



MAHATMA GANDHI UNIVERSITY, KERALA

No.94651/EA1-1/2026/EA 1

Dated: 28.10.2026

NOTIFICATION

In continuation to Notification no. 94651/EA1-1/2026/EA 1 Dated 24.10.2026, it is further notified that the **III Semester Integrated M.A/M.Sc Programmes [(Integrated M.A Programme in Languages - English/ Integrated M.Sc programme in Basic Sciences- Physics/ Integrated M.Sc programme in Basic Sciences - Chemistry/ Integrated M.Sc programme in Basic Sciences - Statistics/ Integrated M.Sc programme in Computer Science - Artificial Intelligence & Machine Learning/ Integrated M.Sc programme in Computer Science - Data Science) - 2025 Admission Regular/ 2024 Admission Improvement/ 2024, 2023, 2022, 2021 & 2020 Admissions Supplementary] Examinations, November 2026** are scheduled to be conducted from **20.11.2026** as detailed below :

Time Table

(Time: 01.30 pm to 04.30 pm on all days except on Fridays, On Fridays, 02.00 pm to 05.00 pm)

Day & Date	Code	Subject
Statistics		
Friday 20.11.2026	IST3CR01	Probability Distributions
Thursday 26.11.2026	IST3CR02	Estimation Theory
Wednesday 02.12.2026	IST3CR03	Statistical Computing Using Excel/R -II
Friday 04.12.2026	IST3CM04	Mathematics III- Vector Calculus , Differential equations and Laplace transform
Monday 07.12.2026	IST3CM05	Computer Science III- Web Technology
Chemistry		
Friday 20.11.2026	ICH3CR01	Inorganic Chemistry-1
Thursday 26.11.2026	ICH3CR02	Organic Chemistry - 1
Wednesday 02.12.2026	ICH3CR03	Physical Chemistry - 1
Friday 04.12.2026	ICH3CM05	Physics III - Modern physics, Electrodynamic and Transducers

Monday 07.12.2026	ICH3CM04	Partial Differential Equations, Abstract Algebra and Analytic Geometry
Physics		
Friday 20.11.2026	IPH3CR01	Classical Physics - 1
Thursday 26.11.2026	IPH3CR02	Quantum Mechanics -1
Wednesday 02.12.2026	IPH3CR03	Astronomy & Astrophysics
Friday 04.12.2026	IPH3CM04	Mathematics III - Differential Equations and Vector Calculus
Monday 07.12.2026	IPH3CM05	Chemistry III - Fundamentals of Physical Chemistry
Computer Science - Artificial Intelligence and Machine Learning		
Friday 20.11.2026	ICSA3CR1	Advanced Computation Techniques
Thursday 26.11.2026	ICSC3CR2	Programming in Python
Wednesday 02.12.2026	ICSC3CR3	R Programming and Mathematics for Artificial Intelligence
Friday 04.12.2026	ICSC3CR4	Computer Organization and Architecture
Monday 07.12.2026	ICSA3CM5	Digital Electronics
Computer Science - Data Science		
Friday 20.11.2026	ICSD3CR1	Introduction to Data Science
Thursday 26.11.2026	ICSC3CR2	Programming in Python
Wednesday 02.12.2026	ICSC3CR3	R Programming and Mathematics for Artificial Intelligence
Friday 04.12.2026	ICSC3CR4	Computer Organization and Architecture
Monday 07.12.2026	ICSD3CM5	Probability and Statistics
English		
Friday 20.11.2026	IEN3CR01	Introduction to Fiction
Thursday 26.11.2026	IEN3CR02	English Language and Literature and Soft Skills

Wednesday 02.12.2026	IEN3CR03	Advanced Course in Film Studies
Friday 04.12.2026	IEN3CR04	Linguistics
Monday 07.12.2026	IEN3CM05	History I - Roots of the Modern World
Wednesday 09.12.2026	IEN3CM06	Political Science I - An Introduction to Political Science

Dr. SAJNA JALEEL
PROFESSOR IN CHARGE OF CE

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