



MAHATMA GANDHI UNIVERSITY, KERALA

No.18069/CSS1-1/2026/CSS 1

Dated: 26.02.2026

**NOTIFICATION**

It is hereby notified that the result of **First Semester M.Sc. Computer Science (2025 - 2027 batch regular and 2024-26 Batch Supplementary/Improvement)** Degree Examination in the faculty of **Science** of the **School of Computer Sciences** under Credit and Semester system held in **December 2025** is published on 26.02.2026

Application for revaluation and scrutiny of answer scripts, with a fee of Rs.460/- (Rupees Four Hundred and Sixty only) per paper and Rs.200/- (Rupees Two Hundred only) per paper respectively, should be submitted online through DMS portal (<https://dms.mgu.ac.in/gs/>) on or before 13.03.2026

**Dr. SREEJIT C M**

CONTROLLER OF EXAMINATIONS

Copy to:

1. The Director, School of Computer Sciences
2. The PS to VC
3. The PA to Registrar
4. The PA to CE
5. P.R.O./IT Cell 3/CE 2 Sections/Call Centre1/2/SSD
6. Web Upload
7. The Statistical Unit/IQAC
8. AR 25 (Exams)



# Mahatma Gandhi University, Kottayam, Kerala

Result Sheet of First Semester, December 2025

## School of Computer Sciences

### PROVISIONAL STATEMENT OF RESULT(GRADES) OF CANDIDATES APPEARED FOR THE FIRST SEMESTER M.Sc.COMPUTER SCIENCE DEGREE EXAMINATION, DECEMBER 2025(2025-27 BATCH ) UNDER CREDIT AND SEMESTER SYSTEM

Academic Year 2025

| Reg. No      | COM21C11 | COM21C12 | COM21C13 | COM21C14 | COM21C15 | COM21E12 | SGPA | GRADE  |
|--------------|----------|----------|----------|----------|----------|----------|------|--------|
| MG25A4081001 | F        | F        | P        | C        | B only   | B only   | 0.00 | F      |
| MG25A4081002 | C        | B only   | C        | B only   | B only   | A only   | 5.90 | C      |
| MG25A4081003 | C        | C        | B only   | B plus   | A only   | B plus   | 6.14 | B only |
| MG25A4081004 | F        | C        | C        | C        | B plus   | B only   | 0.00 | F      |
| MG25A4081005 | F        | C        | P        | C        | B only   | C        | 0.00 | F      |
| MG25A4081006 | F        | C        | C        | C        | B only   | B only   | 0.00 | F      |
| MG25A4081007 | C        | B only   | B plus   | B plus   | A only   | B plus   | 6.52 | B only |
| MG25A4081008 | B only   | B only   | B plus   | B only   | B plus   | A only   | 6.57 | B only |
| MG25A4081009 | C        | B plus   | B only   | B only   | B only   | B plus   | 6.14 | B only |
| MG25A4081010 | C        | B only   | B only   | B plus   | B plus   | B plus   | 6.24 | B only |
| MG25A4081011 | F        | C        | P        | C        | P        | B only   | 0.00 | F      |
| MG25A4081012 | F        | F        | P        | C        | C        | C        | 0.00 | F      |
| MG25A4081013 | P        | C        | P        | P        | C        | C        | 4.43 | P      |
| MG25A4081014 | P        | B only   | C        | C        | B plus   | B only   | 5.33 | C      |
| MG25A4081015 | F        | P        | F        | P        | B only   | F        | 0.00 | F      |
| MG25A4081016 | F        | P        | F        | C        | C        | C        | 0.00 | F      |
| MG25A4081017 | B plus   | B plus   | B only   | B plus   | A only   | B plus   | 6.90 | B only |
| MG25A4081018 | B only   | B plus   | B plus   | B plus   | A only   | B plus   | 6.90 | B only |
| MG25A4081019 | C        | B plus   | B plus   | B plus   | B only   | A only   | 6.67 | B only |
| MG25A4081020 | C        | C        | B only   | B only   | A only   | A only   | 6.10 | B only |

|              |        |        |        |        |        |        |      |        |
|--------------|--------|--------|--------|--------|--------|--------|------|--------|
| MG25A4081021 | C      | B plus | B only | B only | A plus | B plus | 6.43 | B only |
| MG25A4081022 | C      | C      | C      | B only | B plus | B plus | 5.67 | C      |
| MG25A4081023 | B only | A only | B plus | B plus | A only | A only | 7.24 | B plus |
| MG25A4081024 | C      | C      | C      | C      | B only | C      | 5.10 | C      |
| MG25A4081025 | C      | B only | B plus | B only | A plus | B plus | 6.43 | B only |

COM21C11:Operating Systems and Virtualization(Core Course-4 Credits)

COM21C12:Multicore Microprocessors and Parallel Programming(Core Course-4 Credits)

COM21C13:Algorithms and Complexity(Core Course-4 Credits)

COM21C14:Artificial Intelligence(Core Course-4 Credits)

COM21C15:Case Study using Python-Lab(Core Course-2 Credits)

COM21E12:Advanced Data Structures(Elective Course-3 Credits)

Draft #4 of File 18069/CSS1-1/2026/CSS 1 Approved by CONTROLLER OF EXAMINATIONS on 26 Feb 2026



School of Computer Sciences

PROVISIONAL STATEMENT OF RESULT(GRADES) OF CANDIDATES APPEARED FOR THE FIRST SEMESTER M.Sc.COMPUTER SCIENCE DEGREE  
EXAMINATION, DECEMBER 2025(2024-26 BATCH SUPPLEMENTARY/IMPROVEMENT) UNDER CREDIT AND SEMESTER SYSTEM

Academic Year 2024

| Reg. No      | COM21C11 | COM21C12 | COM21C13 | COM21C14 | COM21C15 | COM21E12 | SGPA | GRADE |
|--------------|----------|----------|----------|----------|----------|----------|------|-------|
| MG24A4081003 |          |          | C        |          |          |          | 5.19 | C     |
| MG24A4081009 | F        | P        | F        |          |          |          | 0.00 | F     |
| MG24A4081012 |          |          | F        | F        |          |          | 0.00 | F     |
| MG24A4081014 | P        | F        |          |          |          |          | 5.48 | C     |
| MG24A4081015 | P        | C        | P        |          |          |          | 4.81 | P     |
| MG24A4081018 |          |          | C        |          |          |          | 5.38 | C     |
| MG24A4081020 |          |          |          | F        |          | F        | 4.90 | P     |

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