

Biju Patnaik University of Technology, Odisha

Reg. No. : 1201214159

Rourkela

Sl. No. : D08160107835



*On recommendation of the Board of Management,
hereby confers the degree of*

Bachelor of Technology

in

ELECTRICAL ENGINEERING

on

KUSHESHWAR SAH

of

Konark Institute of Science & Technology, Bhubaneswar

*on having successfully completed the prescribed requirements
in the academic year 2015-16*

Given at Rourkela on this day under the seal of the University.



Dated : 17th March 2017



B. B. B. B.

Vice-Chancellor



BIJU PATNAIK UNIVERSITY OF TECHNOLOGY, ODISHA
ROURKELA

No. : 00310880

GRADE SHEET

Regd. No. : 1201214159

Name : KUSHESHWAR SAH

Course / Branch : BACHELOR OF TECHNOLOGY IN ELECTRICAL ENGINEERING

College : Konark Institute of Science & Technology, Bhubaneswar

Semester : SE2

Sub.Code : Subjects Registered

Credit Grade

BE2101	BASIC ELECTRONICS	3	D
BE2103	THERMODYNAMICS	3	D
BE2105	PROGRAMMING IN C	3	D
BE7101	ENGINEERING DRAWING	2	E
BE7103	PHYSICS LABORATORY	2	E
BE7105	BASIC ELECTRONICS LABORATORY	2	E
BE7107	PROGRAMMING IN C LABORATORY	2	O
BS1101	MATHEMATICS - I	4	D
BS1102	PHYSICS - I	3	D
HM3101	COMMUNICATIVE ENGLISH	2	D
HM7101	COMMUNICATIVE ENGLISH LABORATORY	2	E

Semester : SE1

Sub.Code : Subjects Registered

Credit Grade

BE2102	BASIC ELECTRICAL ENGINEERING	3	D
BE2104	MECHANICS	3	D
BE2106	DATA STRUCTURE USING C	3	D
BE7102	WORKSHOP PRACTICE	2	E
BE7104	CHEMISTRY LABORATORY	2	O
BE7106	BASIC ELECTRICAL LABORATORY	2	E
BE7108	DATA STRUCTURE USING LAB	2	A
BS1103	CHEMISTRY - I	3	D
BS1104	MATHEMATICS - II	4	D
HM3102	BUSINESS COMMUNICATION IN ENGLISH	2	D
HM7102	BUSINESS COMMUNICATIVE LABORATORY	2	E

SGPA (SE2) : 6.43

SGPA (SE1) : 6.5

CGPA (SE2) : 6.46

CGPA (SE1) : 6.48

Promotional Status : P (Pass)

Date : 11-11-2016

C. S. Kumar
Director, Examinations



**BIJU PATNAIK UNIVERSITY OF TECHNOLOGY, ODISHA
ROURKELA**

No. : 00317913

GRADE SHEET

Regd. No. : 1201214159

Name : KUSHESHWAR SAH

Course / Branch : BACHELOR OF TECHNOLOGY IN ELECTRICAL ENGINEERING

College : Konark Institute of Science & Technology, Bhubaneswar

Semester : SE3

Sub.Code : Subjects Registered

		Credit	Grade
BECS2212	C++ AND OBJECT ORIENTED PROGRAMMING	3	D
BECS7212	C++ AND OBJECT ORIENTED PROGRAMMING LABORATORY	2	E
BEES2211	NETWORK THEORY	4	D
BEES7211	NETWORK AND DEVICES LABORATORY	2	O
BSCM1205	MATHEMATICS - III	4	A
BSMS1213	MATERIAL SCIENCE AND ENGINEERING	3	C
HSSM3204	ENGINEERING ECONOMICS & COSTING	3	D
PCEC4201	ANALOG ELECTRONICS CIRCUITS	4	D
PCEC7201	ANALOG ELECTRONICS CIRCUIT LABORATORY	2	O

Semester : SE4

Sub.Code : Subjects Registered

		Credit	Grade
BEME2209	FLUID MECHANICS AND MACHINES	3	D
BSCP1207	PHYSICS OF SEMICONDUCTOR DEVICES	3	A
HSSM3205	ORGANISATIONAL BEHAVIOUR	3	C
HSSM7203	COMMUNICATION AND INTERPERSONAL SKILLS FOR CORPORATE READINESS LABORATORY	2	O
PCEC4202	DIGITAL ELECTRONICS CIRCUIT	4	D
PCEC7202	DIGITAL ELECTRONICS CIRCUIT LABORATORY	2	O
PCEE4203	ELECTRICAL MACHINE - I	4	A
PCEE4204	ELECTRICAL AND ELECTRONICS MEASUREMENT	3	B
PCEE7203	ELECTRICAL MACHINES - I LABORATORY	2	E
PCEE7204	ELECTRICAL AND ELECTRONIC MEASUREMENT LABORATORY	2	E

SGPA (SE3) : 6.59

SGPA (SE4) : 7.36

CGPA (SE4) : 6.72

Promotional Status : P (Pass)

Date : 02-12-2016

C. S. Kumar
Director, Examinations



BIJU PATNAIK UNIVERSITY OF TECHNOLOGY, ODISHA
ROURKELA

No. : 00330183

GRADE SHEET

Regd. No. : 1201214159

Name : KUSHESHWAR SAH

Course / Branch : BACHELOR OF TECHNOLOGY IN ELECTRICAL ENGINEERING

College : Konark Institute of Science & Technology, Bhubaneswar

Semester : SE5

Sub.Code : Subjects Registered

Credit Grade

FESM6301	NUMERICAL METHODS	3	D
HSSM3303	ENVIRONMENTAL ENGINEERING AND SAFETY	3	C
PCEC4303	CONTROL SYSTEM ENGINEERING	3	D
PCEC7303	CONTROL AND INSTRUMENTATION LABORATORY	2	E
PCEL4301	POWER ELECTRONICS	3	B
PCEL4302	ELECTRICAL MACHINES - II	4	D
PCEL7301	POWER ELECTRONICS LABORATORY	2	O
PCEL7302	ELECTRICAL MACHINES LABORATORY - II	2	E
PEEL5302	RENEWABLE ENERGY SYSTEMS	3	D

Semester : SE6

Sub.Code : Subjects Registered

Credit Grade

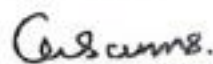
FEEE6301	INDUSTRIAL PROCESS CONTROL AND DYNAMICS	3	C
HSSM3302	OPTIMIZATION IN ENGINEERING	3	D
PCEE4301	TRANSMISSION AND DISTRIBUTION SYSTEM	3	C
PCEE4302	ELECTROMAGNETIC THEORY	3	A
PCEL4303	MICROPROCESSOR AND MICROCONTROLLER	3	C
PCEL7303	MICROPROCESSOR AND MICROCONTROLLER LABORATORY	2	O
PCEL7304	MACHINE DESIGN AND SIMULATION LABORATORY	2	O
PEEL5303	ELECTRIC DRIVES	3	D
PEEL7303	ELECTRIC DRIVES LABORATORY	2	O

SGPA (SE5) : 6.4

SGPA (SE6) : 7

CGPA (SE6) : 6.71

Promotional Status : P (Pass)


Director, Examinations

Date : 02-12-2016



BIJU PATNAIK UNIVERSITY OF TECHNOLOGY, ODISHA
ROURKELA

No. : 00350262

GRADE SHEET

Regd. No. : 1201214159

Name : KUSHESHWAR SAH

Course / Branch : BACHELOR OF TECHNOLOGY IN ELECTRICAL ENGINEERING

College : Konark Institute of Science & Technology, Bhubaneswar

Semester : SE7

Sub.Code : Subjects Registered

		Credit	Grade
FEEE6402	HIGH VOLTAGE ENGINEERING	3	C
HSSM3401	ENTREPRENEURSHIP DEVELOPMENT	3	D
PCEE7401	POWER SYSTEM LABORATORY	2	E
PCEL4401	POWER SYSTEM OPERATION AND CONTROL	3	D
PCEL7402	MINOR PROJECT	3	A
PCEL7403	SEMINAR / TRAINING SEMINAR	3	A
PEEC5414	ADVANCED CONTROL SYSTEMS	3	D
PEEE5409	FLEXIBLE AC TRANSMISSION SYSTEM	3	B

Semester : SE8

Sub.Code : Subjects Registered

		Credit	Grade
FEEE6401	POWER STATION ENGINEERING AND ECONOMY	3	D
PCEE4402	POWER SYSTEM PROTECTION	3	B
PCEL7404	COMPREHENSIVE VIVA VOCE	2	E
PCEL7405	MAJOR PROJECT	7	E
PECS5406	DIGITAL IMAGE PROCESSING	3	B
PEEL5403	ELECTRICAL POWER QUALITY	3	C

SGPA (SE7) : 6.52

SGPA (SE8) : 7.43

CGPA (SE8) : 6.76

Promotional Status : P (Pass)

Date : 12-11-2016

C. S. S. S.
Director, Examinations