



MAHATMA GANDHI UNIVERSITY, KERALA

Abstract

The MGU - UGP (Honours) Regulations, 2024 - Signature Courses - Approval of the Syllabus - Orders Issued.

ACA 16

No. 7094/ACA 16/2026/MGU

Priyadarsini Hills, Dated: 20.07.2026

Read:- 1. U.O.No.1933/LEGN/2024/MGU, dated.29.02.2024.

2. Orders of the Vice Chancellor under Section 10(17), Chapter III of the Mahatma Gandhi University Act 1985, dated.20.07.2026.

ORDER

The Mahatma Gandhi University Under Graduate Programmes (Honours) Regulations, 2024 (MGU - UGP (Honours)), have been approved, vide paper read as (1) above, for the commencement of Honours Under Graduate Programmes from the academic year 2024 - 2025 in the affiliated colleges of the university in accordance with the guidelines of UGC and KSHEC.

Clauses 3 (xxx) and 13 of the MGU-UGP (Honours) Regulations 2024, provide ample provision for Signature Courses. Accordingly, respective teachers of various colleges submitted Syllabi for various Signature Courses through the designated Web Portal for the same. The respective Board of Studies and Expert Committees deliberated on the submitted proposals and recommended them for approval. **(Recommendations are attached as Annexure, Syllabus link: <https://cap.mgu.ac.in/mguugp/>)**

Considering the urgency of the matter, sanction has been accorded by the Vice Chancellor, exercising the powers of the Academic Council vested upon him under Section 10(17), Chapter III of the Mahatma Gandhi University Act 1985, vide paper read as (2) above, to approve the syllabi of the said courses.

Orders are issued accordingly.

SIJI ANNA KURIEN

ASSISTANT REGISTRAR III
(ACADEMIC)
For REGISTRAR

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File No. 59367/AC A16-2/2026/AC A16

Forwarded / By Order

Section Officer

ANNEXURE

Sl No.	Year of Admission	Course Coordinator	College	Semester/ Type of Course	Specialization if any	Course Code & Course Name	BoS/ Expert Committee	Recommended Date	Copyright held by
1	2024	Smt. Sonia Sebastian	Alphonsa College, Pala	5, SEC	-	MG5SECENGA00- Performance Studies: Theory and Practice	English	06/07/2026	Alphonsa College,Pala
2	2024	Sri. Shinoj V K	Union Christian College, Aluva	5, SEC	-	MG5SECPHYA00 - Research Methodology, Scientific Writing and LaTeX for Physics	Physics	05/06/2026	MG University
3	2024	Smt. Reshmi R	Union Christian College, Aluva	6, SEC	-	MG6SECPHYA00- Applied Electronics & Optical Technologies	Physics	05/06/2026	MG University
4	2025	Dr. Anupama P	Marthoma College for Women, Perumbavoor	3, DSE	Medical Physics	MG3DSEPHYA04- Fundamentals of Medical Physics	Physics	04/06/2026	Marthoma College for Women, Perumbavoor
				4, DSE		MG4DSEPHYA04- Biomedical Instrumentation			
				5, DSE		MG5DSEPHYA04- Radiation Therapy and Dosimetry			
				6, DSE		MG6DSEPHYA04 - Artificial Intelligence in Healthcare			
5	2025	Sri.Sathyajith S	D B Pampa College, Parumala	3, DSE	Automation and Control Applications	MG3DSEPHYA06- Sensors, Actuators, and Microcontrollers	Physics	10/06/2026	D B Pampa College, Parumala
				4, DSE		MG4DSEPHYA06- Computational Techniques for Automation			
				5, DSE		MG5DSEPHYA06 - Embedded Systems & IoT			
				6, DSE		MG6DSEPHYA06- Industrial Automation & PLC Logic			
6	2025	Sri. Ens Mathews	Bishop Abraham Memorial College, Thuruthicaud	3, DSE	Quantum Computing	MG3DSEPHYA05 - Fundamentals for Quantum Computing	Physics	08/06/2026	Bishop Abraham Memorial College, Thuruthicaud
				4, DSE		MG4DSEPHYA05- Introduction to Quantum Computing			
				5, DSE		MG5DSEPHYA05 - Quantum Circuits and Algorithms			
				6, DSE		MG6DSEPHYA05- Quantum Information			
7	2026	Dr. Saritha M	NSS College, Rajakumari	3, DSE	Agentic AI for Intelligent Digital Design	MG3DSEECTA01- Foundations of Prompt Engineering and Large Language Models	Electronics with Computer Technology	09/07/2026	NSS College, Rajakumari
				4, DSE		MG4DSEECTA01- LangChain, LangGraph and Retrieval-Augmented Generation			
				5, DSE		MG5DSEECTA01- Multi-Agent AI Systems for Digital Design			
				6, DSE		MG6DSEECTA00- Intelligent Digital Hardware Design			