

Wait For Calculator To Load

GPA CALCULATOR SEMESTER 7

ANNA UNIVERSITY 2017 REGULATION

SELECT A DEPARTMENT

B.E. COMPUTER SCIENCE AND ENGINEERING

B.E. COMPUTER SCIENCE AND ENGINEERING

MG8591 - PRINCIPLES OF MANAGEMENT (*)

PASS

MG8591 - GRADE (*)

☐ O ☐ A+ ☐ A ☒ B+ ☐ B

CS8792 - CRYPTOGRAPHY AND NETWORK SECURITY (*)

PASS

CS8792 - GRADE (*)

☐ O ☐ A+ ☐ A ☐ B+ ☒ B

CS8791 - CLOUD COMPUTING (*)

PASS

CS8791 - GRADE (*)

☐ O ☐ A+ ☐ A ☒ B+ ☐ B

OPEN ELECTIVE II (*)

PASS

OPEN ELECTIVE II - GRADE (*)

☒ O ☐ A+ ☐ A ☐ B+ ☐ B

PROFESSIONAL ELECTIVE II (*)

PASS

PROFESSIONAL ELECTIVE II - GRADE (*)

☐ O ☐ A+ ☐ A ☐ B+ ☒ B

PROFESSIONAL ELECTIVE III (*)

PASS

PROFESSIONAL ELECTIVE III - GRADE (*)

☐ O ☐ A+ ☐ A ☐ B+ ☒ B

CS8711 - CLOUD COMPUTING LABORATORY (*)

PASS

CS8711 - GRADE (*)

☐ O ☐ A+ ☒ A ☐ B+ ☐ B

IT8761 - SECURITY LABORATORY (*)

PASS

IT8761 - GRADE (*)

☐ O ☒ A+ ☐ A ☐ B+ ☐ B

GPA

7.272727272727272

CGPA CALCULATOR

SELECT SEMESTER

8

GPA OF SEMESTER 1 (*)

This field is required.

GPA OF SEMESTER 3 (*)

GPA OF SEMESTER 4 (*)

GPA OF SEMESTER 5 (*)

GPA OF SEMESTER 6 (*)

GPA OF SEMESTER 7 (*)

GPA OF SEMESTER 8 (*)

CGPA IS

Important Note :

To get **distinction** Students must get atleast **8.5 CGPA** Without any history of arrears in all their semesters.

Formula Used In CGPA Calculation:

The Formula used to calculate CGPA is

$$\text{GPA / CGPA} = \frac{\sum_{i=1}^n C_i GP_i}{\sum_{i=1}^n C_i}$$

where

n is number of all courses successfully cleared during the particular semester in the case of GPA

GP_i is the point corresponding to the grade obtained for each course

C_i is the number of Credits assigned to the course

Grade System Followed for Regulation 2017:

Anna University has revised their Grade System which they follow previously and the upgraded grade system is provided for regulation 2017 .

Grade	Grade Points	Mark Range
O	10	91-100
A+	9	81-90
A	8	71-80
B+	7	61-70
B	6	50-60
RA	0	<50
SA	0	–
W	0	–

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