



MAHATMA GANDHI UNIVERSITY, KERALA

No.22323/CSS 2-2/2026/CSS 2

Dated: 17.03.2026

NOTIFICATION

It is hereby notified that the Result of **First Semester M.Sc. Data Science and Analytics(2025-2027 batch Regular,2024-2026 batch Supplementary/Improvement)** Degree Examination **December 2025** conducted by **School of Data Analytics, Mahatma Gandhi University,Kottayam** in the Faculty of Science under the Credit and Semester System is published on 16.03.2026

Application for revaluation of answer scripts, with a fee of Rs.460/- (Rupees Four Hundred and Sixty only) per paper, and application for scrutiny of answer scripts, with a fee of Rs. 200/- (Rupees Two Hundred only) per paper, should be submitted **online through the DMS Portal** (<http://dms.mgu.ac.in/gs>) on or before 01.04.2026

Dr. SREEJIT C M

CONTROLLER OF EXAMINATIONS

Copy to:

1. Director, School of Data Analytics
2. PS to VC
3. PA to Registrar
4. PA to CE
5. JR II(EXAM)/DR II(EXAM)/AR 25(EXAM)
6. P.R.O.
7. Statistical Unit
8. CE 2 EXAM Monitoring
9. IQAC
10. IT CELL 2
11. Website
- 12.SSD/CALL CENTRE 1/2

Draft #4 of File 22323/CSS 2-2/2026/CSS 2 Approved by CONTROLLER OF EXAMINATIONS on 11-May-2025



School of Data Analytics

Provisional Statement of the Result of First Semester M.Sc. Data Science and Analytics Degree Examination, December 2025
(Supplementary/Improvement - 2024 Admission)

Academic Year 2024

Reg. No	DAM21C01	DAM21C02	DAM21C03	DAM21C04	DAM21C05	DAM21C06	DAM21C07	SGPA	GRADE
MG24C7115003		C				C		6.29	B only
MG24C7115004		B plus	B plus			B plus		7.00	B plus
MG24C7115007						B plus		6.57	B only
MG24C7115008		A plus						8.57	A only
MG24C7115010			Ab					0.00	F
MG24C7115011						Ab		0.00	F
MG24C7115013						A only		7.71	B plus
MG24C7115015						A plus		8.71	A only
MG24C7115016						A only		7.71	B plus
MG24C7115017						A only		8.57	A only
MG24C7115020						C		6.71	B only
MG24C7115021			Ab					0.00	F
MG24C7115022		B only						7.57	B plus

DAM21C01:Introduction to Data Science & Data Analytics(Core Course-3 Credits)

DAM21C02:Linear Algebra and Matrices(Core Course-3 Credits)

DAM21C03:Probability and Distribution Theory (Core Course-3 Credits)

DAM21C04:Data Base Management Systems(Core Course-3 Credits)

DAM21C05:Programming in Python for Data Science (Core Course-3 Credits)

DAM21C06:Statistical Inference (Core Course-3 Credits)

DAM21C07:Practical - Data Science Lab(Core Course-3 Credits)



School of Data Analytics

Provisional Statement of the Result of First Semester M.Sc. Data Science and Analytics Degree Examination, December 2025 (Regular - 2025 Admission)

Academic Year 2025

Reg. No	DAM21C01	DAM21C02	DAM21C03	DAM21C04	DAM21C05	DAM21C06	DAM21C07	SGPA	GRADE
MG25C7115001	A plus	A plus	A plus	A plus	A plus	A plus	O	9.14	A plus
MG25C7115002	A plus	B only	B plus	A only	A only	A only	A only	7.71	B plus
MG25C7115003	B plus	B only	B plus	B plus	Ab	B plus	B plus	0.00	F
MG25C7115004	B plus	B only	B only	B plus	B only	B only	B plus	6.43	B only
MG25C7115005	B only	C	B plus	B only	Ab	B plus	B only	0.00	F
MG25C7115006	A plus	B plus	A only	A plus	A plus	A only	O	8.57	A only
MG25C7115007	A plus	A plus	O	A plus	A plus	O	A only	9.14	A plus
MG25C7115008	A plus	A only	A plus	A plus	A plus	A plus	A plus	8.86	A only
MG25C7115009	A plus	A plus	A plus	A plus	A plus	O	A plus	9.14	A plus
MG25C7115010	A only	A plus	A only	A plus	A plus	A only	A only	8.43	A only
MG25C7115011	A only	B plus	A only	A only	A plus	B plus	B plus	7.71	B plus
MG25C7115012	A plus	B plus	B plus	A only	A plus	A only	A plus	8.14	A only
MG25C7115013	A plus	O	O	O	A plus	O	O	9.71	A plus
MG25C7115014	A plus	A only	A plus	A plus	A plus	A plus	A plus	8.86	A only
MG25C7115015	A plus	A only	A plus	A plus	A plus	A plus	A only	8.71	A only

DAM21C01:Introduction to Data Science & Data Analytics(Core Course-3 Credits)

DAM21C02:Linear Algebra and Matrices(Core Course-3 Credits)

DAM21C03:Probability and Distribution Theory (Core Course-3 Credits)

DAM21C04:Data Base Management Systems(Core Course-3 Credits)

DAM21C05:Programming in Python for Data Science (Core Course-3 Credits)

DAM21C06:Statistical Inference (Core Course-3 Credits)

DAM21C07:Practical - Data Science Lab(Core Course-3 Credits)