



E-MarkSheet

[View Dashboard](#) / [E-MarkSheet](#)

Semester

Semester

Search

Student Name : Gulshan Negi	Enrollment No : A9929724001872(el)
Program Name : MASTER OF COMPUTER APPLICATIONS	Session : Jul24–Feb25

Subject	Subject Code	Maximum Marks	Asso. Credit Units	Internal	End Term	Grade	Stat
Internet of Everything	CSIT727	100	5	Pass	Pass	A+	
Machine Learning using Python	CSIT737	100	5	Pass	Pass	A	
Cloud Infrastructure and Services	CSIT802	100	5	Pass	Pass	A+	
Unix/Linux Programming	CSIT803	100	5	Pass	AB	AB	RAE
Seminar(Evaluation)	ETSM600	100	4	AB	AB	AB	RPA RAE
Quantitative Aptitude	MATH802	100	2	Pass	Pass	A	
Professional Ethics	PFE701	100	2	Pass	Pass	B+	

Semester	SGPA	CGPA
Semester III	6.32	7.29



Note : " I " Stands for Incomplete and " AB " Stands for Absent .

RSA : Re-Submit Assignment .

RAET : Re-Appeal End Term .

RPA : Repeat Assignment .

CNM : Criteria Not Met (when SGPA / CGPA is less than the required one) .

UFM : Unfair Means .

Disclaimer

No one is responsible for any inadvertent error that may have crept in the results being published on NET. The results published on net are for immediate information to the examinees. These cannot be treated as original mark sheets. Original mark sheets are issued by the University.

SCHEME OF EVALUATION & GRADING

1. Evaluation of student performance in each course-unit has two components: (a) internal continuous assessment (course work) and (b) the semester/year examinations which are held at the end of Semester/Academic Year.

2. The level of student academic performance as the aggregate of continuous evaluation and end semester/year examination is reflected by letter grades on a ten point scale according to the connotations given below:

Grade	Qualitative Value	Grade Points	Grade	Qualitative Value	Grade Points
A+	Outstanding	10	B-	Average	5
A	Excellent	9	C+	Satisfactory	4
A-	Very Good	8	C	Border Line	3
B+	Good	7	F	Fail	0
B	Above Average	6			

3. Course credit units are integer numbers indicating the weightage assigned to a course unit, project, research work, summer internship etc. on the basis of contact hours per week on all learning activities.

MINIMUM ACADEMIC REQUIREMENTS:

(1) The student must score a minimum Grade 'C+' in each course unit.

(2) The minimum passing SGPA for each semester is 4.5 for Under Graduate Programmes and 5.0 for Post Graduate, Integrated and Dual Degree Programmes.

(3) The student should secure a minimum overall Cumulative Grade PointAverage (CGPA) of 6 in the case of Post Graduate, Integrated and Dual Degree Programmes and 5.0 in the case of Under Graduate programmes at the end of final year.



SEMESTER GRADE POINT AVERAGE

The semester performance of the student is indicated as "Semester Grade Point Average (SGPA)" at the end of every semester. SGPA is the weighted average of Grade Points of all letter grades secured by a student for all the course units in the Semester. The formula for computing SGPA/AGPA is as under:

$$\text{SGPA} = \frac{U_1 G_1 + U_2 G_2 + U_3 G_3}{U_1 + U_2 + U_3 + \dots}$$

Where $U_1, U_2, U_3 \dots$ denote credits associated with the courses taken by the students and $G_1, G_2, G_3 \dots$ are the Grade Points of the letter grades awarded in the respective courses.

CUMULATIVE GRADE POINT AVERAGE (CGPA)

The CGPA is used to describe overall performance in all courses in letter grades which a student has obtained. It is weighted average of grade points obtained by him/her in all the semesters/years.

CGPA = Cumulative Grade Points Secured in all passed courses / Cumulative Associated Credit Units i.e $\text{CGPA} = \frac{U_1 G_1 + U_2 G_2 + U_3 G_3 + \dots}{U_1 + U_2 + U_3 + \dots}$

CONVERSION OF CGPA TO PERCENTAGE OF MARKS

Conversion from CGPA to percentage of marks does not have rigor or rationale. However, an approximate and indicative equivalence between CGPA and percentage of marks can be assessed by multiplying CGPA with 10.

DIVISION:

<u>CGPA</u>	<u>EQUIVALENT DIVISION</u>
8.5 and above	First Division with Distinction
6.5 but less than 8.5	First Division
6.0 but less than 6.5	Second Division (in the case of Post Graduate, Integrated & Dual Degree Programmes)
5.0 but less than 6.5	Second Division (in the case of Under Graduate Programmes)

