GMR Institute of Technology, Rajam



An Autonomous Institute Affiliated to JNTUK, Kakinada

B. Tech. 8th Semester End Regular Examinations Results (2016 Batch) - Sep-2020

STUDENT NAME DUGANA SANTOSHINI(17345AG413)

BRANCH : Electronics & Communication Engineering

COURSE CODE	COURSE NAME	THE PERSON NAMED IN		
10EC708	Full Semester Internship	- ONLINE	GRASE POINTS	CHEDITA
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Semester Grade Point Average (SGPA): 9.00

HYBRID GRADING SYSTEM

In a hybrid grading system, we use a combination of both absolute and relative grading systems.

- The two highest grades and the lowest grade are earned and the grades in between are awarded.
- To earn A grade, student has to secure = 85 aggregate marks.
- To earn A+ grade, student has to secure = 90 aggregate marks.

Once highest and lowest grades are identified, the remaining grades are then awarded by plotting the histogram of number of students (Y axis) and marks (X axis) and identifying the cluster of students. These clusters of students are identified based on gaps and dips in the histogram.

The list of letter grades and its connotation are shown in table 1.

Table 1 Letter grades and its connotation

Grade	Qualitative Meaning	Grade Point attached
A+	Outstanding	10
A	Excellent	9
B+	Very Good	8
В	Good	7
C+	Average	- 6
С	Satisfactory	5
D	Pass	4
F	Fail	0

- A student getting < 40 marks will be treated as failed and earn 'F grade.
- The grade points awarded shall be whole numbers as per the grade notified

SEMESTER GRADE POINT AVERAGE (SGPA) CALCULATION:

A SGPA will be computed for each semester. The SGPA will be calculated as follows:

where C;= Credit for the course

GP, = Grade Point obtained for the course and

n * Number of subjects registered for the semester.

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