

Bangabandhu Sheikh Mujibur Rahman Science & Technology University, Gopalganj

Department : Electrical and Electronic Engineering
 Student ID : 20150106022
 Student Name : KRISHNA AINDRILA KAR
 Registration Session : 2015-2016
 Degree Conferred : B.Sc. Engg.
 Degree Conferred on : 10/01/2021



GRADING SYSTEM		
Percentage of Marks	LG	GP
80% and Above	A+	4
75% to less than 80%	A	3.75
70% to less than 75%	A-	3.5
65% to less than 70%	B+	3.25
60% to less than 65%	B	3
55% to less than 60%	B-	2.75
50% to less than 55%	C+	2.5
45% to less than 50%	C	2.25
40% to less than 45%	D	2
Less than 40%	F	0
Incomplete	I	0

TRANSCRIPT OF ACADEMIC RECORDS

First Year First Semester			
Course Code	Course Title	Credit	Letter Grade
EEE100	Electrical Circuits I	3	B+
EEE101	Electrical Circuits I Lab	1.5	A+
MAT104	Engineering Mathematics I	3	A
ENG104	Technical English	2	B
CE125	Engineering Drawing	1	A
ENG105	Technical English Lab	1	A
MAT106	Engineering Mathematics II	3	C+
PHY114	Physics I	3	B-
PHY115	Physics I Lab	0.75	A-
Total Credit : 18.25		GPA: 3.226	

First Year Second Semester			
Course Code	Course Title	Credit	Letter Grade
EEE150	Electrical Circuits II	3	C+
EEE151	Electrical Circuits II Lab	1.5	B+
MAT154	Engineering Mathematics III	3	C
STA156	Statistics for Engineers	3	B-
PHY164	Physics II	2	A+
CHE184	Chemistry	3	B+
CHE185	Chemistry Lab	0.75	A+
CSE194	Programming Language	3	B-
CSE195	Programming Language Lab	1.5	B
Total Credit : 20.75		GPA : 2.934	
YGPA : 3.071		CGPA : 3.071	

Second Year First Semester			
Course Code	Course Title	Credit	Letter Grade
EEE201	Electrical Service Design	0.75	A+
ME204	Mechanical Engineering Fundamentals	3	B+
MAT204	Engineering Mathematics IV	3	A-
ME205	Mechanical Engineering Fundamentals Lab	0.75	A+
EEE210	Electronics I	3	B-
EEE211	Electronics I Lab	1.5	B+
AIS214	Industrial Management and Accountancy	2	A+
EEE220	Electrical Machine I	3	C+
EEE221	Electrical Machine I Lab	1.5	D
Total Credit : 18.5		GPA: 3.128	

Second Year Second Semester			
Course Code	Course Title	Credit	Letter Grade
EEE250	Measurement and Instrumentation	3	B
EEE251	Measurement and Instrumentation Lab	0.75	A
EEE253	Electrical and Electronic Circuit Simulation Lab	1.5	A+
MAT254	Engineering Mathematics V	3	A
EEE260	Electronics II	3	B-
EEE261	Electronics II Lab	1.5	A
EEE270	Electrical Machine II	3	C+
EEE271	Electrical Machine II Lab	1.5	A
EEE280	Electromagnetics	3	B
Total Credit : 20.25		GPA : 3.213	
YGPA : 3.173		CGPA : 3.122	

Third Year First Semester			
Course Code	Course Title	Credit	Letter Grade
EEE300	Signals and Linear Systems	3	C
SOC304	Sociology and Professional Ethics	2	A
EQ306	Economics	2	D+
EEE308	Project	0.75	A-
EEE310	Digital Electronics	3	C
EEE311	Digital Electronics Lab	1.5	A+
EEE320	Power Electronics	3	C+
EEE321	Power Electronics Lab	1.5	A-
EEE340	Numerical Methods for Engineering	3	B-
EEE341	Numerical Methods for Engineering Lab	1.5	A-
Total Credit : 21.25		GPA: 2.935	

Third Year Second Semester			
Course Code	Course Title	Credit	Letter Grade
EEE382	Electronic circuit for communication system	2	B+
EEE368	Industrial Training	0.75	A+
EEE380	Communication Theory	4	C+
EEE381	Communication Theory Lab.	1.5	B
EEE382	Control System I	3	C
EEE383	Control System I Lab.	1.5	B+
EEE390	Microprocessor, Interfacing and System Design	3	B
EEE391	Microprocessor, Interfacing and System Design Lab	1.5	B+
EEE392	Power System I	3	C
EEE393	Power System I Lab	1.5	A
Total Credit : 21.75		GPA : 2.845	
YGPA : 2.890		CGPA : 3.039	

Fourth Year First Semester			
Course Code	Course Title	Credit	Letter Grade
EEE400	Digital Signal Processing	3	C+
EEE401	Digital Signal Processing Lab	1.5	A-
EEE402	Power System protection	3	B-
EEE403	Power System protection Lab	1.5	A-
EEE404	Nuclear Power Engineering	3	A
EEE408	Project and Thesis	1	A
EEE410	Power System II	3	B-
EEE411	Power System II Lab	1.5	D
EEE412	Electrical Properties of Materials	3	C
Total Credit : 20.5		GPA: 2.890	

Fourth Year Second Semester			
Course Code	Course Title	Credit	Letter Grade
EEE450	VLSI	3	B+
EEE451	VLSI Lab	1.5	B
EEE458	Project and Thesis	3	A
EEE470	Non-Conventional Energy	3	B+
EEE471	Non-Conventional Energy Lab	0.75	A
EEE472	Power Plant Engineering and Economy	3	A+
EEE492	Microcontroller and PLC based System Design	3	B-
EEE493	Microcontroller and PLC based System Design Lab	1.5	A-
Total Credit : 18.75		GPA : 3.390	
YGPA : 3.129		CGPA : 3.061	

Total Credit : 160

Credit Earned : 160

CGPA : 3.06

Prepared By :

Checked By :

Controller of Examinations