



OFFICE OF THE CONTROLLER OF EXAMINATIONS

ST. ALBERT'S COLLEGE (AUTONOMOUS)

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TIME TABLE OF END SEMESTER EXAMINATIONS, MARCH 2023

Time: 9:30 AM - 12: 30 PM

UG B.A./B.Sc./B.Com./BBA/BBM SEMESTER VI [REGULAR 2020 | SUPPLEMENTARY 2019 ADMISSION]

| DATE & TIME | COURSE CODE | COURSE TITLE | COURSE DETAILS |
|---------------------------------------------------------------------------------------------------|-------------|---------------------------------------------------|-------------------------------------------------------------------------------------------------------------|
| B A ECONOMICS | | | |
| 08-03-2023 | ECO6CRT0119 | QUANTITATIVE METHODS | Core |
| 10-03-2023 | ECO6CRT0219 | INTERNATIONAL ECONOMICS | Core |
| 14-03-2023 | ECO6CRT0319 | MONEY AND FINANCIAL MARKETS | Core |
| 16-03-2023 | ECO6CRT0419 | INDIAN ECONOMY | Core |
| 20-03-2023 | ECO6CBT0119 | BUSINESS ECONOMICS | Choice Based |
| Before 13-04-2023 | ECO6CPR0119 | PROJECT | Project |
| B A ENGLISH LANGUAGE AND LITERATURE B A ENGLISH LITERATURE, COMMUNICATION AND JOURNALISM | | | |
| 08-03-2023 | ENG6CRT0119 | POSTCOLONIAL LITERATURES | Core(Common for B A English Language and Literature & B A English Literature, Communication and Journalism) |
| 10-03-2023 | ENG6CRT0219 | WOMEN WRITING | Core(Common for B A English Language and Literature & B A English Literature, Communication and Journalism) |
| 14-03-2023 | ENG6CRT0319 | AMERICAN LITERATURE | Core(Common for B A English Language and Literature & B A English Literature, Communication and Journalism) |
| 16-03-2023 | ENG6CRT0419 | MODERN WORLD LITERATURE | Core(Common for B A English Language and Literature & B A English Literature, Communication and Journalism) |
| 20-03-2023 | ENG6CBT0119 | COMPARATIVE LITERATURE | Choice Based for Model I |
| Before 13-04-2023 | ENG6CPR0119 | PROJECT | Project for Model I |
| | TEN6OJT0119 | OJT IN MEDIA: AUDIO, VISUAL AND PRINT AND PROJECT | On Job Training for Model III |
| BBA | | | |
| 09-03-2023 | BBA6CRT0119 | STRATEGIC MANAGEMENT | Core |
| 13-03-2023 | BBA6CRT0219 | COMMUNICATION SKILLS AND PERSONALITY DEVELOPMENT | Core |
| 15-03-2023 | BBA6CRT0319 | HEALTH CARE MANAGEMENT | Optional Core |
| 17-03-2023 | BBA6CRT0419 | ADVERTISING AND SALESMANSHIP | Optional Core |
| Before 13-04-2023 | BBA6CPR0119 | MANAGEMENT PROJECT | Project |

| BBM | | | |
|-------------------------------------------|-------------|------------------------------------------------------------------------------------------------------|-------------------------------------|
| 09-03-2023 | BBM6CRT0119 | GROUP DYNAMICS & ORGANIZATIONAL CHANGE | Core |
| 13-03-2023 | BBM6CRT0219 | GOODS & SERVICE TAX | Core |
| 15-03-2023 | BBM6CRT0319 | ADVERTISEMENT & SALES MANAGEMENT | Core |
| 17-03-2023 | BBM6CRT0419 | PRODUCTION MANAGEMENT | Core |
| 21-03-2023 | BBM6CRT0519 | STRATEGIC MANAGEMENT | Core |
| Before 13-04-2023 | BBM6CPR0119 | MANAGEMENT PROJECT | Project |
| B.Sc AQUACULTURE | | | |
| 08-03-2023 | AQU6CRT0119 | AQUACULTURE MANAGEMENT | Core |
| 10-03-2023 | AQU6CRT0219 | AQUACULTURE ENGINEERING | Core |
| 14-03-2023 | AQU6CRT0319 | FISHERIES ECONOMICS AND EXTENSION | Core |
| 16-03-2023 | AQU6CBT0119 | AQUACULTURE AND MANAGEMNT OF ECOSYSTEM | Choice Based |
| Before 13-04-2023 | AQU6CRP0119 | FISH PROCESSING TECHNOLOGY AND QUALITY CONTROL | Core Practical |
| | AQU6CRP0219 | WATER AND SOIL QUALITY PARAMETER | Core Practical |
| | AQU6CTR0119 | STUDY TOUR | Field Work |
| | AQU6CPR0119 | PROJECT WORK | Project |
| B.Sc BOTANY | | | |
| 08-03-2023 | BOT6CRT0119 | GENETICS, PLANT BREEDING AND HORTICULTURE | Core |
| 10-03-2023 | BOT6CRT0219 | CELL AND MOLECULAR BIOLOGY | Core |
| 14-03-2023 | BOT6CRT0319 | ANGIOSPERM MORPHOLOGY, TAXONOMY AND ECONOMIC BOTANY | Core |
| 16-03-2023 | BOT6CRT0419 | BIOTECHNOLOGY AND BIOINFORMATICS | Core |
| 20-03-2023 | BOT6CBT0519 | AGRIBUSINESS | Choice Based |
| Before 13-04-2023 | BOT6CRP0119 | ANATOMY, REPRODUCTIVE BOTANY, MICROTECHNIQUE , GENETICS, PLANT BREEDING AND HORTICULTURE | Core Practical |
| | BOT6CRP0219 | PLANT PHYSIOLOGY, BIOCHEMISTRY, CELL AND MOLECULAR BIOLOGY | Core Practical |
| | BOT6CRP0319 | RESEARCH METHODOLOGY, BIOPHYSICS, BIOSTATISTICS, ANGIOSPERM MORPHOLOGY, TAXONOMY AND ECONOMIC BOTANY | Core Practical |
| | BOT6CRP0419 | ENVIRONMENTAL SCIENCE, HUMAN RIGHTS, BIOTECHNOLOGY AND BIOINFORMATICS | Core Practical |
| | BOT6CPR0119 | PROJECT | Project |
| B.Sc CHEMISTRY/ B.Sc INDUSTRIAL CHEMISTRY | | | |
| 08-03-2023 | CHE6CRT0119 | INORGANIC CHEMISTRY | Core(Common for Model I & Model II) |

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| 10-03-2023 | CHE6CRT0219 | ORGANIC CHEMISTRY - IV | Core(Common for Model I & Model II) |
| 14-03-2023 | CHE6CRT0319 | PHYSICAL CHEMISTRY - III | Core(Common for Model I & Model II) |
| 16-03-2023 | CHE6CRT0419 | PHYSICAL CHEMISTRY- IV | Core(Common for Model I & Model II) |
| 20-03-2023 | CHE6CBT0119 | POLYMER CHEMISTRY | Choice Based for Model I |
| | CHE6CBT0219 | NANOCHEMISTRY AND NANOTECHNOLOGY | Choice Based for Model II |
| Before 13-04-2023 | CHE6CRP0119 | QUALITATIVE INORGANIC ANALYSIS | Core Practical |
| | CHE6CRP0219 | ORGANIC PREPARATIONS & LABORATORY TECHNIQUES | Core Practical |
| | CHE6CRP0319 | PHYSICAL CHEMISTRY PRACTICALS | Core Practical |
| | CHE6CRP0419 | GRAVIMETRIC ANALYSIS | Core Practical |
| | CHE6CPR0119 | PROJECT, INDUSTRIAL VISIT AND COMPREHENSIVE VIVA-VOCE | Project |
| B.Sc COMPUTER SCIENCE | | | |
| 09-03-2023 | CSC6CRT0119 | COMPUTER GRAPHICS | Core |
| 13-03-2023 | CSC6CRT0219 | BIG DATA : ANALYTICS | Core |
| 15-03-2023 | CSC6CBT0119 | CLOUD COMPUTING | Choice Based |
| Before 13-04-2023 | CSC6CRP0119 | SEMINAR | Core Practical |
| | CSC6CPR0119 | SOFTWARE DEVELOPMENT LAB II (MAIN PROJECT) | Project |
| | CSC6CRV0119 | VIVA VOCE | Viva |
| B.Sc INDUSTRIAL FISHERIES | | | |
| 08-03-2023 | AQU6CRT0419 | FISHERIES MANAGEMENT | Core |
| 10-03-2023 | AQU6CRT0519 | FISH PROCESSING TECHNOLOGY AND QUALITY CONTROL | Core |
| 14-03-2023 | AQU6CRT0619 | FISHERY ECONOMICS AND MARKETING | Core |
| 16-03-2023 | AQU6CBT0219 | FISHERY BY PRODUCTS | Choice Based |
| Before 13-04-2023 | AQU6CRP0119 | FISH PROCESSING TECHNOLOGY AND QUALITY CONTROL (P) | Core Practical |
| | AQU6CRP0219 | WATER AND SOIL QUALITY PARAMETERS (P) | Core Practical |
| | AQU6CTR0119 | STUDY TOUR | Field Work |
| | AQU6CPR0119 | PROJECT | Project |
| B.Sc MATHEMATICS | | | |
| 08-03-2023 | MAT6CRT0119 | REAL ANALYSIS | Core |
| 10-03-2023 | MAT6CRT0219 | GRAPH THEORY AND METRIC SPACES | Core |

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| 14-03-2023 | MAT6CRT0319 | COMPLEX ANALYSIS | <i>Core</i> |
| 16-03-2023 | MAT6CRT0419 | LINEAR ALGEBRA AND CRYPTOGRAPHY | <i>Core</i> |
| 20-03-2023 | MAT6CBT0119 | OPERATIONS RESEARCH | <i>Choice Based</i> |
| Before 13-04-2023 | MAT6CPR0119 | PROJECT | <i>Project</i> |
| B.Sc. PHYSICS | | | |
| 08-03-2023 | PHY6CRT0119 | THERMAL AND STATISTICAL PHYSICS | <i>Core</i> |
| 10-03-2023 | PHY6CRT0219 | RELATIVITY AND SPECTROSCOPY | <i>Core</i> |
| 14-03-2023 | PHY6CRT0319 | NUCLEAR, PARTICLE PHYSICS AND ASTROPHYSICS | <i>Core</i> |
| 16-03-2023 | PHY6CRT0419 | SOLID STATE PHYSICS | <i>Core</i> |
| 20-03-2023 | PHY6CBT0119 | COMPUTATIONAL PHYSICS | <i>Choice Based</i> |
| Before 13-04-2023 | PHY6CRP0119 | ELECTRICITY, MAGNETISM AND LASER | <i>Core Practical</i> |
| | PHY6CRP0219 | DIGITAL ELECTRONICS | <i>Core Practical</i> |
| | PHY6CRP0319 | THERMAL PHYSICS, SPECTROSCOPY AND PYTHON PROGRAMMING | <i>Core Practical</i> |
| | PHY6CRP0419 | ACOUSTICS, PHOTONICS AND ADVANCED SEMICONDUCTOR PHYSICS | <i>Core Practical</i> |
| | PHY6CPR0119 | PROJECT AND INDUSTRIAL VISIT | <i>Project</i> |
| B.Sc. ZOOLOGY | | | |
| 08-03-2023 | ZOO6CRT0119 | DEVELOPMENTAL BIOLOGY | <i>Core</i> |
| 10-03-2023 | ZOO6CRT0219 | MICROBIOLOGY AND IMMUNOLOGY | <i>Core</i> |
| 14-03-2023 | ZOO6CRT0319 | MOLECULAR BIOLOGY, BIOTECHNOLOGY AND BIOINFORMATICS | <i>Core</i> |
| 16-03-2023 | ZOO6CRT0419 | OCCUPATIONAL ZOOLOGY | <i>Core</i> |
| 20-03-2023 | ZOO6CBT0119 | ELECTIVE COURSE: NUTRITION, HEALTH AND LIFESTYLE MANAGEMENT | <i>Choice Based</i> |
| Before 13-04-2023 | ZOO6CRP0119 | PRACTICAL-DEVELOPMENTAL BIOLOGY | <i>Core Practical</i> |
| | ZOO6CRP0219 | PRACTICAL-MICROBIOLOGY AND IMMUNOLOGY | <i>Core Practical</i> |
| | ZOO6CRP0319 | PRACTICAL-BIOTECHNOLOGY, BIOINFORMATICS AND MOLECULAR BIOLOGY | <i>Core Practical</i> |
| | ZOO6CRP0419 | PRACTICAL- OCCUPATIONAL ZOOLOGY | <i>Core Practical</i> |
| | ZOO6CPR0119 | PROJECT WORK | <i>Project</i> |
| B.Com. TAXATION(Regular & Self Financing)/ B.Com. COMPUTER APPLICATIONS/ B.Com. CO-OPERATION | | | |
| 08-03-2023 | COM6CRT0119 | COST ACCOUNTING - II | <i>Core(Common for all B.Com.)</i> |
| 10-03-2023 | COM6CRT0219 | BUSINESS RESEARCH | <i>Core(Common for all B.Com.)</i> |

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| 14-03-2023 | COM6CRT0319 | AUDITING AND ASSURANCE | <i>Core(Common for all B.Com.)</i> |
| 16-03-2023 | COM6CRT0419 | MANAGEMENT ACCOUNTING | <i>Core(Common for all B.Com.)</i> |
| 20-03-2023 | COM6CRT0519 | INCOME TAX -II | <i>Optional Core(Common for B.Com Taxation(Regular & Self Fiancing))</i> |
| | COM6CRT0619 | SOFTWARE FOR BUSINESS RESEARCH | <i>Optional Core for B.Com. Computer Applications</i> |
| | COM6CRT0719 | ACCOUNTING FOR CO-OPERATIVE SOCIETIES | <i>Optional Core for B.Com Co-operation</i> |
| Before 13-04-2023 | COM6CRP0119 | COMPUTERISED ACCOUNTING AND SOFTWARE FOR BUSINESS RESEARCH | <i>Core Practical for B.Com. Computer Applications</i> |
| | COM6CPR0119 | PROJECT AND VIVA | <i>Project(Common for all B.Com.)</i> |



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