



MAHATMA GANDHI UNIVERSITY, KERALA

No.25301/CSS1-1/2025/CSS 1

Dated: 14.09.2026

NOTIFICATION

It is hereby notified that the result of **Third Semester M.Sc. Computer Science (2024 admission Supplementary / Improvement)** Degree Examination in the faculty of **Science** of the **School of Computer Sciences** under Credit and Semester system held in **August 2026** is published on **11.09.2026**.

Application for revaluation and scrutiny of answer scripts, with a fee of Rs.485/- (Rupees Four Hundred and Eighty Five only) per paper and Rs.210/- (Rupees Two Hundred and Ten only) per paper respectively, should be submitted online through DMS portal (<https://dms.mgu.ac.in/gs/>) on or before **26.09.2026**.

Dr. SREEJIT C M

CONTROLLER OF EXAMINATIONS

Copy to:

1. The Director, School of Computer Sciences
2. PS to Vice-Chancellor
3. PA to Registrar
4. PA to Controller of Examinations
5. JR II (Exam), DR II (Exam) & AR 25 (Exam)
6. Public Relations Officer
7. University Website
8. CE 2 Exam Monitoring
9. IT Cell 3, EA 1 & EA 2 Sections
10. Call Centre 1 & Call Centre 2
11. Students Service Desk
12. Internal Quality Assurance Cell
13. Statistical Unit
14. Stock File
15. File Copy



മഹാത്മാഗാന്ധി സർവ്വകലാശാല, കേരളം
Mahatma Gandhi University, Kerala
महात्मा गांधी विश्वविद्यालय, केरल

RESULT SHEET

School / Centre : School of Computer Sciences

Programme : M.Sc. Computer Science

Name of Examination : Third Semester Supplementary/Improvement Examination, August 2026

Admission Year : 2024

Sl No.	PRN	Name	COM21C31	COM21C32	COM21C33	COM21C34	COM21E34	COM21E35	BEM21001	ESM21098	ESM21098	KNM21002	MSM21001	SGPA	GRADE
1	MG24A4081003	ADITHYA T S						P						5.05	C
2	MG24A4081004	AGHIL K P						F						6.77	B only
3	MG24A4081008	ANUSREE		P				P						4.86	P
4	MG24A4081009	ASWIN VINOD P T						C						5.41	C
5	MG24A4081011	BHAVYA P D		B only				C						6.18	B only
6	MG24A4081012	BIJEESHA BABU						C						5.23	C
7	MG24A4081015	KRISHNADAS K						P						5.23	C
8	MG24A4081018	RAKESH P S		B only				F						5.82	C

COM21C31 : Theoretical Computer Science (Core Course - 4 Credits)

COM21C32 : Deep Learning (Core Course - 4 Credits)

COM21C33 : Deep Learning-Lab (Core Course - 2 Credits)

COM21C34 : Advanced Software Development Tools-Lab (Core Course - 2 Credits)

COM21E34 : Fuzzy Logic and Nature Inspired Computing (Elective Course - 3 Credits)

COM21E35 : Natural Language Processing (Elective Course – 3 Credits)

BEM21O01 : Counselling (Open Course – 4 Credits)

ESM21O98 : Environment and Sustainable Development (Open Course – 4 Credits)

ESM21O98 : Environment and Sustainable Development (Open Course – 4 Credits)

KNM21O02 : Statistical Methods for Research in Social Sciences and Humanities (Basics) (Open Course – 4 Credits)

MSM21O01 : Advanced Research Methodology (Open Course – 4 Credits)





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