



MAHATMA GANDHI UNIVERSITY, KERALA

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

Dated: 01.09.2026

NOTIFICATION

It is hereby notified that the result of **Second Semester M.Sc. Computer Science [2025 Admission (Regular) and 2024 Admission (Supplementary / Improvement)]** Degree Examination in the Faculty of Science of the **School of Computer Sciences** under Credit and Semester system held in **June 2026** is published on **01.09.2026**.

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 the DMS Portal (<https://dms.mgu.ac.in/gs/>) on or before **17.09.2026**.

Dr. SREEJIT C M

CONTROLLER OF EXAMINATIONS

Copy to:

1. The Director, School of Computer Sciences
2. PS to the Vice-Chancellor
3. PA to Registrar
4. PA to Controller of Examinations
5. Joint Registrar 2 (Exam)
6. Deputy Registrar 2 (Exam)
7. Assistant Registrar 25 (Exam)
8. Public Relations Officer
9. University Website
10. CE 2 Exam Monitoring
11. IT Cell 3
12. Call Centre 1 & Call Centre 2
13. Students Service Desk
14. EA 1 & EA 2 Sections
15. Internal Quality Assurance Cell
16. Statistical Unit
17. Stock File
18. 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 : Second Semester, June 2026

Admission Year : 2025

Sl No.	PRN	Name	COM21C21	COM21C22	COM21C23	COM21C24	COM21C25	COM21E21	SGPA	GRADE
1	MG25A4081001	ADISH V K	F	C	F	C	B plus	F	--	F
2	MG25A4081002	ANAGHA M C	C	B plus	B only	B only	A plus	B only	6.29	B only
3	MG25A4081003	ANAMIKA V U	B only	B plus	B plus	B plus	A only	B plus	6.90	B only
4	MG25A4081004	ANASWARA RAJENDRAN	F	C	C	B only	A plus	P	--	F
5	MG25A4081005	ASWIN DEV K C	F	C	C	B plus	A plus	B only	--	F
6	MG25A4081006	ATHUN CHANDRAN	F	C	C	C	A only	C	--	F
7	MG25A4081007	B VIVEK	B plus	B plus	A only	A only	A plus	A only	7.71	B plus
8	MG25A4081008	CLIVE GEORGE	B only	B plus	B plus	B plus	A plus	B plus	7.00	B plus
9	MG25A4081009	DHANANJAYAN O	C	A only	B plus	B only	A plus	B plus	6.81	B only
10	MG25A4081010	DIVYA M J	C	B only	B only	B only	A plus	C	5.95	C
11	MG25A4081011	DIYA DAS K	C	B only	C	B only	A only	C	5.67	C
12	MG25A4081012	GOKUL K	C	B only	C	C	B only	P	5.14	C
13	MG25A4081013	GOPIKA N	P	C	B only	B only	A only	B only	5.62	C
14	MG25A4081014	HITHA M R	C	B plus	B only	C	A plus	B plus	6.24	B only

15	MG25A4081015	JOEL D CRUZ	C	C	P	C	A only	C	5.10	C
16	MG25A4081016	LAKSHMI K M	F	C	P	C	B plus	F	--	F
17	MG25A4081017	M SANJAY	B only	A only	B only	A only	A only	B plus	7.10	B plus
18	MG25A4081018	MANU P K	B only	A only	B plus	B plus	B plus	B plus	7.00	B plus
19	MG25A4081019	MARJANA PARVEEN E M	B only	A only	B only	B plus	A only	B only	6.76	B only
20	MG25A4081020	MOHAMMED ADHNAN CP	B only	B plus	B only	B only	A only	B only	6.38	B only
21	MG25A4081021	MOHAMMED SHAKEEL C	B only	B only	B only	B only	A plus	B only	6.29	B only
22	MG25A4081022	RAHUL M	C	C	B only	B plus	A plus	C	5.95	C
23	MG25A4081023	SUCHANYA S	B plus	B plus	A only	A only	A plus	A only	7.71	B plus
24	MG25A4081024	TOM JOICE	C	C	C	B plus	A plus	B plus	6.05	B only
25	MG25A4081025	VIVEK M NAIR	B only	A only	B only	A only	O	B plus	7.29	B plus

COM21C21 : Machine Learning (Core Course - 4 Credits)

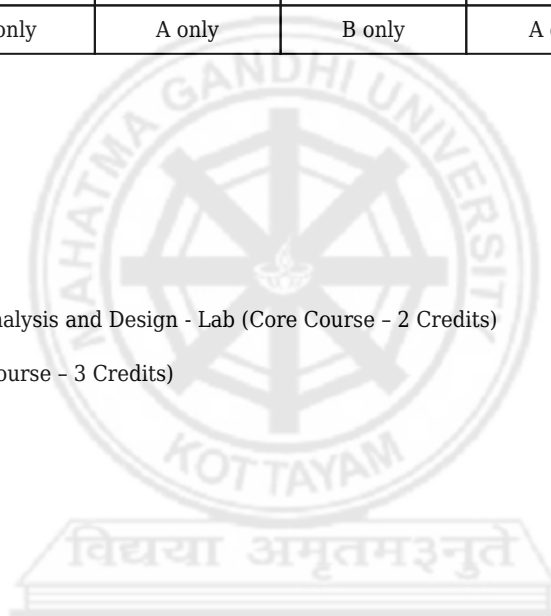
COM21C22 : Digital Image Processing (Core Course - 4 Credits)

COM21C23 : Data Mining (Core Course - 4 Credits)

COM21C24 : Software Engineering (Core Course - 4 Credits)

COM21C25 : Minor Project using Advanced Java and Object Oriented Analysis and Design - Lab (Core Course - 2 Credits)

COM21E21 : Wireless Communication and Sensor Networks (Elective Course - 3 Credits)





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RESULT SHEET

School / Centre : School of Computer Sciences

Programme : M.Sc. Computer Science

Name of Examination : Second Semester Supplementary/Improvement Examination, June 2026

Admission Year : 2024

Sl No.	PRN	Name	COM21C21	COM21C22	COM21C23	COM21C24	COM21C25	COM21E21	SGPA	GRADE
1	MG24A4081003	ADITHYA T S			C	B only			5.57	C
2	MG24A4081004	AGHIL K P						F	6.71	B only
3	MG24A4081006	ANANTHAKRISHNAN G	Ab	B plus					6.43	B only
4	MG24A4081008	ANUSREE	C		F				5.38	C
5	MG24A4081009	ASWIN VINOD P T			F	C			5.24	C
6	MG24A4081010	BHAGYA S SUDHEER	Ab					Ab	5.57	C
7	MG24A4081011	BHAVYA P D	C						7.14	B plus
8	MG24A4081012	BIJEESHA BABU	C		P			P	4.67	P
9	MG24A4081014	KARTHIK K KISHORE			F			F	6.33	B only
10	MG24A4081015	KRISHNADAS K	F			C			5.38	C
11	MG24A4081018	RAKESH P S	F					F	5.95	C
12	MG24A4081019	RESHMA R	B plus		B plus	C			7.38	B plus

COM21C21 : Machine Learning (Core Course - 4 Credits)

COM21C22 : Digital Image Processing (Core Course - 4 Credits)

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COM21C23 : Data Mining (Core Course - 4 Credits)

COM21C24 : Software Engineering (Core Course - 4 Credits)

COM21C25 : Minor Project using Advanced Java and Object Oriented Analysis and Design -Lab (Core Course - 2 Credits)

COM21E21 : Wireless Communication and Sensor Networks (Elective Course - 3 Credits)

