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MAHATMA GANDHI UNIVERSITY, KERALA

No.EA I/2/101/ CBCSS Dated: 21.05.2026

**NOTIFICATION**

**TIME TABLE FOR THE I SEMESTER CBCSS (2013 to 2016 Admissions Mercy Chance) and I SEMESTER B.Sc. CYBER FORENSIC (2018 Admission Reappearance/ 2014 to 2017 Admission Mercy Chance) Undergraduate Examinations, March 2026**

**Ref: No. EA I/2/101/CBCSS Dated 05.03.2026**

**(Time: 01.30 pm to 04.30 pm on all days except on Friday; On Friday: 02.00 pm to 05.00 pm)**

| Day & Date | Subject |
|---|---|
| **COMMON COURSES** | |
| Wednesday 17.06.2026 | **English (Common Course)** |
| | Communication Skills in English *(Common for all UG Programmes under CBCSS Except B. A. English (3 Main))* |
| Friday 19.06.2026 | Reading Literature in English *(Common for all Model I B.A.& B.Sc. Programmes under CBCSS & B. A. English - Literature &Communication Studies (Double Main))* |
| Monday 22.06.2026 | **Additional Language (For Model I & Model II Programmes)** |
| | Malayalam - Katha, Kavitha, Nadakam *(For Model II B.A.)* |
| | Hindi - Prose and Applied Hindi *(For Model I B.Com.)* |
| | Hindi - Prose and Communicative Hindi *(For Model II B.Com.)* |
| | French - French for Business Communication *(For Model I B.Com.)* |
| **CORE, COMPLEMENTARY & VOCATIONAL COURSES** | |
| **MODEL I PROGRAMMES** | |
| | **B. A. ECONOMICS** |
| Wednesday 24.06.2026 | Methodology of Social Sciences with Special Reference to Economics |
| Monday 29.06.2026 | Complementary Course - Mathematics - Graphing Functions, Equations and Linear Algebra. |

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| | |
|---|---|
| | **FACULTY OF SCIENCE** |
| | **B. Sc. BOTANY** |
| Monday<br>29.06.2026 | Complementary Course- Biochemistry - Elementary Biochemistry<br>*(Common for all Programmes having Biochemistry as Complementary Course)* |
| | **B. Sc. CHEMISTRY** |
| Wednesday<br>24.06.2026 | Methodology of Chemistry as a Discipline of Science |
| Monday<br>29.06.2026 | Complementary Course 1. -Physics - Properties of Matter, Mechanics and Particle Physics<br>*(Common for B.Sc. Chemistry and Geology )* |
| Wednesday<br>01.07.2026 | Complementary Course 2. - Mathematics - Differential Calculus and Trigonometry<br>*(Common for B.Sc. Chemistry, Physics, Petrochemicals and Geology)* |
| | **B.Sc. GEOLOGY** |
| Wednesday<br>01.07.2026 | Complementary Course - Mathematics - Differential Calculus and Trigonometry<br>*(Common for Physics, Chemistry, Petrochemicals and Geology)* |
| | **B. Sc. PHYSICS** |
| Wednesday<br>01.07.2026 | Complementary Course - Mathematics - Differential Calculus and Trigonometry<br>*(Common for Physics, Chemistry, Petrochemicals and Geology)* |
| | **B. Sc. ZOOLOGY** |
| Monday<br>29.06.2026 | Complementary Course - Biochemistry - Elementary Biochemistry<br>*(Common for all Programmes having Biochemistry as Complementary Course)* |
| Wednesday<br>01.07.2026 | Complementary Course - Botany - Cryptogams, Gymnosperms and Plant Pathology |
| | **B.Com** |
| Wednesday<br>24.06.2026 | Core I - Business Statistics |
| Monday<br>29.06.2026 | Core II - Modern Banking |
| Wednesday<br>01.07.2026 | Core III - Business Regulatory Frame Work |
| Monday<br>06.07.2026 | Common Core I - Perspectives and Methodology of Business Studies |
| | **MODEL II PROGRAMMES** |
| | **B. A. ECONOMICS** |
| Wednesday | Methodology of Social Sciences with Special Reference to Economics |

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|---|---|
| 24.06.2026 | *(Common with model I)* |
| Monday<br>29.06.2026 | Principles of Micro Economics |
| | **B. Sc. BOTANY** |
| Monday<br>29.06.2026 | Complementary Course- Biochemistry - Elementary Biochemistry<br>*(Common for all Programmes having Biochemistry as Complementary Course)* |
| | **B. Sc. CHEMISTRY** |
| Wednesday<br>24.06.2026 | Methodology of Chemistry as a Discipline of Science (*Common with Model I)* |
| Wednesday<br>01.07.2026 | Complementary Course-<br>Mathematics - Differential Calculus and Trigonometry<br>*(Common with Model I B.Sc. Chemistry)* |
| | **B. Sc. PHYSICS** |
| Wednesday<br>01.07.2026 | Complementary Course - Mathematics - Differential Calculus and Trigonometry<br>*(Common with Model I B.Sc. Physics)* |
| | **B. Sc. ZOOLOGY** |
| Monday<br>29.06.2026 | Complementary Course -<br>Biochemistry - Elementary Biochemistry<br>*(Common for all Programmes having Biochemistry as Complementary Course)* |
| | **B.Com** |
| Wednesday<br>24.06.2026 | Core I - Business Statistics<br>(*Common for all B.Com Degree Programmes)* |
| Monday<br>29.06.2026 | Core II - Modern Banking (*Common for all B.Com Degree Programmes)* |
| Wednesday<br>01.07.2026 | Core III - Business Regulatory Frame Work<br>*(Common for all B.Com Degree Programmes)* |
| Monday<br>06.07.2026 | Common Core I - Perspectives and Methodology of Business Studies<br>*(Common for all B.Com Degree Programmes)* |
| | **PROGRAMMES OTHER THAN MODEL I AND MODEL II** |
| | **B. A. MULTIMEDIA / B. A. ANIMATION AND GRAPHIC DESIGN** |
| Monday<br>29.06.2026 | Art and Visual Perception I |
| Wednesday<br>01.07.2026 | Computer Fundamentals |
| | **B.Sc. BIOTECHNOLOGY** |
| Wednesday | Core I - Basic Life Science |

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| | |
|---|---|
| 24.06.2026 | Core I - Basic Life Science |
| Monday<br>29.06.2026 | Complementary Course - Bio Chemistry - Elementary Biochemistry<br>*(Common for all Programmes having Biochemistry as Complementary subject)* |
| Wednesday<br>01.07.2026 | Complementary Course -Microbiology - Fundamentals of Microbiology I |
| Monday<br>06.07.2026 | Core II - Elementary Chemistry |
| | **B. Sc. PHYSICS - ELECTRONIC EQUIPMENT MAINTENANCE** |
| Wednesday<br>01.07.2026 | Complementary Course - Mathematics - Differential Calculus and Trigonometry<br>*(Common with B.Sc. Chemistry, Physics, Petrochemicals and Geology)* |
| | **B. Sc. COMPUTER SCIENCE** |
| Monday<br>29.06.2026 | Complementary Course - Mathematics - Vector Analysis, Differential Equation, Fourier Series and Integral Transform<br>*(Common for B. Sc. Electronics & Computer Science)* |
| Wednesday<br>01.07.2026 | Core Course - Methodology of Programming and Programming in C<br>*(Common for B.Sc. Computer Science and B.C.A.)* |
| | **B. C. A.** |
| Monday<br>29.06.2026 | Complementary Course - Mathematics-Matrices, Calculus and Laplace Transforms<br>*(Only for B.C.A.)* |
| Wednesday<br>01.07.2026 | Core Course - Methodology of Programming and Programming in C<br>*(Common for B.Sc. Computer Science and B.C.A.)* |
| | **B. Sc. ELECTRONICS** |
| Monday<br>29.06.2026 | Complementary Course - Mathematics -Vector Analysis, Differential Equation, Fourier Series and Integral Transform<br>*(Common for B. Sc. Electronics & Computer Science)* |
| Monday<br>06.07.2026 | Digital Electronics<br>*(Common for B.Sc. Electronics and B.Sc. Computer Maintenance and Electronics)* |
| | **B. Sc. COMPUTER MAINTENANCE AND ELECTRONICS** |
| Wednesday<br>01.07.2026 | Complementary Course - Mathematics - Differential Calculus and Trigonometry<br>*(Common for Physics, Chemistry, Petrochemicals and Geology)* |
| Monday<br>06.07.2026 | Core: Digital Electronics<br>*(Common for B.Sc. Electronics and B.Sc. Computer Maintenance and Electronics)* |
| | **B.Sc. I.T** |
| Wednesday<br>24.06.2026 | Introduction to Programming in C |

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|---|---|
| Wednesday<br>01.07.2026 | Complementary Course - Mathematics *( Only for B.Sc. IT)* |
| | **B. B. A.** |
| Wednesday<br>01.07.2026 | Fundamentals of Business Mathematics |
| Monday<br>06.07.2026 | Fundamentals of Business Statistics |
| | **B.Com (U G C Sponsored Programmes)** |
| Wednesday<br>24.06.2026 | Core I – Business Statistics (Common for all B.Com Degree Programmes) |
| Monday<br>29.06.2026 | Core II - Modern Banking *( Common for all B.Com Degree Programmes)* |
| Wednesday<br>01.07.2026 | Core III - Business Regulatory Frame Work<br>*(Common for all B.Com Degree Programmes)* |
| Monday<br>06.07.2026 | Common Core I - Perspectives and Methodology of Business Studies<br>*(Common for all B.Com Degree Programmes)* |

**Dr. SREEJIT C M**
CONTROLLER OF EXAMINATIONS

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The document is digitally approved. Hence signature is not needed.