

UNIVERSITY OF CALICUT

(Pareeksha Bhavan)

No.15141/EG-I-ASST-3/2021/PB (I)

Dated.08.10.2021

TIME TABLE FOR THE THIRD SEMESTER BSc / BSc IN ALTERNATIVE PATTERN / BCA (CBCSS - UG) REGULAR EXAMINATION NOVEMBER 2020 (FOR THE CANDIDATES OF AFFILIATED COLLEGES ONLY) (SYLLABUS YEAR 2019 - 2019 ADMISSION ONLY)

Day & Date	Code	Subject	Programme	Time of Examination
COMMON COURSES				
Wednesday 27 th October 2021	English ENG3A05	Signatures: Expressing the Self	For BSc	1.30 pm to 4.00 pm
	Common Course A11	Basic Numerical Methods	For BSc in LRP	1.30 pm to 4.00 pm
		Basic Numerical Skills		
		Basic Mathematics for Media Arts		
		Biodiversity - Scope and Relevance		
		Python Programming		
Thursday 28 th October 2021	Common Course A12	Professional Business Skills	For BSc in LRP	1.30 pm to 4.00 pm
		General Informatics		
		General Informatics and Instrumentation		
		Informatics and Emerging Technologies		
		Research Methodology		
	Sensors and Transducers			
	Malayalam MAL3A09	Malayala Sahithyam - 3	For BSc	1.30 pm to 4.00 pm
	Hindi HIN3A09	Poetry in Hindi		

Thursday 28 th October 2021	Arabic ARB3A09	Reading Arabic Prose and Poetry	For BSc	1.30 pm to 4.00 pm
	Urdu URD3A09	Drama and Fiction		
	Sanskrit SKT3A09	Sanskrit Sahithya Sameeksha -III (Drama and Alankara)		
	Tamil TML3A09	Mozhi Alum Alumaithiran		
	French FRE3A09	Literature in French		
	German GER3A09	Literature in German (Selected Readings)		

CORE COURSES

Friday 29 th October 2021	Physics / Applied Physics PHY3B03 / APH3B 03	Electrodynamics - I (Common with Applied Physics Core)	2.00 pm to 4.00 pm
	Statistics STA3B03	Statistical Estimation	2.00 pm to 4.30 pm
	Geology GEO3B05	Crystallography and Mineralogy	2.00 pm to 4.00 pm
	Aquaculture AQC3B05	Fisheries & Population Dynamics	2.00 pm to 4.00 pm
	Food Technology FTL3B05	Food Engineering	2.00 pm to 4.00 pm
	Psychology PSY3B01	Psychological Measurement & Testing	2.00 pm to 4.00 pm
	Biotechnology BTY3B03	Biochemistry	2.00 pm to 4.00 pm
	Biochemistry BCH3B03	Techniques in Biochemistry	2.00 pm to 4.00 pm

Friday
29th October
2021

Zoology ZOL3B03T	Animal Diversity: Chordata Part I	2.00 pm to 4.00 pm
Plant Science PLA3B03	Algae, Fungi, Lichens, Bacteria, Viruses & Plant Diseases	2.00 pm to 4.30 pm
Computer Science BCS3B04	Data Structures Using C	2.00 pm to 4.00 pm
Electronics ELE3B05	Digital Electronics	2.00 pm to 4.00 pm
Microbiology MBG3B03	Environmental & Sanitation Microbiology	2.00 pm to 4.00 pm
Geography GRY3B03	Climatology	2.00 pm to 4.30 pm
Genetics GEN3B04	Basic Genetics	2.00 pm to 4.00 pm
Information Technology BIT3B04	Database Design & RDBMS	2.00 pm to 4.00 pm
BCA BCA3B04	Data Structures Using C	2.00 pm to 4.00 pm
Mathematics MTS3B03	Calculus of Single Variable - 2	2.00 pm to 4.30 pm
Environment & Water Management EWM3B03	Environmental Chemistry I	2.00 pm to 4.00 pm
Chemistry CHE3B03	Physical Chemistry I (Common with Polymer Chemistry & Industrial Chemistry)	2.00 pm to 4.00 pm
Botany BOT3B03	Phycology, Bryology and Pteridology	2.00 pm to 4.00 pm
Family & Community Science FCS3B03	Research Methodology & Bio informatics	2.00 pm to 4.00 pm

Friday 29 th October 2021	Costume and Fashion Designing CFD3B05	Traditional Indian Textiles and Costumes	2.00 pm to 4.00 pm
	Instrumentation INS3B03	Signals and Systems	2.00 pm to 4.30 pm
	Hotel Management & Catering Science BSH3B03	Food and Beverage Production - I	2.00 pm to 4.00 pm
	Hotel Management & Culinary Arts BHC3B03	Food and Beverage Service	2.00 pm to 4.00 pm
Saturday 30 th October 2021	Biochemistry BCH3B04	Enzymology	1.30 pm to 3.30 pm
	Information Technology BIT3B05	Data Structures Using C++	1.30 pm to 3.30 pm
	Hotel Management & Catering Science BSH3B04	Food and Beverage Service - I	1.30 pm to 3.30 pm
	Hotel Management & Culinary Arts BHC3B04	Advanced Food and Beverage Production	1.30 pm to 3.30 pm
	Instrumentation INS3B04	Industrial Instrumentation - I	1.30 pm to 3.30 pm

COMPLEMENTARY COURSES

Monday 1 st November 2021	CFD3C05 - Textile Processing	1.30 pm to 3.30 pm
	MTS3C03 - Mathematics - 3	1.30 pm to 3.30 pm
	BCA3C05 - Computer Oriented Numerical & Statistical Methods	1.30 pm to 3.30 pm
	BIT3C05 - Discrete Mathematics	1.30 pm to 3.30 pm
	MBG3C03 - Food and Industrial Microbiology	1.30 pm to 3.30 pm
	BCH3C03 - Biochemistry II	1.30 pm to 3.30 pm
	APH3C03 - Digital Integrated Circuits	1.30 pm to 3.30 pm

Monday 1 st November 2021	GRY3C01.3 - Geography of Water Resources	1.30 pm to 3.30 pm
	BOT3C03 - Morphology, Systematic Botany, Economic Botany, Plant Breeding & Horticulture	1.30 pm to 3.30 pm
	PSG3C01 - Human Physiology III	1.30 pm to 3.30 pm
	BSH / C 3C05 - Nutrition Hygiene and Sanitation (Common for Culinary Arts & Catering Science)	1.30 pm to 3.30 pm
Tuesday 2 nd November 2021	ZOL3C03T - Physiology & Ethology	1.30 pm to 3.30 pm
	BCS3C03 - Problem Solving Using C	1.30 pm to 3.30 pm
	BTY3C03 - Environmental Biotechnology	1.30 pm to 3.30 pm
	PHY3C03 - Mechanics, Relativity, Waves and Oscillations	1.30 pm to 3.30 pm
	BTY3C04 - Plant Biotechnology	1.30 pm to 3.30 pm
	BCA3C06 - Theory of Computation	1.30 pm to 3.30 pm
	BIT3C06 - Fundamentals of Digital Electronics	1.30 pm to 3.30 pm
	FCS3C03 - Nutrition through Life Cycle	1.30 pm to 3.30 pm
	GEN3C03 - Evolutionary and Population Genetics	1.30 pm to 3.30 pm
	GEO3C05 - Geological Structures, Fossils and Time	1.30 pm to 3.30 pm
	STA 3C02 - Probability Distributions and Parametric Tests (for Psychology Main)	1.30 pm to 3.30 pm
	STA 3C03 - Probability Theory (For Geography Main)	1.30 pm to 3.30 pm
BSH / C 3C06 - Facility Planning (Common for Culinary Arts & Catering Science)	1.30 pm to 3.30 pm	
Wednesday 3 rd November 2021	FTL3C04 - Principles of Food Science	1.30 pm to 3.30 pm
	ELE3C05 - Digital Electronics	1.30 pm to 3.30 pm
	MEC3C03 - Mathematical Economics	1.30 pm to 3.30 pm
	GEO3C05 - Satellite Remote Sensing and GIS Data Management System	1.30 pm to 3.30 pm

Friday 5 th November 2021	MBG3C06 - Computer Applications - Fundamentals	2.00 pm to 4.00 pm
	STA3C03 - Probability Distributions and Sampling Theory	2.00 pm to 4.00 pm
Saturday 6 th November 2021	CHE3C03 - Organic Chemistry	1.30 pm to 3.30 pm

Dr. C C Babu

CONTROLLER OF EXAMINATIONS