

UNIVERSITY OF CALICUT
(Pareeksha Bhavan)

TIME TABLE FOR THE SIXTH SEMESTER BSc/BSc IN LRP/BCA (CUCBCSS-UG) REGULAR
/SUPPLEMENTARY / IMPROVEMENT EXAMINATIONS- APRIL 2018
(FOR COLLEGE CANDIDATES)

Time of Examination : 1.30pm to 4.30 pm (Except on Friday)
2.pm to 5pm (On Friday)

Day &Date	Subject	Code	Name of course
CORE COURSES			
Tuesday 20 th March 2018	Physics/ Applied Physics	PHY6B10/ APY6B11	Thermal and Statistical Physics
	Instrumentation	ITN6B12	Process Control Instrumentation
	Biotechnology	BTY6B13	Plant Biotechnology
	Genetics	GEN6B11	Current Trends in Genetics
	Geography	GRY6B10	World Regional Geography
	Mathematics	MAT6B09	Real Analysis
	Computer Science	BCS6B12	Android Programming
	Electronics	ELE6B10	Communication systems
	Statistics	STS6B10	Time Series &Index Numbers
	Microbiology	MBY6B14	Microbial Genetics and Genetic Engineering
	IT	BIT6B13	Web Programming
	BCA	BCA6B13	Web Programming
	Chemistry/Polymer Chemistry	CHE6B09	Inorganic Chemistry IV
	Industrial Chemistry	IC6B02	Industrial Chemistry II
	Biochemistry	BCH6B13	Classical Genetics &Molecular Biology
	Psychology	PSY6B01	Abnormal Psychology - II
	Family & Community Science	FCS6B12	Fabric Care and Apparel Designing
	Geology	GLY6B17	Structural Geology and Geotectonics
	Botany	BOT6B09	Genetics & Plant Breeding
	Counselling Psychology	CPY6B01	Counselling Psychology - II
	Plant Science	PLA6B08	Cell Biology, Molecular Biology & Bioinformatics
	Zoology	ZOL6B10	Biochemistry
	Aquaculture	AQC6B17	Fish Genetics, Biotechnology & Bioinformatics
	Environment &Water Management	EWM6B09	Environmental Engineering
Food Technology	FTLB16	Dairy Technology	
Costume & Fashion Designing	CFD6B13	Visual Merchandising	
Home Science (Textiles & Fashion Technology)	HTF6B09	Textile Science	

Wednesday 21 st March 2018	Physics/ Applied Physics	PHY6B11/ APY6B12	Solid State Physics, Spectroscopy and Laser Physics
	Instrumentation	ITN6B13	Biomedical Instrumentation
	Biotechnology	BTY6B14	Animal Biotechnology
	Genetics	GEN6B12	Bioinformatics
	Geography	GRY6B11	General Geography of India
	Mathematics	MAT6B10	Complex Analysis
	Computer Science	BCS6B13	Fundamentals of Operating Systems
	Electronics	ELE6B11	Principles of Digital Signal Processing
	Statistics	STS6B11	Design of Experiments
	Microbiology	MBY6B16	Medical Microbiology - II
	IT	BIT6B14	Computer Networks
	BCA	BCA6B14	Software Engineering
	Chemistry/Polymer Chemistry	CHE6B10	Organic Chemistry III
	Industrial Chemistry	IC6B03	Inorganic Chemistry III
	Biochemistry	BCH6B14	Recombinant DNA Technology
	Psychology	PSY6B02	Applied Social Psychology
	Counselling Psychology	CPY6B02	Personality Psychology
	Family & Community Science	FCS6B14	Dietetics
	Geology	GLY6B18	Palaeontology
	Botany	BOT6B10	Plant Physiology & Metabolism
	Plant Science	PLA6B09	Genetics, Evolution & Ecology
	Zoology	ZOL6B11	Physiology and Endocrinology
	Aquaculture	AQC6B18	Fish Pathology & Health Management
	Environment & Water Management	EWM6B10	Environmental Issues & Sustainable Development
Food Technology	FTL6B17	Food Safety, Regulations & Packaging	
Costume & Fashion Designing	CFD6B14	Garment Costing	
Home Science (Textiles & Fashion Technology)	HTF6B10	Apparel Production and Quality Control	
Thursday 22 nd March 2018	Physics/ Applied Physics	PHY6B12/ APY6B13	Nuclear Physics, Particle Physics and Astrophysics
	Instrumentation	ITN6B 14	Microcontrollers
	Biotechnology	BTY6B15	Recombinant DNA Technology & Bioinformatics
	Genetics	GEN6B13	Genetics & Society
	Geography	GRY6B12	Geographical Appraisal of Kerala
	Mathematics	MAT6B11	Numerical Methods
	Computer Science	BCS6B14	Computer Networks
	Electronics	ELE6B12	Control Systems
	Statistics	STS6B12	Population Studies & Actuarial Science
	IT	BIT6B15	Operating Systems

Thursday 22 nd March 2018	BCA	BCA6B15	Operating Systems
	Chemistry/ Industrial Chemistry/ Polymer Chemistry	CHE6B11	Physical Chemistry III
	Psychology	PSY6B03	Counselling and Psychotherapy
	Counselling Psychology	CPY6B03	Cognitive Psychology
	Family & Community Science	FCS6B16	Concepts in Family Relations
	Geology	GLY6B19	Ore Forming Processes
	Botany	BOT6B11	Cell Biology and Biochemistry
	Plant Science	PLA6B10	Horticulture & Plant Breeding
	Zoology	ZOL6B12	Molecular Biology and Bioinformatics
	Aquaculture	AQC6B19	Fishery Microbiology
	Environment & Water Management	EWM6B11	Natural Resource Conservation and Disaster Management
	Biochemistry	BCH6B15	Molecular Endocrinology
	Food Technology	FTL6B18	Technology of Fruits and Vegetables
	Home Science (Textiles & Fashion Technology)	HTF6B11	Sociology of Fashion
Friday 23 rd March 2018	Genetics	GEN6B14	Genetics and Family Welfare
	Geography	GRY6B13	Biogeography
	Mathematics	MAT6B12	Number Theory and Linear Algebra
	Botany	BOT6B12	Environmental Science
	Geology	GLY6B20	Indian Mineral Deposits
	Aquaculture	AQC6B20	Fisheries Economics, Business Administration, Extension and Tourism
	Chemistry	CHE6B12	Advanced and Applied Chemistry
	Industrial Chemistry	IC6B04	Advanced and Applied Chemistry
	Polymer Chemistry	PC6B01	Polymer Chemistry - I
	Zoology	ZOL6B13	Reproductive Biology, Developmental Biology and Teratology
	Psychology	PSY6B04	Cognitive Psychology
	Counselling Psychology	CPY6B04	Health Psychology
	Statistics	STS6B13	Regression Analysis
	Environment & Water Management	EWM6B12	Environmental Physics II
Monday 26 th March 2018	Zoology	ZOL6B14	Biotechnology, Microbiology and Immunology
	Statistics	STS6B14P	Practical- II
	Psychology	PSY6B05	Personality Psychology

ELECTIVE COURSES			
Tuesday 27 th March 2018	Instrumentation	ITN6B 15 A	Power Plant Instrumentation
		ITN6B 15 B	Instruments- Principles & Applications
		ITN6B 15 C	Nano Technology
	Physics	PHY6B13(E1)	Computational Physics
		PHY6B13(E2)	Nano Science & Technology
		PHY6B13(E3)	Materials Science
	Applied Physics	APY6B14(E1)	OP-AMP and Digital Integrated Circuits
		APY6B14(E2)	Microprocessor and Microcomputer Systems
		APY6B14(E3)	Communication Systems
	Biotechnology	BTY6B17	Medical Biotechnology
	Genetics	GEN6B15(E1)	Environmental Genetics
		GEN6B12(E2)	Cancer Genetics
		GEN6B12(E3)	Medical Biotechnology
	Geography	GRY6B14(E)	Introduction to Disaster Management
	Mathematics	MAT6B13(E01)	Graph Theory
		MAT6B13(E02)	Linear Programming
		MAT6B13(E03)	C Programming for Mathematical Computing
		MAT6B13(E04)	Informatics and Mathematical Softwares
	Computer Science	BCS6B17 (01)	Computer Graphics
		BCS6B17 (02)	System Software
		BCS6B17 (03)	Microprocessor & Applications
	Electronics	ELE6B13 (A)	Principles of VLSI
		ELE6B13 (B)	Embedded System
		ELE6B13 (C)	Microwave Theory & Techniques
	Statistics	STS6E01	Probability Models & Risk Theory
		STS6E02	Stochastic Modeling
		STS6E03	Reliability Theory
	Microbiology	MBY6B18(E1)	Cell & Tissue Culture
		MBY6B18(E2)	Biosafety & Bioethics
		MBY6B18(E3)	Bioinstrumentation
	BCA	BCA6B18(E1)	Computer Graphics
		BCA6B18(E2)	Multimedia Systems
		BCA6B18(E3)	Software Testing and Quality Assurance
	Polymer Chemistry	PC6B02 (E1)	Polymer Processing and Technology
		PC6B02 (E2)	Polymer Blends and Composites
	Chemistry	CHE6B13(E1)	Industrial Chemistry
		CHE6B13(E2)	Polymer Chemistry
		CHE6B13(E3)	Medicinal & Environmental Chemistry
	Counselling Psychology	CPY6B05 (E01)	Abnormal Psychology
		CPY6B05 (E02)	Organizational Psychology
	Family & Community Science	FCS6B17(E1)	Extension Education and Communication
		FCS6B17(E2)	Entrepreneurship Management
		FCS6B17(E3)	Quantity Food Preparation Techniques

Tuesday 27 th March 2018	Geology	GLY6B24(E1)	Environmental Geology
		GLY6B24(E2)	Disaster Management
		GLY6B24(E3)	Geo Exploration
		GLY6B24(E4)	Geotechnical Engineering
	Botany	BOT6B13	Genetic Engineering
		BOT6B14	Advanced Angiosperm Systematics
		BOT6B15	Genetics and Crop Improvement
	Plant Science	PLA6B11	Biotechnology
		PLA6B12	Medicinal Plants
		PLA6B13	Forestry
	IT	BIT6B18(E1)	E Commerce
		BIT6B18(E2)	Multimedia Systems
		BIT6B18(E3)	Software Testing and Quality Assurance
	Zoology	ZOL6B15(E1)	Human Genetics
		ZOL6B15(E2)	Aquaculture, Animal Husbandry and Poultry Science
		ZOL6B15(E3)	Applied Entomology
	Aquaculture	AQC6B24(E1)	Fish Biochemistry and Nutrition
		AQCB24(E2)	Limnology & Oceanography
		AQCB24(E3)	Endocrinology and Reproductive Biology
	Environment & Water Management	EWM6B13(E)	Environmental Economics, Policies and Laws
	Industrial Chemistry	IC6B05(E1)	Medicinal Chemistry & Drug Development
		IC6B05(E2)	Introduction to Cheminformatics
	Costume & Fashion Designing	CFD6E 01	Fashion Design Collection/Textile Collection
	Food Technology	FTL6B15E	Food Engineering
	Home Science (Textiles & Fashion Technology)	HTF6 E01	Entrepreneurship Management
		HTF6 E02	Extension and Communication
		HTF6 E03	Quantity Food Preparation Techniques

Last date for uploading Internal Marks: 24-04-2018

Calicut University P.O
Dated: 24-02-2018.

Sd/-
CONTROLLER OF EXAMINATIONS