PANDEY**   Regd No. : **2101209472**   SIC No : **21BECF99**

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

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

SGPA = 7.43

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

SGPA = 7.27

CGPA = 7.35

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Silicon Institute of Technology |An Autonomous Institute|

Silicon ...beyond teaching

(Affiliated to Biju Patnaik University of Technology)

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Name : **MANI BHUSHAN PANDEY**   Regd No. : **2101209472**   SIC No : **21BECF99**

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

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

SGPA = 7.03

Semester :		4	
Subject Code	Subject Registred	Credit	Grade
BTBS-T-BS-025	MATHEMATICS-IV FOR ELECTRICAL SCIENCES	3	C
BTBS-T-ES-013	BASICS OF MECHANICAL ENGINEERING	4	C
BTBS-T-MC-020	UNIVERSAL HUMAN VALUES & PROFESSIONAL ETHICS	0	C
BTCS-T-OE-039	PROGRAMMING IN PYTHON	3	B
BTEC-T-PC-008	ANALOG COMMUNICATION	3	F
BTEC-T-PC-017	DIGITAL SIGNAL PROCESSING	3	D
BTEE-T-PC-005	CONTROL SYSTEMS ENGINEERING	3	D
BTBS-P-HS-012	CORPORATE COMMUNICATION LAB	1	A
BTEC-P-PC-009	ANALOG COMMUNICATION LAB	1	B
BTEC-P-PC-018	DIGITAL SIGNAL PROCESSING LAB	1	A
BTEE-P-PC-006	CONTROL SYSTEMS ENGINEERING LAB	1	A

SGPA = 6.98

CGPA = 7.17

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Disclaimer : The results shown above are provisional and subject to change after post-publication scrutiny. The final grade sheet printed on colored high security paper with an official serial number will be issued after scrutiny.