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University of Technology

(Est. by Govt. of Rajasthan through Act No: 28 of 2017.
Empowered U/S 2(f) of UGC Act 1956)



GRADE CUM MARKS REPORT

MASTER OF COMPUTER APPLICATION (WITH BRIDGE COURSE)

Name	: ARUN DETWAL	Father's Name	: RAJ KUMAR DETWAL
Mother's Name	: BEENA DEVI	Semester	: IV
Enrollment No.	: SCAMC0307222270	Roll No.	: 24051711400040007
Exam. Held	: MAY, 2024	Category	: REGULAR
Faculty	: SCHOOL OF COMPUTER APPLICATIONS		

Subject Code	Subject(s)/Paper(s)	Credits	Internal Assessment		External Assessment		Grade
			M.M.	M.O.	M.M.	M.O.	
MCA 401 [TH]	Software Project Management	3	30	20	70	40	B+
MCA 402 [TH]	Machine Learning	3	30	23	70	40	B+
MCA 451 [PT]	Industrial Project	6	30	21	70	44	B+
MCA 452 [PT]	SODECA	1	100	82	-	-	A+
	TOTAL	13	190	146	210	124	93
Marks Obtained: Two Hundred Seventy						Total Marks: 270/400	
RESULT: PASS						SGPA	7.15

Issued On: 12-08-2024

Year/Sem	I	II	III	IV	Grand Total	CGPA	Division
SGPA	7.23	7.05	7.14	7.15	2268/3400	7.14	First



Prepared By

Checked By

Controller of Examinations

PASSING CRITERION

The minimum Grade /Grade Point required to pass each paper in a semester examination under CBCS shall be Grade D / Grade Point 4 in each theory paper/Practical/Project (wherever applicable) in External Examination and Internal Assessment separately.
Subject Code marked with (*) are non-credit courses.

DETERMINATION OF GRADES

1. Absolute grading would be used where the marks obtained are converted to grades based on pre-determined class intervals. To implement the following grading system, the University shall use the following UGC recommended 10 point grading system:

Marks (%)	Letter Grades	Grade Points (G)
90-100	O (Outstanding)	10
80 to < 90	A+ (Excellent)	9
70 to < 80	A (Very Good)	8
60 to < 70	B+ (Good)	7
50 to < 60	B (Above Average)	6
40 to < 50	C (Average)	5
36 to < 40	D (Pass)	4
0 to < 36	F (Fail)	0
	AB (Absent)	0

2. A student obtaining Grade F shall be considered failed and will be required to reappear in the examination as per existing rules of the university under Semester System.
3. Grade (D) or Percentage of marks (36%) is required to pass in a course.

COMPUTATION OF SGPA AND CGPA

The following procedure shall be used to compute the Semester Grade Point Average (SGPA), Yearly Grade Point Average (YGPA) and Cumulative Grade Point Average (CGPA):

- The SGPA/YGPA is the ratio of sum of the product of the number of credits with the grade points scored by a student in all the courses taken by a student and the sum of the number of credits of all the courses undergone by a student, i.e. SGPA/YGPA (Si/Yi) = Σ(Ci x Gi) / ΣCi where Ci is the number of credits of the ith course and Gi is the grade point scored by the student in the ith course.
- The CGPA is also calculated in the same manner taking into account all the courses undergone by a student over all the semesters/years of a programme, i.e. CGPA = Σ(Ci x Si/Yi) / Σ Ci where Si is the SGPA of the ith semester and Ci is the total number of credits in that semester.

The division is awarded as per the table below:

CGPA	Equivalent Division
≥7.5	First Division with Distinction
≥6.0 < 7.5	First Division
≥ 5.0 < 6.0	Second Division

Conversion of CGPA to Percentage of Marks:

- CGPA and Percentage of Marks Can be Computed by Multiplying CGPA With 10

RE-EVALUATION OF ANSWER SCRIPTS

- Re-evaluation of answer scripts of semester end external examination shall be permissible in each course of a Semester/Annually examination of as per the University statutes.
- Re-evaluation shall not be permitted in the practical, internal assessment, project report, dissertation, thesis & viva-voce etc.
- Re-evaluation shall not be permissible for candidates connected with improvement of Grades.

Note: In case of discrepancy/error, this statement of grades should be returned to this office within a week from the date of its receipt. No application will be entertained thereafter.

In case any mistake being detected during the preparation of the mark-sheet or brought to notice afterwards, the University will be fully empowered to correct the same.