UNIVERSITY OF CALICUT

(Pareeksha Bhavan)

No.122973/EG-I-ASST-3/2021/PB (XV)   Dated.05.05.2025

TIME TABLE FOR FOURTH SEMESTER B.Sc. / B.Sc. IN ALTERNATIVE PATTERN / BCA (CBCSS - UG) REGULAR / SUPPLEMENTARY / IMPROVEMENT EXAMINATION APRIL 2025 (FOR THE CANDIDATES OF AFFILIATED COLLEGES - 2019 ADMISSION ONWARDS)

Day & Date	Code	Subject	Programme	Time of Examination
COMMON COURSES				
Tuesday 10th June 2025	English ENG4A06	Songs and Stories of Our World (2022 & 2023 Admissions)	For BSc	1.30 pm to 4.00 pm
		Spectrum : Literature and Contemporary Issues (2019 to 2021 Admissions)		
	Common Course A13	Entrepreneurship Development	For BSc in LRP	1.30 pm to 4.00 pm
		Data Communication and Optical Fibers		
		Media Management		
		Entrepreneurship and Environmental Science		
		Natural Resource Management		
Wednesday 11th June 2025	Common Course A14	Banking and Insurance	For BSc in LRP	1.30 pm to 4.00 pm
		Nutrition & Health		
		Microprocessors - Architecture and Programming		
		Evolution of Media Technology		
		Intellectual Property Rights		
	Malayalam MAL4A10	Malayala Sahithyam - IV	For BSc	1.30 pm to 4.00 pm

Wednesday 11th June 2025	Hindi HIN4A10	Novel and short Stories		
	Arabic ARB4A10	Arabic Literature and Culture		
	Urdu URD4A10	Urdu Poetry II		
	Sanskrit SKT4A10	Samskritha Sahithya Sameeksha -IV (History of Sanskrit Literature, Kerala Culture & Translation)		
	Tamil TML4A10	Panpaadum Nagarikamum		
	French FRE4A10	Culture & Civilisation of France (in comparison with Kerala Culture)		
	German GER4A10	Culture & Civilisation of Germany (in comparison with Kerala Culture)	For BSc	1.30 pm to 4.00 pm

CORE COURSES				
Thursday 12th June 2025	Physics / Applied Physics PHY4B04 / APH4B04	Electrodynamics - II (Common with Applied Physics Core)	1.30 pm to 3.30 pm	
	Statistics STA4B04	Testing of Hypothesis	1.30 pm to 4.00 pm	
	Geology GEO4B07	Optical & Descriptive Mineralogy	1.30 pm to 3.30 pm	
	Aquaculture AQC4B07	Brackish Water Aquaculture & Mariculture	1.30 pm to 3.30 pm	
	Food Technology FTL4B07	Food Chemistry & Analytical Instrumentation	1.30 pm to 3.30 pm	
	Psychology PSY4B01	Individual Differences	1.30 pm to 3.30 pm	

	Biotechnology BTY4B05	Genetics	1.30 pm to 3.30 pm
	Biochemistry BCH4B06	Intermediary Metabolism - I (for 2019 Admission)	1.30 pm to 3.30 pm
	Biochemistry BCH4B06	Enzymology (for 2020 Admission onwards)	1.30 pm to 3.30 pm
	Zoology ZOL4B04T	Animal Diversity: Chordata Part II	1.30 pm to 3.30 pm
	Plant Science PLA4B04	Bryophytes, Pteridophytes, Gymnosperms & Paleobotany	1.30 pm to 4.00 pm
	Computer Science BCS4B05	Database Management System & RDBMS	1.30 pm to 3.30 pm
	Electronics ELE4B06	Analog Integrated Circuits	1.30 pm to 3.30 pm
	Microbiology MBG4B04	Soil & Agricultural Microbiology	1.30 pm to 3.30 pm
	Geography GRY4B04	Oceanography	1.30 pm to 4.00 pm
	Genetics GEN4B05	Cytogenetics & Evolutionary Genetics	1.30 pm to 3.30 pm
Thursday 12th June 2025	Information Technology BIT4B06	Visual Programming using VB.Net	1.30 pm to 3.30 pm
	BCA BCA4B05	Database Management System & RDBMS	1.30 pm to 3.30 pm
	Mathematics MTS4B04	Linear Algebra	1.30 pm to 4.00 pm
	Environment & Water Management EWM4B04	Environmental Chemistry II	1.30 pm to 3.30 pm
	Chemistry CHE4B04	Organic Chemistry I (Common with Polymer Chemistry & Industrial Chemistry)	1.30 pm to 3.30 pm

Day	Programme & Code	Paper	Time
Thursday 12th June 2025	Botany BOT4B04	Methodology and Perspectives in Plant Science	1.30 pm to 3.30 pm
	Family & Community Science FCS4B04	Food Science	1.30 pm to 3.30 pm
	Costume and Fashion Designing CFD4B08	Garment Finishing and Clothing Care	1.30 pm to 3.30 pm
	Instrumentation INS4B05	Industrial Instrumentation II	1.30 pm to 4.00 pm
	Hotel Management & Catering Science BSH4B05	Food and Beverage Service - II	1.30 pm to 3.30 pm
	Hotel Management & Culinary Arts BHC4B05	Quantity Cooking	1.30 pm to 3.30 pm
	Botany and Computational Biology BOC4B04T	Gymnosperms, Phytogeography, Evolution and Horticulture	1.30 pm to 3.30 pm
	Applied Statistics with Data Science ASD4B04	Statistical Inference	1.30 pm to 3.30 pm
	Aquaculture and Fishery Microbiology AFM 4B 07	Brackishwater Aquaculture and Mariculture	1.30 pm to 3.30 pm
	Artificial Intelligence BAI4B05	Java Programming	1.30 pm to 3.30 pm
Friday 13th June 2025	Biochemistry BCH4B07	Intermediary Metabolism - II (for 2019 Admission)	2.00 pm to 4.00 pm
	Biochemistry BCH4B07	Intermediary Metabolism - I (for 2020 Admission onwards)	2.00 pm to 4.00 pm
	Hotel Management & Catering Science BSH4B06	Food and Beverage Production - II	2.00 pm to 4.00 pm
	Hotel Management & Culinary Arts	Bakery & Confectionery	2.00 pm to 4.00 pm

	BHC4B06		
Friday 13th June 2025	Instrumentation INS4B06	Electric Circuits and Measuring Instruments	2.00 pm to 4.00 pm
	Botany and Computational Biology CMB4B04T	Biomolecular Modelling and Simulation	2.00 pm to 4.00 pm

COMPLEMENTARY COURSES		
Monday 16th June 2025	CFD4C07 - Apparel Production & Quality Control	1.30 pm to 3.30 pm
	MTS4C04 - Mathematics - 4	1.30 pm to 3.30 pm
	BCA4C07 - E Commerce	1.30 pm to 3.30 pm
	BIT4C07 - Numerical Methods and Operations Research	1.30 pm to 3.30 pm
	MBG4C04 - Immunology & Medical Microbiology	1.30 pm to 3.30 pm
	BCH4C04 - Biochemistry IV (for 2019 Admission)	1.30 pm to 3.30 pm
	BCH4C04 - Biochemistry IV (for 2020 Admission onwards)	1.30 pm to 3.30 pm
	APH4C04 - Op-Amp and Applications	1.30 pm to 3.30 pm
	GRY4C01.4 - Introduction to Disaster Management	1.30 pm to 3.30 pm
	BOT4C04 - Plant Physiology, Ecology and Genetics	1.30 pm to 3.30 pm
	BSH / C 4C07 - Hotel Laws (Common for Culinary Arts & Catering Science)	1.30 pm to 3.30 pm
	PSG4C01- Human Physiology - IV	1.30 pm to 3.30 pm
	MST4C04 - Linear Algebra, Theory of Equations, Numerical Methods and Special Functions	1.30 pm to 3.30 pm
Tuesday 17th June 2025	ZOL4C04T - Genetics & Immunology	1.30 pm to 3.30 pm
	CSC4C04 - Data Structures Using C Programming	1.30 pm to 3.30 pm
	BTY4C04 - Environmental Biotechnology	1.30 pm to 3.30 pm
	PHY4C04 - Electricity Magnetism & Nuclear Physics	1.30 pm to 3.30 pm
	BTY4C05 - Recombinant DNA Technology	1.30 pm to 3.30 pm
	BCA4C08 - Computer Graphics	1.30 pm to 3.30 pm
	BIT4C08 - Computer Organisation and Architecture	1.30 pm to 3.30 pm

	FCS4C04 - Dietetics	1.30 pm to 3.30 pm
	GEN4C04 - Human Genetics	1.30 pm to 3.30 pm
	GEO4C07 - Geology and Mineral Wealth of India	1.30 pm to 3.30 pm
Tuesday 17th June 2025	STA4C02 - Statistical Techniques for Psychology (for Psychology Main)	1.30 pm to 3.30 pm
	STA4C03 - Statistical Techniques for Geography (For Geography Main)	1.30 pm to 3.30 pm
	BSH / C 4C08 - Human Resource Management (Common for Culinary Arts & Catering Science)	1.30 pm to 3.30 pm
Wednesday 18th June 2025	FTL4C06 - Food Preservation and Quality Control	1.30 pm to 3.30 pm
	ELE4C05 - Communication Electronics	1.30 pm to 3.30 pm
	MEC4C04 - Mathematical Economics	1.30 pm to 4.00 pm
	GEO4C07 - Applications of Remote Sensing and GIS	1.30 pm to 3.30 pm
Thursday 19th June 2025	MBG4C09 - C-Language, Database Management System & SQL (for 2019 & 2020 Admissions)	1.30 pm to 3.30 pm
	CSC4C10 - Python Programming (for 2021 Admission onwards)	1.30 pm to 3.30 pm
	STA4C04 - Statistical Inference and Quality Control	1.30 pm to 4.00 pm
Friday 20th June 2025	CHE4C04 - Physical & Applied Chemistry	2.00 pm to 4.00 pm
	BCSDS4C04 - Data Visualization (for 2020 Admission onwards)	2.00 pm to 4.00 pm

Dr.Godwin Samraj D.P.
Controller Of Examinations