

UNIVERSITY OF CALICUT

(Pareeksha Bhavan)

No.118685/EG-I-ASST-3/2019/PB (I)

Dated.21.02.2023

TIME TABLE FOR FIRST SEMESTER B.Sc / B.Sc IN ALTERNATIVE PATTERN / BCA (CBCSS - UG) REGULAR / SUPPLEMENTARY / IMPROVEMENT EXAMINATION NOVEMBER 2022
(FOR THE CANDIDATES OF AFFILIATED COLLEGES OF 2019 ADMISSION ONWARDS)

COMMON COURSES				
Day & Date	Code	Subject	Time of Examination	
Tuesday 14 th March 2023	English ENG 1A 01	Litmosphere-The World Literature (2022 Admission)	1.30 pm to 3.30 pm	Common for B.Sc & B.Sc in Alternative Pattern
		Transactions : Essential English Language Skills (2019 to 2021 Admissions)		
Thursday 16 th March 2023	English ENG 1A 02	Functional Grammar and Communication in English (2022 Admission)	1.30 pm to 3.30 pm	
		Ways with Words : Literatures in English (2019 to 2021 Admissions)		
Tuesday 21 st March 2023	Malayalam	MAL 1A 07(1) - Malayala Sahithyam I	1.30 pm to 4.00 pm	
		MAL 1A 07(3) - Malayala Bhashayum Sahithyavum I (For Alternative Pattern)		
	Hindi	HIN 1A 07(01) - Prose and Drama		
		HIN 1A 07(03) - Prose and One Act Plays (For Alternative Pattern)		
	Arabic	ARB 1A 07(1) - Language Skills in Arabic		
		ARB 1A 07(3) - Basic Skills in Arabic (For Alternative Pattern)		
Sanskrit	SKT 1A 07(01) - Samskratasahityasamiksha - I (Kavya Literature and Applied Grammar)			
	SKT 1A 07(03) - Samskratasamanyaparichayah - I (Poetry and Grammar) (For Alternative			

Tuesday 21 st March 2023		Pattern)	
	Tamil	TML 1A 07(1) - Ikkala Ilakkiyam	
		TML 1A 07(3) - Tamil Ilakkiyam I (For Alternative Pattern)	
	French	FRE 1A 07(1) - Communicative Skills in French	
		FRE 1A 07(1) / FRE 1A 07(2) - Communicative Skills in French (For Alternative Pattern)	
	German	GER 1A 07(1) - Communicative Skills in German	1.30 pm to 4.00 pm
		GER 1A 07(2) - Introductory German for Business People (Level I) (For Alternative Pattern)	
	Urdu	URD 1A 07(1) - Urdu Prose	
URD 1A 07 (2) - Urdu Nasar (For Alternative Pattern)			

CORE COURSES

Thursday 23 rd March 2023	Applied Physics / Physics : APH1B01 / PHY1B01	Methodology of Science and Basic Mechanics (2019 Admission)	1.30 pm to 3.30 pm
		Mechanics - I (2020 Admission onwards)	
	Statistics : STA1B01	Official Statistics & Probability	1.30 pm to 4.00 pm
	Geology : GEO1B01	Essentials of Geology	1.30 pm to 3.30 pm
	Aquaculture : AQC1B01	Biology of Fishes	1.30 pm to 3.30 pm
	Aquaculture and Fishery Microbiology: AFM 1B 01	Biology of Fish and Shell Fish	1.30 pm to 3.30 pm
	Food Technology FTL1B 01	Perspectives of Food Science & Technology	1.30 pm to 3.30 pm
	Psychology : PSY1B01	Basic Themes in Psychology I	1.30 pm to 3.30 pm

Thursday
23rd March 2023

Bio Technology : BTY1B01	Cell Biology	1.30 pm to 3.30 pm
Bio Chemistry : BCH1B01	Introduction to Bio Chemistry and Cell Biology (2019 Admission)	1.30 pm to 3.30 pm
	Introduction to Bio Chemistry and Cell Biology (2020 Admission onwards)	1.30 pm to 3.30 pm
Zoology : ZOL1B01T	Animal Diversity : Non Chordata Part I	1.30 pm to 3.30 pm
Plant Science: PLA1B01	Plant Anatomy	1.30 pm to 3.30 pm
Computer Science : BCS1B01	Computer Fundamentals & HTML	1.30 pm to 3.30 pm
Electronics : ELE1B01	Basic Electronics and Network Theorems	1.30 pm to 3.30 pm
Microbiology: MBG1B01	General Microbiology	1.30 pm to 3.30 pm
Geography : GRY1B01	Fundamentals of Geomorphology	1.30 pm to 3.30 pm
Genetics : GEN1B01	Methodology & Perspectives of Science	1.30 pm to 3.30 pm
Information Technology : BIT1B01	Problem Solving Using C	1.30 pm to 3.30 pm
BCA : BCA1B01	Computer Fundamentals & HTML	1.30 pm to 3.30 pm
Mathematics : MTS1B01	Basic Logic and Number Theory (2019 Admission)	1.30 pm to 4.00 pm
	Basic Logic and Number Theory (2020 Admission onwards)	1.30 pm to 4.00 pm

Thursday 23 rd March 2023	Environment & Water Management : EWM1B01	Fundamentals of Environmental Science	1.30 pm to 3.30 pm
	Chemistry : CHE1B01	Theoretical & Inorganic Chemistry I (Common with Polymer Chemistry & Industrial Chemistry)	1.30 pm to 3.30 pm
	Botany : BOT1B01	Angiosperm Anatomy, Reproductive Botany and Palynology	1.30 pm to 3.30 pm
	Family & Community Science : FCS1B01	Fundamentals of Nutrition	1.30 pm to 3.30 pm
	Costume and Fashion Designing : CFD1B01	Textile Manufacture	1.30 pm to 3.30 pm
	Instrumentation : INS1B01	Applied Mathematics	1.30 pm to 3.30 pm
	Applied Statistics with Data Science: ASD1B01	Descriptive Statistics & Basic R Programming	1.30 pm to 4.00 pm

COMPLEMENTARY COURSES

Monday 27 th March 2023	CFD1C01 - Basics of Fashion and Design	1.30 pm to 3.30 pm
	MTS1C01 - Mathematics I	1.30 pm to 3.30 pm
	BCA 1C 01 - Mathematical Foundation for Computer Applications	1.30 pm to 3.30 pm
	BIT1C 01 - Mathematical Foundations of Information Technology	1.30 pm to 3.30 pm
	MBG1C01 - General Microbiology	1.30 pm to 3.30 pm
	BCH1C01 - Biochemistry I (2019 Admission)	1.30 pm to 3.30 pm
	BCH1C01 - Biochemistry I (2020 Admission onwards)	1.30 pm to 3.30 pm
	APH1C01 - General and Applied Physics	1.30 pm to 3.30 pm

Monday 27 th March 2023	GRY1C01.1 - Development of Geographical Thought	1.30 pm to 3.30 pm
	BOT1C01 - Angiospermic Anatomy & Micro Technique	1.30 pm to 3.30 pm
	PSG1C01 - Human Physiology I	1.30 pm to 3.30 pm
Tuesday 28 th March 2023	ZOL1C01 - Animal Diversity & Wildlife Conservation	1.30 pm to 3.30 pm
	BCS1C01 - Computer Fundamentals	1.30 pm to 3.30 pm
	MST1C01 - Differential Calculus, Logic and Boolean Algebra	1.30 pm to 3.30 pm
	BTY1C02 - Industrial and Environmental Biotechnology	1.30 pm to 3.30 pm
	PHY1C01 - Properties of Matter & Thermo Dynamics	1.30 pm to 3.30 pm
	BTY1C01 - Environmental Biotechnology	1.30 pm to 3.30 pm
	BCA1C02 - Discrete Mathematics	1.30 pm to 3.30 pm
	BITIC02 - Foundations of Information Technology	1.30 pm to 3.30 pm
	FCSIC01 - Food Science	1.30 pm to 3.30 pm
	GEN1C01 - Basic Genetics	1.30 pm to 3.30 pm
	GEO1C01 - Earth as a System	1.30 pm to 3.30 pm
	STA1C02 - Discrete Statistics (for Psychology Main)	1.30 pm to 3.30 pm
	STA1C03 - Discrete Statistics (for Geography Main)	1.30 pm to 3.30 pm
Wednesday 29 th March 2023	FTL1C01 - Principles of Nutrition	1.30 pm to 3.30 pm
	ELE1C01 - Electronic Devices	1.30 pm to 3.30 pm
	MEC1C01 - Mathematical Economics	1.30 pm to 3.30 pm
	GEO1C01 - Introduction to Remote Sensing and GIS	1.30 pm to 3.30 pm
Thursday 30 th March 2023	MBG1C02 - Biostatistics - 1	1.30 pm to 3.30 pm
	STA1C01 - Introductory Statistics	1.30 pm to 3.30 pm
Monday 3 rd April 2023	CHE1C01 - General Chemistry	1.30 pm to 3.30 pm
	BCSDS 1C 01 - Python Programming	1.30 pm to 3.30 pm

Dr. Godwin Samraj D.P.
CONTROLLER OF EXAMINATIONS