



MAHATMA GANDHI UNIVERSITY, KERALA

No.15926/CSS 2-1/2026/CSS 2

Dated: 18.08.2026

NOTIFICATION

It is hereby notified that the result of **Second Semester M.Sc. Artificial Intelligence and Machine Learning** (CSS - 2025 Admission - Regular, 2024 Admission - Supplementary - Faculty of Technology and Applied Sciences) Degree Examination, **June 2026**, conducted by the School of Artificial Intelligence and Robotics, Mahatma Gandhi University, is published on **17.08.2026**.

Application for revaluation of answer scripts, with a fee of Rs. 485/- (Rupees Four Hundred and Eighty Five Only) per paper, and application for scrutiny of answer scripts, with a fee of Rs. 210/- (Rupees Two Hundred and Ten Only) per paper, should be submitted online through DMS portal (<https://dms.mgu.ac.in/gs>) on or before **09.09.2026**.

Dr. SREEJIT C M

CONTROLLER OF EXAMINATIONS

Copy to:

1. The Director, School of Artificial Intelligence and Robotics
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. Internal Quality Assurance Cell
15. Statistical Unit
16. Stock File
17. File Copy



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

RESULT SHEET

School / Centre : School of Artificial Intelligence and Robotics

Programme : M.Sc. Artificial Intelligence and Machine Learning

Name of Examination : Second Semester, June 2026

Admission Year : 2025

Sl No.	PRN	Name	AIM21C21	AIM21C22	AIM21C23	AIM21C24	AIM21C26	AIM21E21	SGPA	GRADE
1	MG25C3135001	ADHINAN S RAJ	B only	B only	A only	A only	B plus	B only	6.86	B only
2	MG25C3135002	ADITHYAN T G	A only	A plus	A plus	A plus	A only	A only	8.57	A only
3	MG25C3135003	AGNEY O P	A plus	O	B plus	A plus	A plus	A only	8.67	A only
4	MG25C3135004	ANIRUDH V S	A only	A plus	A only	A plus	A only	A only	8.38	A only
5	MG25C3135005	ANJANA MARY JOSEPH	O	O	A plus	O	A plus	A plus	9.57	A plus
6	MG25C3135006	APARNA VIJAYAN	A plus	A plus	A plus	O	A plus	A plus	9.19	A plus
7	MG25C3135007	BAHAULDDIN AHMED ATTWAN	C	C	B only	B only	B only	C	5.48	C
8	MG25C3135008	FATHIMA HABEEB	B plus	A only	B plus	B only	B plus	B plus	7.00	B plus
9	MG25C3135009	HASSAN MOHAMED HOUSSEIN	B only	B only	B only	B only	A only	B only	6.19	B only
10	MG25C3135010	JAFNAMOL SUBAIR	A only	A plus	A plus	A plus	A plus	A plus	8.81	A only
11	MG25C3135011	JYOTHIKA JAYAKUMAR	B plus	B plus	A only	A plus	A plus	B plus	7.76	B plus
12	MG25C3135012	SANDEEP RAJU	C	B only	B only	C	B only	C	5.48	C
13	MG25C3135013	SIDHARTH SREEKUMARAN NAIR	B only	B plus	B only	B only	A only	B only	6.38	B only

14	MG25C3135014	SIMALJAAN SHAMNADH	A plus	A plus	A only	A plus	A only	A only	8.57	A only
15	MG25C3135015	SNOBY BOBY	B plus	A only	B plus	B only	B plus	B only	6.86	B only

AIM21C21 : Digital Image Processing (Core Course - 4 Credits)

AIM21C22 : Applied Statistics (Core Course - 4 Credits)

AIM21C23 : Deep Learning (Core Course - 4 Credits)

AIM21C24 : Fuzzy Logic and Nature Inspired Computing (Core Course - 4 Credits)

AIM21C26 : Deep Learning Lab (Core Course - 2 Credits)

AIM21E21 : Advanced Computer Architecture and Parallel Programming (Elective Course - 3 Credits)





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RESULT SHEET

School / Centre : School of Artificial Intelligence and Robotics

Programme : M.Sc. Artificial Intelligence and Machine Learning

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

Admission Year : 2024

Sl No.	PRN	Name	AIM21C21	AIM21C22	AIM21C23	AIM21C24	AIM21C26	AIM21E21	SGPA	GRADE
1	MG24C3135004	ASWIN S	C						5.19	C
2	MG24C3135009	RAHUL A	C			B plus			5.00	C

AIM21C21 : Digital Image Processing (Core Course - 4 Credits)

AIM21C22 : Applied Statistics (Core Course - 4 Credits)

AIM21C23 : Deep Learning (Core Course - 4 Credits)

AIM21C24 : Fuzzy Logic and Nature Inspired Computing (Core Course - 4 Credits)

AIM21C26 : Deep Learning Lab (Core Course - 2 Credits)

AIM21E21 : Advanced Computer Architecture and Parallel Programming (Elective Course - 3 Credits)