



**MAHATMA GANDHI UNIVERSITY, KERALA**

No.EA I/2/101/ CBCSS

Dated: 23.01.2026

**NOTIFICATION**

**IV SEMESTER CBCSS (2014, 2015 & 2016 Admissions Mercy Chance /2013 Admission Last & Final Special Mercy Chance) & IV SEMESTER CBCSS B.Sc. CYBER FORENSIC (2018 Admission Reappearance/ 2014 to 2017 Admission Mercy Chance) UNDERGRADUATE EXAMINATIONS, AUGUST 2025.**

**Ref: Notification No. EAI/1/101/2025/CBCSS(A) Dated 01.08.2025**

**TIMETABLE**

(Time : 01.30 pm to 04.30 pm on all days, except on Fridays. On Fridays : 02.00 pm to 05.00 pm)

| Day & Date   | Subject   |
|--|---|
| <b><u>COMMON COURSES</u></b>                               |   |
|  | <b><u>English</u></b>   |
| Wednesday<br>18.02.2026                                    | 1. Evolution of the Philosophy of Science: Literary Perspectives [For Model I B.A., B.Sc. & Model II B.A., B.Sc. & B.Com., and Model III BA English Literature and Communication Studies (Two Main) ] |
| Friday<br>20.02.2026                                       | <b><u>Additional Language (For Model I B.A. &amp; B.Sc.)</u></b><br>Hindi - Culture and Civilization of India   |
| <b><u>CORE, COMPLEMENTARY &amp; VOCATIONAL COURSES</u></b> |   |
| <b><u>MODEL I PROGRAMMES</u></b>                           |   |
|  | <b><u>B.A ENGLISH</u></b>   |
| Monday<br>23.02.2026                                       | Core Course - Reading Poetry  |
| Friday<br>27.02.2026                                       | Complementary Course - Evolution of Literary Movements: The Cross Currents of Change  |
|  | <b><u>B. A. ECONOMICS</u></b>   |
| Monday<br>23.02.2026                                       | Core Course - Micro Economic Analysis   |
| Friday<br>27.02.2026                                       | Complementary Course -<br>Mathematics - 1. Calculus- Exponential & Logarithmic Functions  |
|  | <b><u>B. A. POLITICAL SCIENCE</u></b>   |
| Monday<br>23.02.2026                                       | Core Course - Political Thought   |
|  | <b><u>B.A Kadhakali - Maddalam</u></b>  |
| Monday<br>23.02.2026                                       | Core Course - Comparison with Maddalm and Other Kerala Thala Vadyas   |

**FACULTY OF SCIENCE**

|                         |   |
|-------------------------|---|
|                         | <b><u>B. Sc. BOTANY</u></b>   |
| Monday<br>23.02.2026    | Core Course – Anatomy and Reproductive Botany of Angiosperms  |
| Friday<br>27.02.2026    | Complementary Course - Advanced Bio- Organic Chemistry ( <i>For Students who have Opted Biological Sciences and Family and Community Science as Main</i> )  |
|                         | <b><u>B. Sc. CHEMISTRY</u></b>  |
| Monday<br>23.02.2026    | Core Course - Basic Organic Chemistry -I  |
| Friday<br>27.02.2026    | Complementary Course - Physics - Physical Optics, Laser Physics and Super Conductivity ( <i>Common for B.Sc. Chemistry and Geology</i> )  |
| Monday<br>02.03.2026    | Complementary Course – Mathematics – Fourier Series, Differential Equations, Numerical Analysis & Abstract Algebra  |
|                         | <b><u>B. Sc. FAMILY AND COMMUNITY SCIENCE</u></b>   |
| Friday<br>27.02.2026    | Complementary Course -Chemistry- Advanced Bio- Organic Chemistry ( <i>For Students who have Opted Biological Sciences and Family and Community Science as Main</i> )  |
|                         | <b><u>B.Sc. GEOLOGY</u></b>   |
| Friday<br>27.02.2026    | Complementary Course - Physics - Physical Optics, Laser Physics and Super Conductivity ( <i>Common for B.Sc. Chemistry and Geology</i> )<br><br>OR<br><br>Chemistry - Advanced Physical Chemistry -II<br><br>( <i>For all Students who have opted Physical Sciences &amp; Geology as Main</i> )                   |
| Monday<br>02.03.2026    | Complementary Course – Mathematics – Fourier Series, Differential Equations, Numerical Analysis & Abstract Algebra  |
|                         | <b><u>B.Sc. MATHEMATICS</u></b>   |
| Friday<br>27.02.2026    | Complementary Course - Statistics - Statistical Inference<br>( <i>Common for B.Sc. Mathematics, B.Sc. Physics &amp; B.Sc. Computer Applications</i> )   |
| Monday<br>02.03.2026    | Complementary Course - Physics- Physical Optics, Laser Physics and Astrophysics<br>( <i>Common for B.Sc. Mathematics Model I &amp; B.Sc. Statistics Model I</i> )   |
| Wednesday<br>04.03.2026 | Complementary Course - Computer Science - Visual Programming Techniques ( <i>Common for B.Sc. Mathematics Model I, B.Sc. Statistics, B.Sc. Industrial Microbiology and Zoology &amp; B. Sc. Petrochemicals</i> )  |
|                         | <b><u>B. Sc. PHYSICS</u></b>  |
| Monday<br>23.02.2026    | Core Course – Electricity and Electro Dynamics  |
| Friday<br>27.02.2026    | Complementary Course -1. Statistics- Statistical Inference<br>( <i>Common for B.Sc. Mathematics, Physics &amp; Computer Applications (Three Main)</i> )<br><br>OR<br><br>2. Chemistry - Advanced Physical Chemistry -II<br><br>( <i>For all Students who have opted Physical Sciences &amp; Geology as Main</i> ) |
|                         | <b><u>B. Sc. STATISTICS</u></b>   |
| Monday<br>02.03.2026    | Complementary Course (Optional) - Physics - Physical Optics, Laser Physics and Astrophysics<br>( <i>Common for B.Sc. Mathematics &amp; Statistics (Model I)</i> )   |
| Wednesday<br>04.03.2026 | Complementary Course (Optional) - Computer Science – Visual Programming Techniques ( <i>Common for B.Sc. Mathematics Model I, B.Sc. Statistics, B.Sc. Industrial Microbiology &amp; Zoology &amp; B. Sc. Petrochemicals</i> )   |

|                         |  |
|-------------------------|--|
|                         | <b><u>B. Sc. ZOOLOGY</u></b>   |
| Monday<br>23.02.2026    | Core Course - Animal Diversity – Chordata  |
| Friday<br>27.02.2026    | Complementary Course – 1. Advanced Bio-Organic Chemistry <i>(For Students who have Opted Biological Sciences and Family and Community Science as Main)</i><br>OR<br>2. Complementary Course - Bio Chemistry - Metabolism - II<br><i>(Common for all Programmes having Biochemistry as Complementary Subject)</i>   |
| Monday<br>02.03.2026    | Complementary Course -Botany - Anatomy and Applied Botany  |
|                         | <b><u>B.Com</u></b>  |
| Friday<br>20.02.2026    | Core Course -10 Capital Market   |
| Monday<br>23.02.2026    | Core Course- 11 Corporate Accounting   |
| Wednesday<br>25.02.2026 | Common Core Course- 4 Entrepreneurship Development and Project Management  |
| Friday<br>27.02.2026    | 1. Information Technology for Office (Common for optional Stream Computer Applications of Model-I & Model-II B.Com. , U.G.C. Sponsored B.Com Computer Applications, U.G.C. Sponsored B.Com (OM&SP))<br><br>2. Value Added Tax –Concepts and Practices – (Common for Optional Stream Finance and Taxation of Model-I & Model –II B.Com. and U.G.C. Sponsored B.Com Taxation) [2013-2015 Admissions]<br><br>3. Goods and Service Tax (Common for Optional Stream Finance and Taxation of Model I & Model II B.Com and U.G.C. Sponsored B.Com Taxation) [2016 Admission only]<br><br>4. Service Marketing (For Optional Stream Marketing of Model-I & Model-II B.Com) |
|                         | <b><u>B.Sc. Psychology</u></b>   |
| Friday<br>27.02.2026    | Complementary Course – Statistical Tools   |
| <b><u>MODEL II</u></b>  |  |
|                         | <b><u>B.A ENGLISH (VOCATIONAL)</u></b>   |
|                         | <b>1. ADMINISTRATIVE ASSISTANT</b>   |
| Monday<br>23.02.2026    | Core Course – Reading Poetry (Common with Model I B.A English)   |
| Friday<br>27.02.2026    | Complementary Course - Evolution of Literary Movements: The Cross Currents of Change <i>(Common with Model I B.A. English)</i>   |
|                         | <b>2. COPY EDITOR</b>  |
| Monday<br>23.02.2026    | Core Course - Reading Poetry <i>(Common with Model 1 B.A English)</i>  |
| Friday<br>27.02.2026    | Complementary Course- Evolution of Literary Movements: The Cross Currents of Change <i>(Common with Model I B.A. English)</i>  |
|                         |  |

|                         |  |
|-------------------------|--|
|                         | <b>3. JOURNALISM</b>   |
| Monday<br>23.02.2026    | Core Course- Reading Poetry ( <i>Common with Model I B.A. English</i> )  |
|                         | <b>4. TEACHER OF ENGLISH IN LOWER CLASSES</b>  |
| Monday<br>23.02.2026    | Core Course - Reading Poetry ( <i>Common with Model I B.A. English</i> )   |
| Friday<br>27.02.2026    | Complementary Course - Evolution of Literary Movements: The Cross Currents of Change ( <i>Common with Model I B.A. English</i> )   |
|                         | <b>5. TUTOR IN CONVERSATIONAL ENGLISH</b>  |
| Monday<br>23.02.2026    | Core Course - Reading Poetry ( <i>Common with Model I B.A. English</i> )   |
| Friday<br>27.02.2026    | Complementary Course - Evolution of Literary Movements: The Cross Currents of Change ( <i>Common with Model I B.A. English</i> )   |
|                         | <b>6. ACTIVE ENGLISH/CAREERS AND COMMUNICATION SKILLS</b>  |
| Monday<br>23.02.2026    | Core Course - Reading Poetry ( <i>Common with Model I B.A. English</i> )   |
| Friday<br>27.02.2026    | Complementary Course - Evolution of Literary Movements: The Cross Currents of Change( <i>Common with Model I B.A. English</i> )  |
|                         | <b><u>B. A. POLITICAL SCIENCE</u></b>  |
| Monday<br>23.02.2026    | Core Course - Political Thought<br>( <i>Common with B.A Political Science Model I</i> )  |
|                         | <b><u>B.Sc. BOTANY</u></b>   |
| Monday<br>23.02.2026    | Core Course – Anatomy and Reproductive Botany of Angiosperms<br>( <i>Common with model I B. Sc. Botany</i> )   |
| Friday<br>27.02.2026    | Complementary Course – Advanced Bio- Organic Chemistry ( <i>For Students who have Opted Biological Sciences and Family &amp; Community Science as main</i> )                                       |
| Wednesday<br>04.03.2026 | <b>Vocational Course</b><br>Food Fermentations, Food Infection and Food Borne Diseases<br>( <i>For vocational subject Food Microbiology</i> )  |
|                         | <b><u>B.Sc. CHEMISTRY</u></b>  |
| Monday<br>23.02.2026    | Core Course - Basic Organic Chemistry -I<br>( <i>Common for B.Sc. Chemistry Model I, B. Sc. Chemistry Model II, B.Sc. Petrochemicals &amp; B.Sc. Chemistry- Environment and Water Management</i> ) |
| Monday<br>02.03.2026    | Complementary Course – Mathematics – Fourier Series, Differential Equations, Numerical Analysis & Abstract Algebra<br>( <i>Common for Physics, Chemistry, Petrochemicals and Geology</i> )         |
|                         | <b><u>B.Sc. PHYSICS</u></b>  |
| Monday<br>23.02.2026    | Core Course – Electricity and Electrodynamics ( <i>Common with Model I B. Sc. Physics</i> )  |
| Monday<br>02.03.2026    | Complementary Course - Mathematics – Fourier Series, Differential Equations, Numerical Analysis & Abstract Algebra<br>( <i>Common for Physics, Chemistry, Petrochemicals and Geology</i> )         |
|                         | <b><u>B.Sc. ZOOLOGY</u></b>  |
| Monday<br>23.02.2026    | Core Course - Animal Diversity – Chordata ( <i>Common with Model I B. Sc. Zoology</i> )  |

|  |   |
|--|---|
| Friday<br>27.02.2026                                     | 1. Complementary Course - Advanced Bio- Organic Chemistry<br>(For Students who have opted Biological Sciences and Family and Community Science as main)   |
|  | <b><u>B.Com.</u></b>  |
| Friday<br>20.02.2026                                     | Core Course -10 Capital Market(Common with Model- I B.Com)  |
| Monday<br>23.02.2026                                     | Core Course -11 Corporate Accounting (Common with Model- I B.Com.)  |
| Wednesday<br>25.02.2026                                  | Common Core Course -4 Entrepreneurship Development and Project Management(Common with Model- I B.Com)   |
| Friday<br>27.02.2026                                     | 1. Information Technology for Office(Common for optional Stream Computer Applications of Model-I & Model-II B.Com. , U.G.C. Sponsored B.Com Computer Applications, U.G.C. Sponsored B.Com (OM&SP))<br><br>2. Value Added Tax -Concepts and Practices ( Common for Optional Stream Finance and Taxation of Model-I & Model -II B.Com. and U.G.C. Sponsored B.Com Taxation) [2013-2015 Admissions]<br><br>3. Goods and Service Tax (Common for Optional Stream Finance and Taxation of Model I & Model II B.Com and U.G.C. Sponsored B.Com Taxation) [2016 Admission only]<br><br>4. Service Marketing (for Optional Stream Marketing of Model I & Model II B.Com.) |
| Monday<br>02.03.2026                                     | Core Course - 12 Financial Services<br>(Common with Model- I B.Com)   |
| <b><u>PROGRAMMES OTHER THAN MODEL I AND MODEL II</u></b> |   |
|  | <b><u>B.A. English - Literature and Communication Studies (Two Main)</u></b>  |
| Wednesday<br>18.02.2026                                  | Core Course - Evolution of the Philosophy of Science: Literary Perspectives<br>(Common with Common Course English)  |
| Monday<br>23.02.2026                                     | Core Course - Reading Poetry (Common with Model 1 B.A English)  |
| Friday<br>27.02.2026                                     | Complementary Course - Evolution of Literary Movements: The Cross Currents of Change (Common with Model 1 B.A English)  |
|  | <b><u>B.A. English - Literature , Communication and Journalism ( Triple Main)</u></b>   |
| Monday<br>23.02.2026                                     | Core Course - Reading Poetry (Common with Model 1 B.A English)  |
| Friday<br>27.02.2026                                     | Core Course – Radio and T.V Journalism  |
|  | <b><u>B.Sc. Clinical Nutrition and Dietetics</u></b>  |
| Friday<br>27.02.2026                                     | Complementary Course - Chemistry - Advanced Bio-Organic Chemistry (For Students who have opted Biological Sciences and Family and Community Science as Main)  |
|  | <b><u>B.Sc. Food Science and Quality Control</u></b>  |
| Friday<br>27.02.2026                                     | Complementary Course - Chemistry - Advanced Bio-Organic Chemistry<br>(For Students who have Opted Biological Sciences and Family and Community Science as Main)   |
| Monday<br>02.03.2026                                     | Complementary Course – Mathematics – Fourier Series, Differential Equations, Numerical Analysis & Abstract Algebra<br>(Common for Physics, Chemistry, Petrochemicals and Geology)   |

|                         |  |
|-------------------------|--|
|                         | <b><u>B.Sc. Industrial Microbiology &amp; Zoology</u></b>  |
| Monday<br>23.02.2026    | Core Course - Animal Diversity – Chordata ( <i>Common with Model I B.Sc. Zoology</i> )   |
| Wednesday<br>04.03.2026 | Complementary Course - Computer Science - Visual Programming Techniques ( <i>Common for B.Sc. Mathematics Model I, B.Sc. Statistics, B.Sc. Industrial Microbiology and Zoology &amp; B. Sc. Petrochemicals</i> ) |
|                         | <b><u>B.Sc. Geology and Water Management</u></b>   |
| Monday<br>02.03.2026    | Complementary Course – Mathematics – Fourier Series, Differential Equations, Numerical Analysis & Abstract Algebra<br>( <i>Common for Physics, Chemistry, Petrochemicals and Geology</i> )                       |
|                         | <b><u>B.Sc. Petrochemicals</u></b>   |
| Monday<br>23.02.2026    | Core Course - Basic Organic Chemistry -I<br>( <i>Common for B.Sc. Chemistry Model I, B. Sc. Chemistry Model II, B.Sc. Petrochemicals &amp; B.Sc. Chemistry- Environment and Water Management</i> )               |
| Monday<br>02.03.2026    | Complementary Course – Mathematics – Fourier Series, Differential Equations, Numerical Analysis & Abstract Algebra<br>( <i>Common for Physics, Chemistry, Petrochemicals and Geology</i> )                       |
| Wednesday<br>04.03.2026 | Complementary Course - Computer Science - Visual Programming Techniques ( <i>Common for B.Sc. Mathematics Model I, B.Sc. Statistics, B.Sc. Industrial Microbiology and Zoology &amp; B. Sc. Petrochemicals</i> ) |
|                         | <b><u>B.Sc. Chemistry - Environment and Water Management</u></b>   |
| Monday<br>23.02.2026    | Core Course - Basic Organic Chemistry -I<br>( <i>Common for B.Sc. Chemistry Model I, B. Sc. Chemistry Model II, B.Sc. Petrochemicals &amp; B.Sc. Chemistry- Environment and Water Management</i> )               |
| Friday<br>27.02.2026    | Complementary Course - Physics - Physical Optics, Laser Physics and Super Conductivity ( <i>Common with B.Sc. Chemistry and Geology</i> )  |
| Monday<br>02.03.2026    | Complementary Course – Mathematics – Fourier Series, Differential Equations, Numerical Analysis & Abstract Algebra ( <i>Common for Physics, Chemistry, Petrochemicals and Geology</i> )                          |
|                         | <b><u>B.Sc. Physics - Electronic Equipment Maintenance</u></b>   |
| Monday<br>23.02.2026    | Core Course – Electricity and Electrodynamics<br>( <i>Common with Model I B. Sc. Physics</i> )   |
| Monday<br>02.03.2026    | Complementary Course – Mathematics – Fourier Series, Differential Equations, Numerical Analysis & Abstract Algebra<br>( <i>Common for B.Sc. Physics, Chemistry, Petrochemicals and Geology</i> )                 |
|                         | <b><u>B.Sc. Physics - Instrumentation</u></b>  |
| Monday<br>23.02.2026    | Core Course (First Core)- Electricity and Electrodynamics<br>(Common with Model I B. Sc. Physics)  |
| Monday<br>02.03.2026    | Complementary Course – Mathematics – Fourier Series, Differential Equations, Numerical Analysis & Abstract Algebra ( <i>Common for Physics, Chemistry, Petrochemicals and Geology</i> )                          |
|                         | <b><u>B.Sc. Computer Science</u></b>   |
| Monday<br>23.02.2026    | Core Course - Visual Programming   |
| Wednesday<br>25.02.2026 | Core Course - Microprocessors and Assembly Language Programming  |
| Friday<br>27.02.2026    | Core Course - Computer Networking & Internet   |
| Monday<br>02.03.2026    | Core Course - Operating Systems  |

|                         |   |
|-------------------------|---|
|                         | <b><u>B. C. A.</u></b>  |
| Monday<br>23.02.2026    | Complementary Course – Operational Research   |
| Friday<br>27.02.2026    | Core Course - System Analysis and Design  |
| Monday<br>02.03.2026    | Core Course - Data Base Management System<br>(Common for B.C.A & B.Sc. Computer Applications (Triple Main))   |
| Wednesday<br>04.03.2026 | Core Course - Visual Programming Techniques<br>(Common for B.C.A & B.Sc. Computer Applications (Three Main))  |
|                         | <b><u>B. Sc. Computer Applications (Triple Main)</u></b>  |
| Friday<br>27.02.2026    | Complementary Course - Statistics - Statistical Inference<br>(Common for B.Sc. Mathematics, B.Sc. Physics & B.Sc. Computer Applications)  |
| Monday<br>02.03.2026    | Core Course - Data Base Management System<br>(Common for B.C.A & B.Sc. Computer Applications (Three Main))  |
| Wednesday<br>04.03.2026 | Core Course – Visual Programming Techniques<br>(Common for B. C. A. & B.Sc. Computer Applications (Three Main))   |
|                         | <b><u>B.Sc. Food Technology and Quality Assurance</u></b>   |
| Friday<br>27.02.2026    | Complementary Course – Chemistry – Advanced Bio Organic Chemistry<br>(For Students who have opted Biological Sciences and Family and Community Science as Main)                                   |
|                         | <b><u>B. Sc. Electronics</u></b>  |
| Monday<br>23.02.2026    | Core Course – Instrumentation Electronics<br>(Common for B.Sc. Electronics and B.Sc. Computer Maintenance and Electronics)  |
| Wednesday<br>25.02.2026 | Core Course - Programming in C  |
| Friday<br>27.02.2026    | Core course – Microwave Electronics   |
|                         | <b><u>B. Sc. Computer Maintenance and Electronics</u></b>   |
| Monday<br>23.02.2026    | Core Course – Instrumentation Electronics (Common with B.Sc. Electronics)   |
| Monday<br>02.03.2026    | Complementary Course – Mathematics – Fourier Series, Differential Equations, Numerical Analysis & Abstract Algebra<br>(Common with Model I B. Sc. Physics, B. Sc. Chemistry, B. Sc. Geology etc.) |
|                         | <b><u>B.Sc. IT</u></b>  |
| Monday<br>23.02.2026    | Core course - Design and Analysis of Algorithm  |
| Wednesday<br>25.02.2026 | Complementary Course - Discrete Mathematics   |
| Friday<br>27.02.2026    | Core course - Microprocessor and its Applications   |
| Monday<br>02.03.2026    | Core Course - Computer Networks   |
| Wednesday<br>04.03.2026 | Core course - Operating Systems   |
|                         | <b><u>B. B. A.</u></b>  |
| Wednesday<br>25.02.2026 | Common Course - Cost Accounting (Common for B. B. A. & B. B. M.)  |
|                         |   |

|                         |  |
|-------------------------|--|
|                         | <b>B. B. M.</b>  |
| Wednesday<br>25.02.2026 | Common Course - Cost Accounting (Common for B. B. A. & B. B. M.)   |
|                         | <b>B.Com (U G C Sponsored Programmes)</b>  |
| Friday<br>20.02.2026    | Core Course - 10 Capital Market (Common with Model- I B.Com).  |
| Monday<br>23.02.2026    | Core Course - 11 Corporate Accounting (Common with Model- I B.Com).  |
| Wednesday<br>25.02.2026 | Common Core Course - 4 Entrepreneurship Development and Project Management (Common with Model- I B.Com).   |
| Friday<br>27.02.2026    | 1. Information Technology for Office (Common for Optional Stream Computer Applications of Model I & Model II B.Com., UGC Sponsored B.Com. Computer Applications, UGC Sponsored B.Com. (OM & SP ))<br><br>2. Value Added Tax – Concepts and Practices (Common for Optional Stream Finance and Taxation of Model I and Model II B.Com. and U.G.C Sponsored B.Com. Taxation) [2013-2015 Admissions]<br><br>3. Goods and Service Tax (Common for Optional Stream Finance and Taxation of Model I & Model II B.Com and U.G.C. Sponsored B.Com Taxation) [2016 Admission only] |
| Monday<br>02.03.2026    | Core Course-12 Financial Services (Common with Model- I B.Com).  |

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

Copy to:

1. Principals of Colleges/Directors concerned
2. PRO/Enquiry
3. PS to VC
4. JR I/DR IV /MIII/AR XII/XIV/XV/XVIII/XIX/XXI System Administrator
5. PA to CE/CE's Sn./CT & D Sn./EN I/IV/V/CETEX/Front Office
6. EB/Tabulation Sections concerned/Ac.C/Ac.AV
7. SF/FC
8. SSD/ CALL CENTRE 1/2