

**Amrita Vishwa Vidyapeetham**  
**Amritapuri Campus**

**Notice**

14-05-2026  
Amritapuri

**Course Registration Schedule for S3, S5, S7 B.Tech., S3 MCA and S3 M.Tech. for the coming Semester - 2026-2027 Odd Semester**

Regular Course registration schedule for the coming odd Semesters, S3, S5, S7 B.Tech., S3 MCA and S3 M.Tech. (2026-2027 Odd Semester) is mentioned below:

Students are hereby informed that the registration for elective courses must be done during the exact time mentioned. Elective courses for B.Tech. will not be available for registration after 3 hours as this must be enabled to the other branches for registration.

15-05-2026,10:00A.M.	Professional Elective I - 2024 B.Tech. EAC, ECE, EEE & ELC Professional Elective IV - 2023 B.Tech. S7 EAC Professional Elective V - 2023 B.Tech. S7 EAC & ECE
15-05-2026,03:00P.M.	Professional Elective I - 2024 B.Tech. S5 EEE & ELC Professional Elective II - 2024 B.Tech. S5 CSE Professional Elective V - 2023 B.Tech. S7 ECE
16-05-2026,10:00A.M.	Professional Elective I - 2024 B.Tech. S5 MEE Professional Elective II - 2024 B.Tech. S5 AID, EEE & ELC Professional Elective V - 2023 B.Tech. S7 EEE & ELC & RAE
16-05-2026,03:00P.M.	Professional Elective V - 2023 B.Tech. S7 CSE
18-05-2026,10:00A.M.	Professional Elective I - 2024 B.Tech. S5 RAE Professional Elective II - 2023 B.Tech. S7 CYS Professional Elective IV - 2023 B.Tech. S7 MEE, RAE & ECE Professional Elective V - 2023 B.Tech. S7 MEE, EEE & ELC Professional Elective VI - 2023 B.Tech. S7 EAC
18-05-2026,03:00P.M.	Professional Elective III - 2023 B.Tech. S7 AIE Professional Elective IV - 2023 B.Tech. S7 CSE
19-05-2026,10:00A.M.	Professional Elective III - 2023 B.Tech. S7 AID Professional Elective VI - 2023 B.Tech. S7 ECE Free Elective I - 2023 B.Tech. S7 CYS Humanities Elective - 2024 B.Tech. S5 CYS
19-05-2026,03:00P.M.	Professional Elective I - 2024 B.Tech. S5 CSE, AIE Professional Elective IV - 2023 B.Tech. S7 AIE Professional Elective VI - 2023 B.Tech. S7 CSE
16-06-2026,10:00A.M.	Professional Elective III - 2023 B.Tech. S7 CYS Free Elective I - 2023 B.Tech. S7 ELC Free Elective I - 2025 B.Tech. S3 AIE Free Elective II - 2023 B.Tech. S7 EAC & ECE Free Elective I - 2023 B.Tech. S7 AID
17-06-2026,10:00A.M.	Free Elective I - 2023 B.Tech. S7 ELC Free Elective II - 2023 B.Tech. S7 CSE
17-06-2026,03:00P.M.	Free Elective II - 2023 B.Tech. S7 AIE
18-06-2026, 10:00A.M. onwards	All Core Courses - B.Tech. S3, S5 & S7, S3 MCA & S3 M.Tech.

**List of B.Tech. Elective Courses for Registration - 2026 - 2027 Odd Semester**

Date	Session	Elective	Batch	Course Code	Course Title
15-05-2026	10:00 AM	PE I	S5 EAC & ECE	23MEE363	Environmental Engineering and Management
				23ECE374	Biomedical Applications of Radio Frequency Waves
				23ECE342	VLSI System Design
				23ECE446	Image Processing
				23CSE465	Mobile Application Development
				23CSE352	Big Data Analytics
				23CSE356	Social Network Analytics
				23CSE466	Parallel Programming
				23CSE463	Quantum Computing
				23AID472	Text Analytics
		S5 EEE & ELC	23ELC344	Wireless Sensor Networks	
			23EEE355	Biomedical Instrumentation	
		PE IV	S7 EAC	23ECE450	Deep Learning
		PE V	S7 ECE	23ECE451	Reinforcement learning
	S7 EAC		23ECE452	Internet of Things	
	S7 EAC		23ECE332	Digital IC Design	
	S7 EAC		23ECE443	Biomedical Signal Processing	
	S7 EAC		23RAI353	AI in Natural Language Processing	
	S7 EAC		20CYS431	Program Obfuscation	
	S7 EAC & ECE		23CSE331	Cryptography	
			23RAI351	Big Data Analytics	
	03:00 PM	PE I	S5 ELC	23CSE465	Mobile Application Development
				23CSE352	Big Data Analytics
				23CSE466	Parallel Programming
				23CSE463	Quantum Computing
				23CSE351	Foundations of Data Science
				23AID472	Text Analytics
				23CSE356	Social Network Analytics
S5 EEE & ELC		23MEE363	Environmental Engineering and Management		
PE II		S5 CSE	23CSE465	Mobile Application Development	
			23CSE352	Big Data Analytics	
			23CSE356	Social Network Analytics	
			23CSE466	Parallel Programming	
			23CSE463	Quantum Computing	
			23CSE351	Foundations of Data Science	
PE V	S7 ECE	23AID472	Text Analytics		
		23ECE452	Internet of Things		
		23ECE332	Digital IC Design		
		23ECE443	Biomedical Signal Processing		

Date	Session	Elective	Batch	Course Code	Course Title
16-05-2026	10:00 AM	PE I	S5 MEE	23MEE438	Lean Manufacturing
				23MEE356	Advanced Manufacturing Processes
				23MEE461	Advanced Fluid Mechanics
				23MEE363	Environmental Engineering & Management
		PE II	S5 EEE & ELC	23EEE351	Embedded System Design
				23EEE335	Renewable Energy Technologies
			S5 AID	23AID472	Text Analytics
				23AID448	AI in Drug Design
	PE V	S7 EEE & ELC	23EEE364	Automotive Electronics	
			23EEE341	Energy Audit and Conservation	
		S7 RAE	23RAI351	Big Data Analytics	
			23RAI353	AI in Natural Language Processing	
	03:00 PM	PE V	S7 CSE	23CSE331	Cryptography
				23RAI353	AI in Natural Language Processing
				23RAI351	Big Data Analytics
				20CYS431	Program Obfuscation
23ECE451				Reinforcement Learning	
18-05-2026	10:00 AM	PE I	S5 RAE	23PHY241	Electrical Engineering Materials
				23RAI344	Advanced Materials for Robotics
				23MEE374	Automotive Materials & Engineering
				23MEE363	Environmental Engineering & Management
		PE II	S7 CYS	20CYS431	Program Obfuscation
				20CYS433	Blockchain Technology
		PE IV	S7 MEE	23MEE282	Sustainable Manufacturing
			S7 MEE	23MEE334	Theory of Vibrations
			S7 RAE	23RAI332	Humanoid Robots
			S7 RAE	23RAI331	Bio-Inspired Robots
			S7ECE	23ECE336	VLSI Testing and Testability
				23ECE466	Cellular Mobile Communications
	23ECE486	Signal Estimation and Detection			
	23ECE353	Optoelectronic Materials and Devices			
	PE V	S7 MEE	23MEE357	Advanced Materials And Processes	
			23MEE421	Additive Manufacturing	
		S7 EEE & ELC	23RAI351	Big Data Analytics	
	PE VI	S7 EAC	23ECE338	VLSI Fabrication Technology	
			23EAC323	Control Theory	
			20CYS443	Biometrics and Security	
			20CYS441	Formal Methods for Security	
			23CSE455	Design Patterns	
	03:00 PM	PE III	S7 AIE	23CSE331	Cryptography
				22AIE458	Mobile Application Development
PE IV	S7 CSE	20CYS443	Biometrics and Security		
		20CYS441	Formal Methods for Security		
		23CSE455	Design Patterns		
		23CSE356	Social Network Analytics		

Date	Session	Elective	Batch	Course Code	Course Title	
19-05-2026	10:00 AM	PE III	S7 AID	20CYS443	Biometrics and Security	
				20CYS441	Formal Methods for Security	
				23CSE455	Design Patterns	
		PE VI	S7 ECE	23ECE338	VLSI Fabrication Technology	
		FE I	S7 CYS	23CSE321	Software Project Management	
		Humanities Elective	S5 CYS	23HUM242	The Message of Bhagawat Gita	
	03:00 PM	PE I		S5CSE	23CSE473	Neural Networks and Deep Learning
				S5 AIE	22AIE442	Robotic Operating Systems & Robot Simulation
		PE IV	S7 AIE	23AID448	AI in Drug Design	
				23CSE356	Social Network Analysis	
				23CSE455	Design Patterns	
		PE VI	S7 CSE	23CSE451	Graph Mining	
				23CSE365	Internet of Things	
				23CSE343	Wireless and Mobile Communication	
23CSE373	Computer Vision					
16-06-2026	10:00 AM	PE III	S7 CYS	20CYS443	Biometrics and Security	
				20CYS441	Formal Methods for Security	
		FE I	S7 ELC	23HUM243	The Message of the Upanishads	
				23SAN230	Sanskrit I	
				23MAL230	Malayalam I	
		FE I	S3 AIE	23ENG232	Insights into Life through English Literature	
				23MAL230	Malayalam I	
		FE II	S7 EAC & ECE	23MNG331	Financial Management	
				23MNG336	Operations Research	
				23ENG230	Business Communication	
				24ENG242	Regional Short Stories in Translation	
				23HUM242	The Message of Bhagavd Gita	
				23HUM243	The Message of the Upanishads	
				23SAN230	Sanskrit I	
		23MAL230	Malayalam I			
		FE I	S7 AID	25HUM271	The Essence of Bhagawat Gita	
				23CSE321	Software Project Management	
17-06-2026	10:00 AM	FE I	S7 ELC	23HUM242	The Message of Bhagavad Gita	
		FE II	S7 CSE	23MEE322	Managerial Statistics	
				23MNG336	Operations Research	
				23MEE323	Total Quality Management	
				23ENG234	Indian Short Stories in English	
				23HUM247	Health Related Physical Education	
				23HUM246	Fitness Management	
				23HUM242	The Message of Bhagavd Gita	
				23HUM231	Glimpses into the Indian mind - Growth of Modern India	
				23MAL230	Malayalam I	
				22ENV231	Environmental Management	
	03:00 PM	FE II	S7 AIE	25HUM271	The Essence of Bhagawat Gita	
				23CSE321	Software Project Management	
				23MNG336	Managerial Statistics	
				23MEE322	Operations Research	
				23MEE323	Total Quality Management	