



KALINGA INSTITUTE OF INDUSTRIAL TECHNOLOGY

DEEMED TO BE UNIVERSITY, BHUBANESWAR-24
(Decld. U/S 3-of UGC Act, 1956)

FINAL GRADE REPORT

No.: FG-T/18 - 004336

YEAR OF ADMISSION : 2014

SCHOOL OF Electrical Engineering

STUDENT'S NAME	ROLLNUMBER	REGN. NUMBER
RIBHU ROY	1403309	14108533377

PROGRAMME : B.Tech(Electrical Engineering)
SPECIALIZATION : *****

COMPLETED ON : April 2018

COURSE CODE	COURSE NAME	Cr	Gr	COURSE CODE	COURSE NAME	Cr	Gr
Semester1				Semester5			
CS1001	Programming in C	3	D	EC3003	Microprocessors and Microcontrollers	4	D
CS1091	Computer Programming Lab	2	A	EE3001	Electric Power Transmission and Distribution	4	D
EC1001	Basic Electronics	3	D	EE3003	Linear Control Theory	4	D
EC1091	Basic Electronics Lab	2	E	EE3005	Power Electronics	4	C
HS1001	Professional Communication	3	A	EE3091	Power Electronics Lab	2	A
HS1081	Professional Communication Lab	1	E	EE3093	Microprocessors Lab	2	B
MA1001	Mathematics-I	4	B	EE3095	Control System Lab	2	B
ME1081	Basic Manufacturing Systems	2	E	HS-2002	Engineering Economics	3	C
PH1001	Physics - I	3	B	TP3081	Cognitive Aptitude Test-I	1	C
PH1091	Physics Lab - I	2	E	Semester6			
Semester2				EC3008	Introduction to Digital Signal Processing	4	C
CE1081	Engineering Graphics	2	E	EC3009	Communication Engineering	4	C
CH1001	Chemistry	4	C	EE3002	Power System Operation and Control	4	D
CH1091	Chemistry Lab	2	O	EE3004	Electromagnetic Field	3	B
EE1001	Electrical Science	3	C	EE3026	Electrical Engineering Materials	3	B
EE1091	Electrical Science Lab	2	O	EE3082	Electrical Machine Design	2	E
MA1002	Mathematics-II	4	D	EE3092	Power Systems Lab	2	E
ME1001	Engineering Mechanics	4	C	HS3008	Management Concepts and Practices	3	A
PH1002	Physics-II	3	D	TP3082	Cognitive Aptitude Test-II	1	B
PH1092	Physics Lab-II	2	E	Semester7			
Semester3				EE4001	Electric Drives	4	A
CH2001	Environmental Science	2	E	EE4003	Switch Gear and Protection	3	B
CS2003	Data Structure and Java Programming	4	B	EE4005	Renewable Energy Systems	3	A
CS2093	Data Structure and Java Programming Lab	2	B	EE4021	Power Station Engineering	3	A
EC2007	Analog Electronics	4	D	EE4035	Utilization of Electric Power	3	E
EE2001	Electrical Machines-I	4	B	EE4081	Project Preparation	3	E
EE2003	Network Analysis	4	B	EE4083	Practical Training	2	O
EE2091	Networks and Electronics Circuit Lab	2	B	EE4085	Power System Design	2	E
HS2081	Language Lab	1	E	EE4091	Electric Drives Lab	2	O
MA2001	Mathematics-III	4	C	Semester8			
Semester4				EE4040	Electric Traction and Drive	3	B
EC2009	Digital Electronic Circuits	4	D	EE4082	Project	5	E
EE2002	Electrical Machines-II	4	B	EE4084	Seminar	2	E
EE2004	Electrical Measurements and Instrumentation	4	C	EE4086	Comprehensive Viva	2	A
EE2092	Electrical Measurements and Instrumentation Lab	2	E	EE6132	Solar Power Engineering	3	B
EE2094	Digital Circuit Lab	2	C	EE6136	Wind Power Engineering	3	E
EE2096	Electrical Machines Lab	2	A	EL4001	Industrial Automation and Control	3	E
MA2002	Mathematics-IV	4	B				
ME2016	Thermal Engineering Applications	4	C				

SGPA	1ST SEM	2ND SEM	3RD SEM	4TH SEM	5TH SEM	6TH SEM	7TH SEM	8TH SEM	9TH SEM	10TH SEM
	7.28	6.81	6.78	6.54	5.85	6.81	8.52	8.33	NA	NA
CGPA	7.07									

CONTROLLER OF EXAMINATIONS



26 APR 2018

REGISTRAR