



## OFFICE OF THE CONTROLLER OF EXAMINATIONS

**ST. ALBERT'S COLLEGE (AUTONOMOUS)**

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### TIME TABLE OF END SEMESTER SUPPLEMENTARY EXAMINATIONS, JANUARY 2023

#### UG B.A./B.Sc./B.Com./BBA/B.Voc. SEMESTER I [SUPPLEMENTARY 2018 ADMISSION/ 2017 MERCY CHANCE]

DATE & TIME	COURSE CODE	COURSE TITLE	COURSE DETAILS
<b>COMMON COURSE</b>			
<b>ENGLISH</b>			
16/01/2023 9:30 AM TO 12:30 PM	ENG1CCT0217	PEARLS FROM THE DEEP	<i>Common for all B.A/ B.Sc(Except for B.Com, BBA, B.Sc. Industrial Chemistry, Aquaculture, Industrial Fisheries &amp; Computer Science)</i>
16/01/2023 9:30 AM TO 12:30 PM	MAL1CLT0317	<b>MALAYALAM</b> - KADHAYUM KAVITHAYUM	<i>For all B.Com</i>
	HND1CLT0317	<b>HINDI</b> - PROSE AND MASS MEDIA	
	FRN1CLT0217	<b>FRENCH</b> - FRENCH FOR BUSINESS COMMUNICATION - I	
18/01/2023 9:30 AM TO 12:30 PM	MAL1CLT0117	<b>MALAYALAM</b> - KADHA SAHITHYAM	<i>Common for all B.A/B.Sc (Except for B.Sc Aquaculture, IF&amp;F, Computer Science &amp; BBA)</i>
	HND1CLT0117	<b>HINDI</b> - PROSE AND ONE ACT PLAYS	
	FRN1CLT0117	<b>FRENCH</b> - FRENCH LANGUAGE AND COMMUNICATIVE SKILLS - I	
	MAL1CLT0217	<b>MALAYALAM</b> - KADHA KAVITHA	<i>B.Sc. Industrial Chemistry(Model II)</i>
	HND1CLT0217	<b>HINDI</b> - POETRY AND ONE ACT PLAY	
	FRN1CLT0317	<b>FRENCH</b> - COMMUNICATION SKILLS IN FRENCH FOR SCIENCE - I	
<b>CORE COURSES</b>			
<b>B.A.ENGLISH</b>			
20/01/2023 9:30 AM TO 12:30 PM	ENG1CRT0117	METHODOLOGY OF LITERARY STUDIES	<i>Core(Common for BA English and BA English Literature, Communication and Journalism)</i>
24/01/2023 9:30 AM TO 12:30 PM	PLT1CMT0117	AN INTRODUCTION TO POLITICAL SCIENCE	<i>Complementary</i>
<b>B.A.ECONOMICS</b>			
20/01/2023 9:30 AM TO 12:30 PM	ECO1CRT0117	PERSPECTIVES AND METHODOLOGY OF ECONOMICS	<i>Core</i>
24/01/2023 9:30 AM TO 12:30 PM	HIS1CMT0117	SOCIAL FORMATIONS IN PRE-MODERN INDIA	<i>Complementary</i>
<b>B.Sc CHEMISTRY/ B.Sc INDUSTRIAL CHEMISTRY</b>			
20/01/2023 9:30 AM TO 12:30 PM	CHE1CRT0117	GENERAL AND ANALYTICAL CHEMISTRY	<i>Core(Common for Model I &amp; Model II)</i>
24/01/2023 9:30 AM TO 12:30 PM	PHY1CMT0117	PROPERTIES OF MATTER AND THERMODYNAMICS	<i>Complementary Physics for Model I</i>
24/01/2023 9:30 AM TO 12:30 PM	CHE1CMT0217	INDUSTRIAL ASPECTS OF INORGANIC AND ORGANIC CHEMISTRY	<i>Vocational Course for Model II</i>

<b>27/01/2023</b> <b>9:30 AM TO 12:30 PM</b>	MAT1CMT0117	PARTIAL DIFFERENTIATION, MATRICES, TRIGONOMETRY AND NUMERICAL METHODS	<i>Complementary Mathematics (Common for Chemistry Model I &amp; II and Physics)</i>
<b>B.Sc PHYSICS</b>			
<b>20/01/2023</b> <b>9:30 AM TO 12:30 PM</b>	PHY1CRT0117	METHODOLOGY AND PERSPECTIVES OF PHYSICS	<i>Core</i>
<b>24/01/2023</b> <b>9:30 AM TO 12:30 PM</b>	CHE1CMT0117	BASIC THEORETICAL AND ANALYTICAL CHEMISTRY	<i>Complementary Chemistry (Common for Physics, Botany &amp; Zoology)</i>
<b>27/01/2023</b> <b>9:30 AM TO 12:30 PM</b>	MAT1CMT0117	PARTIAL DIFFERENTIATION, MATRICES, TRIGONOMETRY AND NUMERICAL METHODS	<i>Complementary Mathematics (Common for Chemistry Model I &amp; II and Physics)</i>
<b>B.Sc MATHEMATICS</b>			
<b>20/01/2023</b> <b>9:30 AM TO 12:30 PM</b>	MAT1CRT0117	FOUNDATION OF MATHEMATICS	<i>Core</i>
<b>24/01/2023</b> <b>9:30 AM TO 12:30 PM</b>	PHY1CMT0217	PROPERTIES OF MATTER AND ERROR ANALYSIS	<i>Complementary Physics</i>
<b>27/01/2023</b> <b>9:30 AM TO 12:30 PM</b>	STA1CMT0117	DESCRIPTIVE STATISTICS	<i>Complementary Statistics</i>
<b>B.Sc AQUA CULTURE / B.Sc INDUSTRIAL FISHERIES (Self Financing)</b>			
<b>16/01/2023</b> <b>9:30 AM TO 12:30 PM</b>	AQU1CRT0117	BIOLOGY OF FISHES	<i>Core (Common for Aqua Culture and IF)</i>
<b>18/01/2023</b> <b>9:30 AM TO 12:30 PM</b>	AQU1CRT0217	PRINCIPLES AND METHODS IN AQUACULTURE	<i>Core (Common for Aqua Culture and IF)</i>
<b>20/01/2023</b> <b>9:30 AM TO 12:30 PM</b>	AQU1CRT0317	FRESH WATER AQUACULTURE	<i>Core (Common for Aqua Culture and IF)</i>
<b>24/01/2023</b> <b>9:30 AM TO 12:30 PM</b>	BCH1CMT0117	ELEMENTARY BIOCHEMISTRY	<i>Complementary Biochemistry (Common for Aqua Culture and IF)</i>
<b>27/01/2023</b> <b>9:30 AM TO 12:30 PM</b>	ZOO1CMT0117	NON CHORDATE DIVERSITY	<i>Complementary Zoology (Common for Aqua Culture, IF and Botany)</i>
<b>B.Sc BOTANY</b>			
<b>20/01/2023</b> <b>9:30 AM TO 12:30 PM</b>	BOT1CRT0117	METHODOLOGY OF SCIENCE AND AN INTRODUCTION TO BOTANY	<i>Core</i>
<b>24/01/2023</b> <b>9:30 AM TO 12:30 PM</b>	CHE1CMT0117	BASIC THEORETICAL AND ANALYTICAL CHEMISTRY	<i>Complementary Chemistry (Common for Physics, Botany &amp; Zoology)</i>
<b>27/01/2023</b> <b>9:30 AM TO 12:30 PM</b>	ZOO1CMT0117	NON CHORDATE DIVERSITY	<i>Complementary Zoology (Common for Aqua Culture, IF and Botany)</i>
<b>B.Sc ZOOLOGY</b>			
<b>20/01/2023</b> <b>9:30 AM TO 12:30 PM</b>	ZOO1CRT0117	GENERAL PERSPECTIVES IN SCIENCE AND PROTISTAN DIVERSITY	<i>Core</i>
<b>24/01/2023</b> <b>9:30 AM TO 12:30 PM</b>	CHE1CMT0117	BASIC THEORETICAL AND ANALYTICAL CHEMISTRY	<i>Complementary Chemistry (Common for Physics, Botany &amp; Zoology)</i>
<b>27/01/2023</b> <b>9:30 AM TO 12:30 PM</b>	BOT1CMT0117	BOTANY - CRYPTOGAMS, GYMNOSPERMS AND PLANT PATHOLOGY	<i>Complementary Botany</i>
<b>B.Sc COMPUTER SCIENCE</b>			
<b>17/01/2023</b> <b>9:30 AM TO 12:30 PM</b>	CSC1CRT0217	METHODOLOGY OF PROGRAMMING AND C LANGUAGE	<i>Core</i>
<b>19/01/2023</b> <b>9:30 AM TO 12:30 PM</b>	CSC1CMT0117	ELECTRONICS - FUNDAMENTALS OF DIGITAL SYSTEMS	<i>Complementary</i>
<b>23/01/2023</b> <b>9:30 AM TO 12:30 PM</b>	CSC1CMT0217	ELECTRONICS - COMPUTER FUNDAMENTALS AND BASICS OF PC HARDWARE	<i>Complementary</i>
<b>25/01/2023</b> <b>9:30 AM TO 12:30 PM</b>	MAT1CMT0217	MATHEMATICS - DISCRETE MATHEMATICS-I	<i>Complementary</i>
<b>B.Com TAXATION, COMPUTER APPLICATION (Regular and Self Financing)</b>			
<b>18/01/2023</b> <b>9:30 AM TO 12:30 PM</b>	COM1CRT0117	DIMENSIONS AND METHODOLOGY OF BUSINESS STUDIES	<i>Core (Common to all B.Com.)</i>
<b>20/01/2023</b> <b>9:30 AM TO 12:30 PM</b>	COM1CRT0217	FINANCIAL ACCOUNTING - I	<i>Core (Common to all B.Com.)</i>
<b>24/01/2023</b> <b>9:30 AM TO 12:30 PM</b>	COM1CRT0317	CORPORATE REGULATIONS AND ADMINISTRATION	<i>Core (Common to all B.Com.)</i>

<b>27/01/2023</b> <b>9:30 AM TO 12:30 PM</b>	COM1CMT0117	BANKING AND INSURANCE	<i>Complementary (Common to all B.Com.)</i>
<b>B.B.A (Self Financing)</b>			
<b>17/01/2023</b> <b>9:30 AM TO 12:30 PM</b>	BBA1CRT0117	PRINCIPLES AND METHODOLOGY OF MANAGEMENT	<i>Core</i>
<b>19/01/2023</b> <b>9:30 AM TO 12:30 PM</b>	BBA1CRT0217	BUSINESS ACCOUNTING	<i>Core</i>
<b>23/01/2023</b> <b>9:30 AM TO 12:30 PM</b>	BMA1CMT0117	FUNDAMENTALS OF BUSINESS MATHEMATICS	<i>Complementary</i>
<b>25/01/2023</b> <b>9:30 AM TO 12:30 PM</b>	BBA1CMT0217	FUNDAMENTALS OF BUSINESS STATISTICS	<i>Complementary</i>
<b>B.Voc LOGISTICS MANAGEMENT (Self Financing)</b>			
<b>17/01/2023</b> <b>9:30 AM TO 12:30 PM</b>	LMG1CRT0117	INTRODUCTION TO LOGISTICS MANAGEMENT	<i>Skill</i>
<b>19/01/2023</b> <b>9:30 AM TO 12:30 PM</b>	LMG1CRT0217	FUNDAMENTALS OF ACCOUNTING	<i>Skill</i>
<b>23/01/2023</b> <b>9:30 AM TO 12:30 PM</b>	LMG1CMT0117	BUSINESS MATHEMATICS	<i>Skill</i>
<b>25/01/2023</b> <b>9:30 AM TO 12:30 PM</b>	LMG1CMT0217	IT FOR BUSINESS	<i>General</i>
<b>B.Voc RENEWABLE ENERGY (Self Financing)</b>			
<b>17/01/2023</b> <b>9:30 AM TO 12:30 PM</b>	REG1CRT0117	RENEWABLE ENERGY I : FUNDAMENTALS OF SUSTAINABLE ENERGY & DEVELOPMENT	<i>Skill</i>
<b>19/01/2023</b> <b>9:30 AM TO 12:30 PM</b>	RPH1CMT0117	PHYSICS: 1 UNIT AND MEASUREMENTS, CIRCUIT THEORY AND ELECTRICAL FUNDAMENTALS	<i>Skill</i>
<b>23/01/2023</b> <b>9:30 AM TO 12:30 PM</b>	RCH1CMT0317	CHEMISTRY - I : THERMODYNAMICS AND ELECTROCHEMISTRY	<i>General</i>
<b>25/01/2023</b> <b>9:30 AM TO 12:30 PM</b>	RMA1CMT0217	MATHEMATICS - I	<i>General</i>
<b>COMMON COURSE</b>			
<b>ENGLISH</b>			
<b>01/02/2023</b> <b>9:30 AM TO 12:30 PM</b>	ENG1CCT0117	FINE TUNE YOUR ENGLISH	<i>Common for all B.A/B.Sc/B.Com/BBA/ and B.Voc. Renewable Energy and Logistics Management</i>



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