UNIVERSITY OF CALICUT

(Pareeksha Bhavan)

No.34569/EG-I-ASST-3/2020/PB (I)   Dated.04.08.2023

TIME TABLE FOR SECOND SEMESTER B.Sc / B.Sc IN ALTERNATIVE PATTERN / BCA (CBCSS - UG) REGULAR / SUPPLEMENTARY / IMPROVEMENT EXAMINATION APRIL 2023
(FOR THE CANDIDATES OF AFFILIATED COLLEGES OF 2019 ADMISSION ONWARDS)

Day & Date	Code	Subject	Time of Examination	
COMMON COURSES				
Tuesday 5th September 2023	English ENG 2A 03	Readings from the Fringes (2022 Admission)	1.30 pm to 4.00 pm	Common for B.Sc & B.Sc in Alternative Pattern
		Writing for Academic & Professional Success (2019 to 2021 Admissions)		
Friday 8th September 2023	English ENG 2A 04	Readings on Kerala (2022 Admission)	2.00 pm to 4.30 pm	
		Zeitgeist:Readings on Contemporary Culture (2019 to 2021 Admissions)		
Tuesday 12th September 2023	Malayalam	MAL 2A 08(1) - Malayala Sahithyam -2		
		MAL 2A 02(3) - Malayala Bhashayum Sahithyavum II (For Alternative Pattern)		
	Hindi	HIN 2A 08(1) - Grammar & Translation		
		HIN 2A 08(03) - Poetry & Short Stories (For Alternative Pattern)		
	Arabic	ARB 2A 08(1) -Appreciating Arabic Literature		
		ARB 2A 08(3) - Reading Arabic Literature (For Alternative Pattern)		
	Sanskrit	SKT 2A 08(01) - Samskritha Sahithya Sameeksha - II (Prose and Applied Grammar)		

Day/Date	Language	Course	Time
Tuesday 12th September 2023	Sanskrit	SKT 2A 08(03) - Samskrtasamanyaparichayah - II (Drama & Translation) (For Alternative Pattern)	1.30 pm to 4.00 pm
	Tamil	TML 2A 08(1) - Thakaval Thodarpaadal Thiran	
		TML 2A 08(3) - Tamil Ilakkiyam II (For Alternative Pattern)	
	French	FRE 2A 08(1) - Translation & Communication in French	
		FRE 2A 08(2) -Translation & Communication in French (For Alternative Pattern)	
	German	GER 2A 08(1) - Translation & Communication in German	
		GER 2A 08(2) - Introductory German for Business People (Level 2) (For Alternative Pattern)	
	Urdu	URD 2A 08 (1) - Urdu Poetry I	
		URD 2A 08 (2) - Urdu Shairi (For Alternative Pattern)	

CORE COURSES

Day/Date	Subject	Course	Time
Thursday 14th September 2023	Physics / Applied Physics : PHY 2B 02 / APH 2B 02	Mechanics (for 2019 Admission)	1.30 pm to 3.30 pm
	Physics / Applied Physics : PHY 2B 02 / APH 2B 02	Mechanics -II (for 2020 Admission onwards)	1.30 pm to 3.30 pm
	Statistics : STA 2B 02	Bivariate Random Variable and Probability Distributions	1.30 pm to 4.00 pm
	Applied Statistics with Data Science: ASD 2B 02	Probability and Mathematical Expectation	1.30 pm to 4.00 pm
	Geology : GEO 2B 03	Dynamic Geology & Geo Informatics	1.30 pm to 3.30 pm

	Aquaculture : AQC 2B 03	Fresh Water Aquaculture	1.30 pm to 3.30 pm
	Aquaculture and Fishery Microbiology: (2022 Admission) AFM 2B 03	Basic Principles of Aquaculture and Fresh water Aquaculture	1.30 pm to 3.30 pm
	Food Technology: FTL 2B 03	Food Microbiology I	1.30 pm to 3.30 pm
	Psychology : PSY 2B 01	Basic Themes in Psychology II	1.30 pm to 3.30 pm
	Bio Technology: BTY2B02	General Microbiology	1.30 pm to 3.30 pm
	Bio Chemistry : BCH 2B 02	Bio Molecules (for 2019 Admission)	1.30 pm to 3.30 pm
	Bio Chemistry : BCH 2B 02	Bio Molecules -I (for 2020 Admission onwards)	1.30 pm to 3.30 pm
	Zoology : ZOL 2B 02T	Animal Diversity : Non Chordata Part II	1.30 pm to 3.30 pm
	Plant Science: PLA 2B 02	Methodology and Perspectives of Science	1.30 pm to 3.30 pm
Thursday 14th September 2023	Computer Science : BCS 2B 02	Problem Solving Using C	1.30 pm to 3.30 pm
	Electronics : ELE 2B 02	Electronic Circuits	1.30 pm to 3.30 pm
	Microbiology :MBG 2B 02	Microbial Physiology & Taxonomy	1.30 pm to 3.30 pm
	Geography : GRY 2B 02	Process Geomorphology	1.30 pm to 3.30 pm
	Genetics : GEN 2B 02	Cell Biology	1.30 pm to 3.30 pm
	Information Technology	Object Oriented	1.30 pm to 3.30 pm

: BIT 2B 02	Programming with C++	1.30 pm to 3.30 pm
BCA : BCA 2B 02	Problem Solving Using C	1.30 pm to 3.30 pm
Mathematics : MTS 2B 02	Calculus of Single Variable - 1	1.30 pm to 4.00 pm
Environment & Water Management :EWM2B02	Energy and Environment	1.30 pm to 3.30 pm
Chemistry : CHE 2B 02	Theoretical & Inorganic Chemistry II (Common with Polymer Chemistry & Industrial Chemistry)	1.30 pm to 3.30 pm
Botany : BOT 2B 02	Microbiology, Mychology, Lichenology and Plant Pathology	1.30 pm to 3.30 pm
Family & Community Science : FCS 2B 02	Human Development	1.30 pm to 3.30 pm
Costume and Fashion Designing : CFD 2B 03	Fabric Construction Techniques	1.30 pm to 3.30 pm
Instrumentation: INS 2B 02	Principles of Instrumentation	1.30 pm to 4.00 pm

The left column for the above rows reads: **Thursday 14th September 2023**

	COMPLEMENTARY COURSES	
Monday 18th September 2023	CFD 2C 03 - Apparel Machinery and Equipments	1.30 pm to 3.30 pm
	MAT 2C 02 - Mathematics - 2 (for 2019 Admission)	1.30 pm to 3.30 pm
	MAT 2C 02 - Mathematics - 2 (for 2020 Admission onwards)	1.30 pm to 3.30 pm
	BCA 2C 03 - Financial & Management Accounting	1.30 pm to 3.30 pm
	BIT 2C 03 - Probability & Statistics	1.30 pm to 3.30 pm
	MBG 2C 02 - Applied Microbiology	1.30 pm to 3.30 pm

	BCH 2C 02 - Biochemistry II (for 2019 Admission)	1.30 pm to 3.30 pm
	BCH 2C 02 - Biochemistry II (for 2020 Admission onwards)	1.30 pm to 3.30 pm
	APH 2C 02 - Basic Electronic Devices & Circuits	1.30 pm to 3.30 pm
	GRY 2C 01.2 - Soil Geography	1.30 pm to 3.30 pm
Monday 18th September 2023	BOT 2C 02 - Cryptogams, Gymnosperms & Plant Pathology	1.30 pm to 3.30 pm
	PSG 2C 01 - Human Physiology II	1.30 pm to 3.30 pm
	ZOL 2C 02T - Economic Zoology	1.30 pm to 3.30 pm
	BCS 2C 02 - Fundamentals of System Software, Network & DBMS	1.30 pm to 3.30 pm
	BTY 2C 02 - Environmental Biotechnology	1.30 pm to 3.30 pm
Tuesday 19th September 2023	PHY 2C 02 - Optics, Laser, Electronics	1.30 pm to 3.30 pm
	BTY 2C 03 - Animal Biotechnology & Immunology	1.30 pm to 3.30 pm
	BCA 2C 04 - Operations Research	1.30 pm to 3.30 pm
	BIT 2C 04 - Electronics & Communication Technology	1.30 pm to 3.30 pm
	FCN 2C 02 - Fundamentals of Nutrition	1.30 pm to 3.30 pm
	GEN 2C 02 - Cytogenetics	1.30 pm to 3.30 pm
	GEO 2C 03 - Rocks & Minerals	1.30 pm to 3.30 pm
	STA 2C 02 - Regression Analysis and Probability Theory (for Psychology Main)	1.30 pm to 3.30 pm
	STA 2C 03 - Regression Analysis and Time Series (For Geography Main)	1.30 pm to 3.30 pm
Wednesday 20th September 2023	FTL 2C 02 - Food Chemistry	1.30 pm to 3.30 pm

Wednesday 20th September 2023	ELE 2C 02 - Electronic Circuits	1.30 pm to 3.30 pm
	MEC 2C 02 - Mathematical Economics	1.30 pm to 3.30 pm
	GEO 2C 03 - Data Sources of Remote Sensing and GIS	1.30 pm to 3.30 pm
Thursday 21st September 2023	MBG 2C 04 - Biostatistics - II	1.30 pm to 3.30 pm
	STA 2C 02 - Probability Theory	1.30 pm to 3.30 pm
Monday 25th September 2023	CHE 2C 02 - Physical Chemistry	1.30 pm to 3.30 pm
	BCS DS 2C 02 - Introduction to Data Science	1.30 pm to 3.30 pm