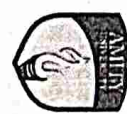


Sl. No.: R 4136231



AMITY UNIVERSITY
UTTAR PRADESH

MASTER OF SCIENCE (GEOGRAPHIC INFORMATION SYSTEM & REMOTE SENSING)

Statement of Grades

Enrollment No.: A13054318018
Batch: 2018-2020



Name of the Institution: AMITY INSTITUTE OF GEO INFORMATICS & REMOTE SENSING

Name of the Student: KAVITA KAUSHIK
Mother's Name: MRS. RAJKUMARI SHARMA
Father's Name: MR. TEJ CHANDRA SHARMA

SEMESTER - I										SEMESTER - II									
Sl. No.	Course Code	Course Title	MM	ACU	ECU	GR	GP	Sl. No.	Course Code	Course Title	MM	ACU	ECU	GR	GP				

1	BC01	ADVANCED COMMUNICATION	100	1	1	A-	8	1	BC01	COMMUNICATION FOR EMPLOYMENT	100	1	1	A-	8
2	BC02	SELF DEVELOPMENT AND INTERPERSONAL SKILLS	100	2	2	A+	9	2	BC02	COMPUTER FUNDAMENTALS AND C PROGRAMMING	100	5	5	A	9
3	BC03	INTRODUCTION TO GERMAN CULTURE & LANGUAGE	100	2	2	A+	9	3	BC03	GEOGRAPHICAL INFORMATION SYSTEMS AND C PROGRAMMING	100	4	4	A+	10
4	BC04	PHOTOGRAMMETRY AND IMAGE INTERPRETATION	100	4	4	A+	16	4	BC04	GEOGRAPHICAL INFORMATION SYSTEMS AND C PROGRAMMING	100	4	4	A+	10
5	BC05	GEOLOGICAL INTERPOLATION SYSTEM	100	5	5	A+	18	5	BC05	THEMATICAL AND INTERMEDIATE REMOTE SENSING	100	2	2	A+	8
6	BC06	SATELLITE BASED NAVIGATION SYSTEM & CARTOGRAPHY	100	5	5	A+	18	6	BC06	DIGITAL IMAGE PROCESSING IN REMOTE SENSING	100	5	5	A+	10
7	BC07	PRINCIPLES OF REMOTE SENSING	100	4	4	A	9	7	BC07	GEOGRAPHICAL INFORMATION SYSTEMS AND C PROGRAMMING	100	4	4	A+	10
8	BC08	STATISTICS	100	4	4	A	9	8	BC08	GEOGRAPHICAL INFORMATION SYSTEMS AND C PROGRAMMING	100	4	4	A+	10
9	BC09	PLANT-ANIMAL INTERACTIONS	100	1	1	A	9	9	BC09	GEOGRAPHICAL INFORMATION SYSTEMS AND C PROGRAMMING	100	4	4	A+	10
TOTAL			900	27	27		84	TOTAL			900	30	30		84

SEMESTER - III										SEMESTER - IV									
Sl. No.	Course Code	Course Title	MM	ACU	ECU	GR	GP	Sl. No.	Course Code	Course Title	MM	ACU	ECU	GR	GP				

1	BC01	PROFESSIONAL COMMUNICATION SKILLS	100	1	1	A-	8	1	BC01	DISSERTATION	100	13	13	A+	10
2	BC02	PROFESSIONAL COMPETENCIES AND CAREER DEVELOPMENT	100	3	3	A+	10								
3	BC03	WRITTEN EXPRESSION & COMPREHENSION IN GERMAN - I	100	2	2	A	9								
4	BC04	SPATIAL DATA ANALYSIS AND MODELING	100	4	4	A+	16								
5	BC05	RESEARCH METHODOLOGY AND PROJECT MANAGEMENT IN GEOINFORMATICS	100	4	4	A+	16								
6	BC06	CIS AND REMOTE SENSING IN DISASTER MANAGEMENT	100	3	3	A+	10								
7	BC07	CIS AND REMOTE SENSING IN DISASTER MANAGEMENT	100	3	3	A+	10								
8	BC08	DATA PROGRAMMING FOR SPATIAL SCIENCE	100	4	4	A+	16								
9	BC09	CIS AND REMOTE SENSING IN SNOW AND GLACIER STUDIES	100	4	4	A+	16								
10	BC10	SNOW AND REMOTE SENSING IN SNOW AND GLACIER STUDIES	100	3	3	A+	10								
11	BC11	SNOW AND REMOTE SENSING IN SNOW AND GLACIER STUDIES	100	3	3	A+	10								
TOTAL			1100	32	32		104	TOTAL			100	13	13		10

CGPA: 9.72

Prepared by: *[Signature]*
Prac: Noida, Gautam Buddha Nagar
Date: 29-12-2020

Checked by: *[Signature]*
MM = Minimum Marks, ACU = Associated Credit Units, ECU = Earned Credit Units, GR = Grade, GP = Grade Point, S = Satisfactory, U = Unsatisfactory
CGPA = Semester Grade Point Average, CGPA = Cumulative Grade Point Average, 1 = Incomplete, DE = Discontinued, AB = Absent.
Note: 1. For Scheme of Evaluation, Please see details overleaf. 2. May be verified at www.amity.edu/naac

FIRST DIVISION WITH DISTINCTION

[Signature]
CONTROLLER OF EXAMINATIONS

[Signature]
25/12/2023

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 students academic performance as the aggregate of Continuous Evaluation and End Semester Examination is reflected by letter grades on a Ten Point Scale according to the connotations given in the table.
3. Course credit units are integer numbers indicating the weightage assigned to a course unit, project, dissertation, research work, internship etc. on the basis of contact hours per week on all learning activities.
4. Mandatory Course - Passing in Course is Compulsory. However, Credit is not counted for calculation of SGPA / CGPA.
5. **MINIMUM ACADEMIC REQUIREMENTS:**
 - (i) The Student must score a minimum Grade 'C+' in each course unit.
 - (ii) 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.
 - (iii) The student should secure a minimum overall Cumulative Grade Point Average (CGPA) of 5.0 in the case of Under Graduate programmes and 6.0 in the case of Post Graduate, Integrated and Dual Degree programmes at the end of final year to become eligible for award of degree.

Grade	Qualitative Value	Grade Points
A+	Outstanding	10
A	Excellent	9
A-	Very Good	8
B+	Good	7
B	Fair	6
B-	Satisfactory	5
C+	Pass	4
F	Fail	0

6. SEMESTER GRADE POINT AVERAGE

The semester performance of the student is indicated as "Semester Grade Point Average (SGPA)" at the end of each 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 is as under:

$$SGPA = \frac{U1G1 + U2G2 + U3G3 + \dots}{U1 + U2 + U3 + \dots}$$

Where U1, U2, U3 ... denote units associated with the courses taken by the student and G1, G2, G3 ... are the Grade points of the letter grades awarded in the respective course units.

7. 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.

$$CGPA = \frac{\text{Cumulative Grade Points Secured in all passed courses}}{\text{Cumulative Associated Credit Units}}$$

i.e. $CGPA = \frac{U1G1 + U2G2 + U3G3 + \dots}{U1 + U2 + U3 + \dots}$

8. CONVERSION OF CGPA TO PERCENTAGE OF MARKS

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

DIVISION:	EQUIVALENT DIVISION
CGPA	
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 and Dual Degree programmes)
5.0 but less than 6.5	Second Division (in the case of Under Graduate programmes)

K. Srinivasulu
22/11/2023