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MAHATMA GANDHI UNIVERSITY, KERALA

No.EA1/100100/1/MGU Dated: 06.04.2026

NOTIFICATION

In continuation to Notification no. EA1/100100/1/MGU-CBCSS dated 24.02.2025, it is further notified that the **VI Semester CBCSS (Regular Study - 2009, 2010, 2011 & 2012 Admissions) Last and Final Special Mercy Chance/ Semester Improvement Undergraduate Examinations** are scheduled to be conducted from **11.05.2026** as per the details given below.

TIMETABLE

(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	Subject
	MODEL I PROGRAMMES
	B. Sc. CHEMISTRY
Monday 11.05.2026	Core Course – Applied Inorganic Chemistry
	B.Sc. MATHEMATICS
Monday 11.05.2026	Core Course - Real Analysis *(Common for Model I &Model II B.Sc. Mathematics and B.Sc. Computer Applications)*
Wednesday 13.05.2026	Core Course- Complex Analysis *(Common for Model I &Model II B.Sc. Mathematics)*
Friday 15.05.2026	Core Course- Discrete Mathematics *(Common for Model I &Model II B.Sc. Mathematics)*
Monday 18.05.2026	Core Course-Linear Algebra and Metric Spaces*(Common for Model I &Model II B.Sc. Mathematics)*
Wednesday 20.05.2026	Choice Based Course 1. Programming in C
	B. Sc. PHYSICS
Monday 11.05.2026	Core course – Computational Physics
Wednesday 13.05.2026	Core Course – Nuclear and Particle Physics
Friday 15.05.2026	Core Course – Condensed Matter Physics
Monday 18.05.2026	Core Course - Relativity and Spectroscopy

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Wednesday 20.05.2026	Choice Based Course 1. Optoelectronics
	B. Sc. BOTANY
Monday 18.05.2026	Core Course-Biotechnology and Bioinformatics
	B. A. ECONOMICS
Friday 15.05.2026	Core Course - Development Issues of the Indian Economy
MODEL II PROGRAMMES	
	B. A. ECONOMICS
Friday 15.05.2026	Core Course - Development Issues of the Indian Economy *(Common with model I)*
	B. Sc. BOTANY
Monday 18.05.2026	Core Course- Biotechnology and Bioinformatics*(Common with Model I B.Sc. Botany)*
	B. Sc. CHEMISTRY
Monday 11.05.2026	Core Course – Applied Inorganic Chemistry *(Common with Model I B.Sc. Chemistry)*
	B.Sc. MATHEMATICS
Monday 11.05.2026	Core Course –Real Analysis (Common for Model I &Model II B.Sc. Mathematics and B.Sc. Computer Applications)
Wednesday 13.05.2026	Core Course- Complex Analysis (Common for Model I &Model II B.Sc. Mathematics)
Friday 15.05.2026	Core Course –Discrete Mathematics (Common for Model I &Model II B.Sc. Mathematics)
Monday 18.05.2026	Core Course – Linear Algebra and Metric Spaces*(Common for Model I &Model II B.Sc. Mathematics)*
Wednesday 20.05.2026	Choice Based Course 1. Programming in C
	B. Sc. PHYSICS
Monday 11.05.2026	Core course – Computational Physics (Common with Model-I B.Sc. Physics)
Wednesday 13.05.2026	Core Course – Nuclear and Particle Physics (Common with Model-I B.Sc. Physics)
Friday 15.05.2026	Core Course – Condensed Matter Physics (Common with Model-I B.Sc. Physics)
Monday 18.05.2026	Core Course – Relativity and Spectroscopy (Common with Model-I B.Sc. Physics)
Wednesday 20.05.2026	Choice Based Course (Common with Model-I B.Sc. Physics) 1. Optoelectronics

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PROGRAMMES OTHER THAN MODEL I AND MODEL II	
	B. Sc. Petrochemicals
Monday 11.05.2026	Core Course – Applied Inorganic Chemistry *(Common with Model I B.Sc. Chemistry)*
	B. Sc. Chemistry - Environment and Water Management
Monday 11.05.2026	Core Course – Applied Inorganic Chemistry*(Common with Model I B.Sc. Chemistry)*
	B. Sc. Physics - Electronic Equipment Maintenance
Monday 11.05.2026	Core course –Computational Physics (Common with Model-I B.Sc. Physics)
Wednesday 13.05.2026	Core Course – Nuclear and Particle Physics (Common with Model-I B.Sc. Physics)
Friday 15.05.2026	Core Course – Condensed Matter Physics (Common with Model-I B.Sc. Physics)
Monday 18.05.2026	Core Course - Relativity and Spectroscopy (Common with Model-I B.Sc. Physics)
	B. Sc. Physics - Instrumentation
Wednesday 13.05.2026	Core Course – Nuclear and Particle Physics (Common with Model-I B.Sc. Physics)
Friday 15.05.2026	Core Course – Condensed Matter Physics (Common with Model-I B.Sc. Physics)
Monday 18.05.2026	Core Course - Relativity and Spectroscopy (Common with Model-I B.Sc. Physics)
	B. Sc. Computer Applications *(Triple Main)*
Monday 11.05.2026	Core Course -Real Analysis (Common for Model I &Model II B.Sc. Mathematics and B.Sc. Computer Applications)

Dr. SREEJIT C M
CONTROLLER OF EXAMINATIONS

Copy to:

1. Principals of Colleges/Directors concerned
2. PRO/Enquiry
3. PS to VC
4. JR I/DR IV /VIII/AR XI/XIV/XV/XVIII/XIX/XXI/Pool Officer (Exams.).
5. PA to CE/CE's Sn./CT & D Sn./EN I/IV/V.
6. EB/Tabulation Sections concerned/Ac.C/Ac.AV/EK Sns/EB XII
7. Exam Tapal/Exam Store/SSD/ Call centre 1&2
8. SF/FC

The document is digitally approved. Hence signature is not needed.