

# GURU NANAK INSTITUTIONS TECHNICAL CAMPUS

Approved by AICTE, New Delhi, Permanently Affiliated to JNTU Hyderabad, Accredited by NAAC with A+ grade  
Campus: Ibrahimpatnam, R.R. District - 501 506, Telangana, India.

CMM No. WJ01732

21201WJ00858

Name : ENAGANDULA SAIKUMAR

Branch : ELECTRICAL & ELECTRONICS ENGINEERING

Year of Admission : 2016 - 2017



Hall Ticket No. : 16WJ1A0232

Month & Year of Pass : September 2020

Class Obtained : SECOND CLASS

## CONSOLIDATED GRADE MEMO / CREDIT SHEET

S.No.	SUBJECT TITLE	Gr	GP	Cr	S	S	SUBJECT TITLE	Gr	GP	Cr
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I SEMESTER					I YEAR					II SEMESTER				
1	Mathematics - I	C	5	3	1	Mathematics - II	C	5	3	1	Mathematics - II	C	5	3
2	English	B+	7	2	2	Computational Mathematics	B	6	3	2	Computational Mathematics	C	5	3
3	Applied Physics	B	6	3	3	Data Structures Through C	C	5	2	3	Data Structures Through C	C	5	2
4	C Programming	B	6	3	4	Engineering Graphics	C	5	3	4	Engineering Graphics	C	5	3
5	Engineering Mechanics	C	5	3	5	Engineering Chemistry	B	6	3	5	Engineering Chemistry	B	6	3
6	Environmental Science	B	6	2	6	Basic Electrical & Electronics Engineering	C	5	3	6	Basic Electrical & Electronics Engineering	C	5	3
7	Applied Physics Lab	A	8	2	7	Engineering Chemistry Lab	A	8	2	7	Engineering Chemistry Lab	A	8	2
8	C Programming Lab	A	8	2	8	Data Structures Through C Lab	A+	9	2	8	Data Structures Through C Lab	A+	9	2
9	Engineering Workshop/ ITWS	A	8	2	9	Basic Electrical & Electronics Engineering Lab	B+	7	2	9	Basic Electrical & Electronics Engineering Lab	B+	7	2
10	English Language Communication Skills Lab	A	8	2	10	Seminar	A	8	1	10	Seminar	A	8	1

Semester Grade Point Average (SGPA) : 6.50

Semester Grade Point Average (SGPA) : 6.13

I SEMESTER					II YEAR					II SEMESTER				
1	Mathematics - III	C	5	4	1	Switching Theory & Logic Design	B	6	3	1	Switching Theory & Logic Design	B	6	3
2	Electromagnetic Fields	B+	7	4	2	Control Systems	C	5	3	2	Control Systems	C	5	3
3	Electrical Circuits	C	5	3	3	Power Systems - I	C	5	3	3	Power Systems - I	C	5	3
4	Electrical Machines - I	C	5	3	4	Electrical Machines - II	B	6	3	4	Electrical Machines - II	B	6	3
5	Electronic Devices and Circuits	C	5	4	5	Electrical and Electronic Measurements	B	6	4	5	Electrical and Electronic Measurements	B	6	4
6	Gender Sensitization Lab	A+	9	0	6	Human Values and Professional Ethics	C	5	2	6	Human Values and Professional Ethics	C	5	2
7	Electronic Circuits Lab	A	8	2	7	Electrical Circuits Lab	A	8	2	7	Electrical Circuits Lab	A	8	2
8	Electrical Machines Lab - I	A	8	2	8	Electrical Machines Lab - II	B+	7	2	8	Electrical Machines Lab - II	B+	7	2
9	Basic Simulation Lab	A+	9	2	9	Simulation of Electrical Circuits Lab	A	8	2	9	Simulation of Electrical Circuits Lab	A	8	2

Semester Grade Point Average (SGPA) : 6.17

Semester Grade Point Average (SGPA) : 6.08

I SEMESTER					III YEAR					II SEMESTER				
1	Linear and Digital IC Applications	B+	7	4	1	Principles of Electronic Communications	B+	7	3	1	Principles of Electronic Communications	B+	7	3
2	Microprocessors & Micro Controllers	B+	7	4	2	Computer Methods in Power Systems	C	5	4	2	Computer Methods in Power Systems	C	5	4
3	Electronic Measuring Instruments	B	6	3	3	Optimization Techniques	B	6	4	3	Optimization Techniques	B	6	4
4	Managerial Economics and Financial Analysis	B+	7	4	4	Power Electronics	B	6	4	4	Power Electronics	B	6	4
5	Power Systems - II	B	6	3	5	Switch Gear and Protection	B+	7	4	5	Switch Gear and Protection	B+	7	4
6	Control Systems Lab	A	8	2	6	Advanced English Language Communications Skills Lab	B	6	1	6	Advanced English Language Communications Skills Lab	B	6	1
7	Electrical and Electronic Measurements Lab	A	8	2	7	Power Electronics Lab	B+	7	2	7	Power Electronics Lab	B+	7	2
8	Microprocessors Lab	B+	7	2	8	Micro Controllers Lab	A	8	2	8	Micro Controllers Lab	A	8	2

Semester Grade Point Average (SGPA) : 6.92

Semester Grade Point Average (SGPA) : 6.38

I SEMESTER					IV YEAR					II SEMESTER				
1	Digital Signal Processing	C	5	4	1	Principles of Computer Communications and Networks	C	5	3	1	Principles of Computer Communications and Networks	C	5	3
2	HVDC Transmission and FACTS	C	5	4	2	Management Science	C	5	4	2	Management Science	C	5	4
3	Electrical Distribution System	B	6	4	3	Seminar	B+	7	1	3	Seminar	B+	7	1
4	Static Electric Drives	B	6	4	4	Major Project	A	8	14	4	Major Project	A	8	14
5	Power System Operation and Control	B	6	4										
6	Digital Signal Processing Lab	B	6	2										
7	Power Systems Lab	B+	7	2										
8	Mini Project	A	8	2										

Semester Grade Point Average (SGPA) : 5.92

Semester Grade Point Average (SGPA) : 7.00

Number of Credits Registered : 192

CGPA secured for the best : 186

Aggregate CGPA secured : 6.42

Date: 09/12/2020

(Note : Gr - Grades, GP - Grade Points, Cr - Credits)

(\* Course Registered but not counted for calculation of aggregate)