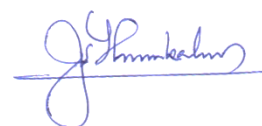


**REVISED TIME TABLE FOR THE END SEMESTER EXAMINATIONS MAY 2020**  
**UG SEMESTER: II (REGULAR - 2019 ADMISION)**  
**Examination Time: 10 am – 1.0 pm**

Exam Date	Course Code	TITLE
05-06-2020 Friday 10 am – 1.0 pm	19U2CRCOM5	Quantitative Techniques for Business Research
	19U2CRBBA4	Fundamentals of Marketing
	19U2CRBCA5	OOPS with C++
	19U2CCMAL2A	Kavitha
	19U2CCHIN2A	Translation, Correspondence,Essays and Applied Grammar
	19U2CCSAN2A	Communication Skills in Sanskrit
	19U2CCFRN2A	French Language And Communication Skills II
	19U2CCMAL2B	Gadhyavum Rachanayum, Novel
	19U2CCHIN2B	Poetry and Short Stories
	19U2CCFRN2B	Communicative skills in French - II
	19U2CRCAP4	Data Structures Using 'C'
	19U2CJAGD1	Planning for Animation
08-06-2020 (Monday.) 10 am – 1.0 pm	19U2CRCOM6	International Financial Reporting Standards
	19U2CRBBA5	Business Statistics
	19U2CRBCA6	Data structures using 'C'
	19U2CRECO2	Principles of Microeconomics
	19U2CRSOC2	Basic Concepts in Sociology
	19U2CRBOT2	Mycology, Lichenology and Plant Pathology
	19U2CRCHE2	Theoretical and Inorganic Chemistry II
	19U2CRMAT2	Advanced Calculus and Trigonometry (For Maths)
	19U2CRPHY02	Mechanics and Properties of Matter
	19U2CRZOO2	Animal Diversity Non-chordata - 2
	19U2CRENG02	Methodology of Humanities and Literature
	19U2CRCMT2	Analytic Geometry, Theory of Equations and Numerical methods (For BSc CA)
19U2PRAGD2	Raster Graphics for Designers	

<b>10-06-2020</b> <b>Wednesday</b> <b>10 am – 1.0 pm</b>	19U2CRCOM7	Corporate Regulations
	19U2CRBBA6	Cinema Studies
	19U2CPCMT2	Discrete Mathematics (For BCA)
	19U2CPHIS2	The Concise History of Modern India
	19U2CPCHE2	Basic Organic Chemistry (For Phy/ Bot/ Zoo.)
	19U2CPPHY04	Mechanics and Superconductivity (For Chem)
	19U2CRCST2 19U2CPCST2	Probability and statistics (For Maths & Computer Appl.)
	19U2CPENG02	English for Copy-editing 2
	19U2PRAGD3	Vector Graphics for Designers
<b>12-06-2020</b> <b>Friday</b> <b>10 am – 1.0 pm</b>	19U2CRCOM8	Business Communication and Management Information System
	19U2CPBBA2	Organisational Behaviour
	19U2CPZOO2	Animal Diversity Chordata (For Botany)
	19U2CPMAT2	Calculus – 2 and Numerical Analysis (For BSc Phy./Chem)
	19U2CPPHY03	Mechanics and Astrophysics (For Maths)
	19U2CPBOT2	Plant Physiology (For Zoology)
	19U2VCENG02	Computer Applications and DTP (Practical)
<b>15-06-2020</b> <b>Monday</b> <b>Online Exam</b> <b>10 am - 4.0 pm</b>	19U2ARENV	Environmental Studies (For BBA only) (Common for Regular / Supplementary)

Thevara  
28-05-2020



Controller of Examinations