

Cr.

20

148

7.4

PASS

REG

Passed

**CGPA** 

Result

Gr.Points

Pass Stat.

Au.

4

2024

Cr.

22

163

7.4

PASS

REG

Au.

5

2024

Cr.

26

211

7.68

PASS

REG

Au.

1

2025

Cr.

19

158

7.82

PASS

REG 2025

Au.

3

Cr.

## Madan Mohan Malaviya University of Technology, Gorakhpur, U.P. (India)

## **Master of Computer Applications**

## Result of All Semesters

Date: 07-Jun-2025

Page: 1 of 1

Cr. Th./Pr Cr./ Total Au. Grade **Points** Repeat S.No. Sub.Code C.Cr. CE ME Remarks Gr. Reg. Marks **Points** Subject Au. Reg. Secured Student Name: AABID ALI Roll No.: 2023073001 Enrollment No.: 2023ITC0120 Mother's Name: PARVEEN JAHAN ABC-ID.: 146810902394 Father's Name: TASLEEM AHMAD Session: 2023-2024 Semester: FIRST 1. MCA-111 Т Cr. 5 30 33 63 В 5 35 2 MCA-112 Т Cr. 5 41 27 68 В 5 7 35 3. MCA-113 Т Cr. 4 40 36 76 В+ 4 8 32 4. MCA-114 Т Cr. 4 33 33 66 В 4 7 28 5. Р 2 87 2 MCA-115 Cr. 43 9 18 44 Α 6. BHM-01 Т 32 26 58 С 4 Sem. Result: **PASS** Session: 2023-2024 Semester: SECOND 1. MCA-201 Т Cr 5 45 34 79 B+ 5 8 40 75 5 8 40 2. MCA-202 Т Cr. 5 39 36 B+ 3. MCA-203 Т Cr. 5 36 25 61 В 5 7 35 4. MCA-204 Т Cr. 5 34 17 51 С 5 6 30 5. MCA-205 Р Cr. 2 42 42 84 Α 2 18 6. Т 5 36 38 74 B+ MHM-102 5 Au. Sem. Result: **PASS** Promoted to Next Semester Session: 2024-2025 Semester: THIRD 1. MCA-301 Т Cr. 5 38 35 73 B+ 5 8 40 2. MCA-302 Т Cr. 5 38 35 73 B+ 5 8 40 3. MCA-303 Т Cr. 5 41 39 80 Α 5 9 45 Р 4. MCA-305 Cr 2 41 40 81 Α 2 9 18 5. MCA-306 Т Cr. 5 41 36 77 В+ 5 8 40 6. MCA-359 Т Cr. 4 33 33 66 В 7 28 7. MCA-Ind 33 51 84 Au. Α Sem. Result: PASS Session: 2024-2025 Semester: FOURTH 1. MCA-401 Т Cr. 5 43 36 79 В+ 5 8 40 2. MCA-456 Т 4 34 65 В 28 Cr. 31 4 7 3. MCA-430 Ρ 3 70 70 Au. B+ 3 Р 4. MCA-450 Cr. 10 47 34 81 Α 10 9 90 Sem. Result: **PASS** Roll No.: 2023073001 Student Name: AABID ALI Sem.-1 Sem.-2 Sem.-3 Sem.-4 Sem.-5 Sem.-6 Sem.-7 Sem.-8 Total

Required Min.Cr.: 87 Min.Au.: 0

Au.

Cr.

Au.

Cr.

Au.

Cr.

Au.

Cr. | Au.

87

13

**Division** 

DIV-I

Conversion Formula : Percentage (%) of Marks = CGPA x 10

This result is tentative and will be corrected in case of any discrepancy.