

**OFFICE OF THE CONTROLLER OF EXAMINATIONS****ST. ALBERT'S COLLEGE (AUTONOMOUS)****ERNAKULAM, KOCHI - 682 018**

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**TIME TABLE OF END SEMESTER EXAMINATIONS, JUNE 2023****BA/B.Sc./B.Com/BBA/B Voc SEMESTER II [2016 (MERCY CHANCE) ADMISSION ]****TIME : 9. 30 am to 12. 30 pm (on all days)**

| DATE  | COURSE CODE            | COURSE TITLE   | COURSE DETAILS   |
|---|------------------------|--|--|
| <b>COMMON COURSES</b>                             |                        |  |  |
| 03/07/23  | ENG2CCT01              | CRITICAL THINKING, ACADEMIC WRITING & PRESENTATION   | Common for all B.A/B.Sc/B.Com/BBA/B.Voc  |
| 15/06/23  | ENG2CCT02              | MUSINGS ON VITAL ISSUES  | Common for all B.A/ B.Sc (Except for B.Com, BBA, B.Sc Ind.Chem. Aquaculture, IF&F, Computer Science & B.Voc) |
| 19/06/23  | MAL2CLT01<br>HND2CLT01 | <b>Malayalam:</b> KAVITHA<br><b>Hindi :</b> TRANSLATION, COMMUNICATION SKILLS AND APPLIED GRAMMAR            | Common for all B.A/B.Sc (Except for B.Sc Aquaculture, IF&F, Computer Science, BBA & B.Voc )                  |
|   | MAL2CLT02<br>HND2CLT02 | <b>Malayalam:</b> GADYAM, RECHANA<br><b>Hindi :</b> PROSE AND SHORT STORIES                                  | B.Sc Ind Chem (Model II)   |
|   | MAL2CLT03<br>HND2CLT03 | <b>Malayalam:</b> GADYAM RECHANAYUM<br>PRAYOGVUM<br><b>Hindi :</b> POETRY, COMMUNICATIVE HINDI & TRANSLATION | For all B.Com  |
| <b>CORE, COMPLEMENTARY AND VOCATIONAL COURSES</b> |                        |  |  |
| <b>B.A.ENGLISH</b>                                |                        |  |  |
| 22/06/23  | ENG2CRT01              | INTRODUCTION TO LANGUAGE AND LITERATURE  | Core   |
| 26/06/23  | PLT2CMT01              | POLITICS - GOVERNMENTAL MACHINERY AND PROCESSES  | Complementary Politics   |
| <b>B.A.ECONOMICS</b>                              |                        |  |  |
| 22/06/23  | EC02CRT01              | DEVELOPMENT AND ENVIRONMENTAL ECONOMICS  | Core   |
| 26/06/23  | HIS2CMT01              | TRANSITION TO THE CONTEMPORARY WORLD   | Complementary History  |
| <b>B.Sc CHEMISTRY/ B.Sc INDUSTRIAL CHEMISTRY</b>  |                        |  |  |
| 22/06/23  | CHE2CRT01              | THEORETICAL AND INORGANIC CHEMISTRY  | Core<br>(Common for Model I & model II)  |
| 26/06/23  | PHY2CMT01              | ELECTRIC AND MAGNETIC PHENOMENA,<br>THERMODYNAMICS, AND ELEMENTARY<br>SOLID STATE PHYSICS                    | Complementary Physics for Model I  |
|   | CHE2CMT02              | INDUSTRIAL ASPECTS OF PHYSICAL CHEMISTRY   | Complementary Chemistry for Model II   |
| <b>B.Sc PHYSICS</b>                               |                        |  |  |
| 22/06/23  | PHY2CRT01              | MECHANICS AND PROPERTIES OF MATTER   | Core   |
| 26/06/23  | CHE2CMT01              | BASIC ORGANIC CHEMISTRY  | Complementary Chemistry (Common for Physics, Botany & Zoology)   |
| 29/06/23  | MAT2CMT01              | INTEGRAL CALCULUS AND MATRICES   | Complementary Mathematics (Common for Chemistry Model I & II and Physics)                                    |
| <b>B.Sc MATHEMATICS</b>                           |                        |  |  |
| 22/06/23  | MAT2CRT01              | ANALYTIC GEOMETRY, TRIGONOMETRY AND MATRICES   | Core   |

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| 26/06/23   | PHY2CMT02 | ELECTRIC AND MAGNETIC PHENOMENA,<br>THERMODYNAMICS AND SPECIAL THEORY OF RELATIVITY | <i>Complementary Physics</i>  |
| 29/06/23   | STA2CMT01 | STATISTICS - THEORY OF RANDOM VARIABLES   | <i>Complementary Statistics</i>   |
| <b>B.Sc AQUA CULTURE / B.Sc INDUSTRIAL FISH &amp; FISHERIES (Self Financing)</b> |           |   |   |
| 15/06/23   | AQU2CRT01 | BRACKISH WATER AQUACULTURE AND MARICULTURE  | <i>Core (Common for Aqua Culture and IF &amp; F)</i>                          |
| 19/06/23   | AQU2CRT02 | HATCHERY TECHNOLOGY IN AQUATIC ORGANISMS  | <i>Core (Common for Aqua Culture and IF &amp; F)</i>                          |
| 22/06/23   | AQU2CRT03 | FISHING METHODS   | <i>Core (Common for Aqua Culture and IF &amp; F)</i>                          |
| 26/06/23   | BCH2CMT01 | ELEMENTARY BIOCHEMISTRY II  | <i>Complementary Biochemistry (Common for Aqua Culture and IF &amp; F)</i>    |
| 29/06/23   | ZOO2CMT01 | ANIMAL DIVERSITY-CHORDATA   | <i>Complementary Zoology (Common for Aqua Culture, IF &amp; F and Botany)</i> |
| <b>B.Sc BOTANY</b>   |           |   |   |
| 22/06/23   | BOT2CRT01 | GENERAL INFORMATICS AND METHODOLOGIES IN PLANT SCIENCES                             | <i>Core</i>   |
| 26/06/23   | CHE2CMT01 | BASIC ORGANIC CHEMISTRY   | <i>Complementary Chemistry (Common for Physics, Botany &amp; Zoology)</i>     |
| 29/06/23   | ZOO2CMT01 | ANIMAL DIVERSITY - CHORDATA   | <i>Complementary Zoology (Common for Aqua Culture, IF &amp; F and Botany)</i> |
| <b>B.Sc ZOOLOGY</b>  |           |   |   |
| 22/06/23   | ZOO2CRT01 | BIODIVERSITY AND MODERN SYSTEMATICS   | <i>Core</i>   |
| 26/06/23   | CHE2CMT01 | BASIC ORGANIC CHEMISTRY   | <i>Complementary Chemistry (Common for Physics, Botany &amp; Zoology)</i>     |
| 29/06/23   | BOT2CMT01 | PLANT PHYSIOLOGY  | <i>Complementary Botany</i>   |
| <b>B.Sc COMPUTER SCIENCE</b>   |           |   |   |
| 15/06/23   | CSC2CRT01 | DATA STRUCTURES   | <i>Core</i>   |
| 19/06/23   | CSC2CRT02 | OBJECT ORIENTED PROGRAMMING IN C  | <i>Core</i>   |
| 22/06/23   | CSC2CMT01 | PRINCIPLES OF ELECTRICAL COMMUNICATIONS   | <i>Core</i>   |
| 26/06/23   | MAT2CMT02 | MATHEMATICS-II  | <i>Core</i>   |
| <b>B.Com (Regular and Self Financing)</b>  |           |   |   |
| 15/06/23   | COM2CMT01 | BUSINESS COMMUNICATION AND MANAGEMENT INFORMATION SYSTEM                            | <i>Common Core (Common for all B.Com)</i>                                     |
| 22/06/23   | COM2CRT01 | QUANTITATIVE TECHNIQUES FOR BUSINESS RESEARCH                                       | <i>Core (Common for all B.Com)</i>  |
| 26/06/23   | COM2CRT02 | PRINCIPLES OF INSURANCE   | <i>Core (Common for all B.Com)</i>  |
| 29/06/23   | COM2CRT03 | CORPORATE REGULATIONS AND ADMINISTRATION  | <i>Core (Common for all B.Com)</i>  |
| <b>B.B.A (Self Financing)</b>  |           |   |   |
| 15/06/23   | BBA2CRT01 | BUSINESS ETHICS AND INDIAN SOCIAL SYSTEM  | <i>Core</i>   |
| 19/06/23   | BBA2CRT02 | INDIAN CONSTITUTION, SECULAR STATE AND SUSTAINABLE ENVIRONMENT                      | <i>Core</i>   |
| 22/06/23   | BBA2CMT01 | MATHEMATICS FOR MANAGEMENT  | <i>Complementary</i>  |
| 26/06/23   | BBA2CMT02 | STATISTICS FOR RESEARCH   | <i>Complementary</i>  |
| 29/06/23   | BBA2CRT03 | PRINCIPLES OF MANAGEMENT  | <i>Core</i>   |

| <b>B.Voc Logistics Management</b> |           |  |                          |
|-----------------------------------|-----------|--|--------------------------|
| <b>20/06/23</b>                   | LMG2CRT01 | DOMESTIC LOGISTICS MANAGEMENT  | <i>Skill Component</i>   |
| <b>23/06/23</b>                   | LMG2CRT02 | WAREHOUSE MANAGEMENT   | <i>Skill Component</i>   |
| <b>27/06/23</b>                   | LMG2CMT01 | PRINCIPLES OF MANAGEMENT   | <i>General Component</i> |
| <b>B.Voc Renewable Energy</b>     |           |  |                          |
| <b>20/06/23</b>                   | REG2CRT01 | RENEWABLE ENERGY II-PHYSICO-CHEMICAL PROCESSES FOR WATER AND WASTE WATER TREATMENT | <i>Skill Component</i>   |
| <b>23/06/23</b>                   | REG2CRT02 | RENEWABLE ENERGY-III: PHOTOVOLTAIC MODULE INSTALLATION                             | <i>Skill Component</i>   |
| <b>27/06/23</b>                   | RPH2CMT01 | PHYSICS-II : BASIC ELECTRONICS   | <i>General Component</i> |
| <b>30/06/23</b>                   | RMA2CMT01 | MATHEMATICS-II   | <i>General Component</i> |



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