

**MAHATMA GANDHI UNIVERSITY**

EA1/100100/1/MGU- PG Regular

28.07.2025

**NOTIFICATION**

**I –IV SEMESTER M.A./M.SC./M.COM.- REGULAR STUDY 2012-2014 ADMISSION (PG CSS SEMESTER SYSTEM ) - LAST AND FINAL SPECIAL MERCY CHANCE EXAMS, JANUARY 2025**

**Ref: EA1/100100/1/MGU- PG Regular/Private dated 13.01.2025**

**TIMETABLE**

(Time:09.30 AM to 12.30 PM on all days.)

**I SEMESTER**

| Day & Date                                       | Subject Code | Subject                                 |
|--------------------------------------------------|--------------|-----------------------------------------|
| <b><u>FACULTY OF LANGUAGE AND LITERATURE</u></b> |              |                                         |
| <b>BRANCH I ENGLISH</b>                          |              |                                         |
| Monday<br>18.08.2025                             | LEN 01 PC 1  | Chaucer and The Roots of English        |
| Wednesday<br>20.08.2025                          | LEN 01 PC 3  | Revolution and The Enlightenment        |
| Friday<br>22.08.2025                             | LEN 01 PC 4  | Literary Criticism and Academic Writing |
| Monday<br>25.08.2025                             | LEN 01 PC 5  | Indian English Literature               |
| <b>BRANCH II MALAYALAM</b>                       |              |                                         |
| Wednesday<br>20.08.2025                          | MALPC 02     | മലയാള ഭാഷ - ചരിത്രവും വർത്തമാനവും       |
| <b>BRANCH III HINDI</b>                          |              |                                         |
| Wednesday<br>20.08.2025                          | HNI PC 02    | Prose                                   |
| Friday<br>22.08.2025                             | HNI PC 04    | Bhasha Vigyan                           |
| <b><u>FACULTY OF SCIENCE</u></b>                 |              |                                         |
| <b><u>Branch I (A) MATHEMATICS</u></b>           |              |                                         |
| Monday<br>18.08.2025                             | MT01C01      | Linear Algebra                          |
| Wednesday<br>20.08.2025                          | MT01C02      | Basic Topology                          |
| Friday<br>22.08.2025                             | MT01C04      | Graph Theory                            |
| Monday<br>25.08.2025                             | MT01C05      | Complex Analysis                        |

| <b><u>Branch: CHEMISTRY</u></b>                                                                                                                          |                                             |                                                     |
|----------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|-----------------------------------------------------|
| <b>M.Sc. Chemistry / Analytical Chemistry / Applied Chemistry / Pharmaceutical Chemistry / Polymer Chemistry (Common to all Branches for I Semester)</b> |                                             |                                                     |
| Monday<br>18.08.2025                                                                                                                                     | ANICO2/APICO2/<br>CHICO2/PHICO2/<br>POHICO2 | Structural & Molecular Organic Chemistry            |
| Wednesday<br>20.08.2025                                                                                                                                  | ANICO3/APICO3/<br>CHICO3/PHICO3/<br>POHICO3 | Quantum Chemistry & Group Theory                    |
| Friday<br>22.08.2025                                                                                                                                     | ANICO4/APICO4/<br>CHICO4/PHICO4/<br>POHICO4 | Classical & Statistical Thermo Dynamics             |
| <b><u>Branch VIII: ZOOLOGY</u></b>                                                                                                                       |                                             |                                                     |
| Monday<br>18.08.2025                                                                                                                                     | ZY1CT01                                     | Biosystematics & Animal Diversity                   |
| Wednesday<br>20.08.2025                                                                                                                                  | ZY1CT03                                     | Biochemistry                                        |
| <b><u>Branch II: PHYSICS</u></b>                                                                                                                         |                                             |                                                     |
|                                                                                                                                                          | <b><u>A. PURE PHYSICS</u></b>               |                                                     |
| Monday<br>18.08.2025                                                                                                                                     | PH1CO1                                      | Mathematical Methods in Physics I                   |
| Wednesday<br>20.08.2025                                                                                                                                  | PH1CO2                                      | Classical Mechanics                                 |
| Friday<br>22.08.2025                                                                                                                                     | PH1CO3                                      | Electro Dynamics                                    |
| Monday<br>25.08.2025                                                                                                                                     | PH1CO4                                      | Electronics                                         |
| <b><u>Food and Industrial Microbiology</u></b>                                                                                                           |                                             |                                                     |
| Wednesday<br>20.08.2025                                                                                                                                  | FDIM102                                     | Principles of Biochemistry                          |
| <b><u>BIOTECHNOLOGY</u></b>                                                                                                                              |                                             |                                                     |
| Wednesday<br>20.08.2025                                                                                                                                  | BTPGO2                                      | Cell Biology and Genetics                           |
| <b><u>FACULTY OF COMMERCE</u></b>                                                                                                                        |                                             |                                                     |
| Monday<br>18.08.2025                                                                                                                                     | PM01CO2                                     | Principles of Management & Organisational Behaviour |
| Wednesday<br>20.08.2025                                                                                                                                  | QT01CO5                                     | Quantitative Techniques                             |

## II SEMESTER

| Day & Date                                                                                         | Subject Code                             | Subject                                             |
|----------------------------------------------------------------------------------------------------|------------------------------------------|-----------------------------------------------------|
| <b><u>FACULTY OF LANGUAGE AND LITERATURE</u></b>                                                   |                                          |                                                     |
| <b><u>BRANCH I : ENGLISH</u></b>                                                                   |                                          |                                                     |
| Tuesday<br>16.09.2025                                                                              | LEN 02 PC 9                              | Language and Linguistics                            |
| Thursday<br>18.09.2025                                                                             | LEN 02 PC 10                             | Theories of Knowledge                               |
| <b><u>FACULTY OF SOCIAL SCIENCES</u></b>                                                           |                                          |                                                     |
| <b><u>BRANCH III : ECONOMICS</u></b>                                                               |                                          |                                                     |
| Thursday<br>18.09.2025                                                                             | ECOPGS2 10                               | Quantitative Methods for Economic Analysis -II      |
| <b><u>FACULTY OF SCIENCE</u></b>                                                                   |                                          |                                                     |
| <b>Chemistry/Analytical Chemistry/Applied Chemistry/Pharmaceutical Chemistry/Polymer Chemistry</b> |                                          |                                                     |
| Tuesday<br>16.09.2025                                                                              | AN2C05/AP2CO5/CH2CO5/<br>PH2CO5/POH2CO5- | Cordination Chemistry                               |
| Thursday<br>18.09.2025                                                                             | AN2C06/AP2CO6/CH2CO6/<br>PH2CO6/POH2CO6- | Organic Reaction Mechanisms                         |
| Monday<br>22.09.2025                                                                               | AN2C07/AP2CO7/CH2CO7/<br>PH2CO7/POH2CO7- | Chemical Bonding & Computational Chemistry          |
| Wednesday<br>24.09.2025                                                                            | AN2C08/AP2CO8/CH2CO8/<br>PH2CO8/POH2CO8  | Molecular Spectroscopy                              |
| <b>Branch VI BOTANY</b>                                                                            |                                          |                                                     |
| Thursday<br>18.09.2025                                                                             | PC6                                      | Cell & Molecular Biology                            |
| <b>Branch VIII ZOOLOGY</b>                                                                         |                                          |                                                     |
| Thursday<br>18.09.2025                                                                             | ZY2CT07                                  | Genetics & Bioinformatics                           |
| Monday<br>22.09.2025                                                                               | ZY2CT09                                  | Biophysics, Instrumentation & Biological Techniques |
| <b>Branch II PHYSICS</b>                                                                           |                                          |                                                     |
| <b>A. PURE PHYSICS</b>                                                                             |                                          |                                                     |
| Tuesday<br>16.09.2025                                                                              | PH2CO5                                   | Mathematical Methods In Physics - II                |
| Thursday<br>18.09.2025                                                                             | PH2CO6                                   | Quantum Mechanics – I                               |
| Monday<br>22.09.2025                                                                               | PH2CO7                                   | Thermo Dynamics & Statistical Mechanics             |
| Wednesday<br>24.09.2025                                                                            | PH2CO8                                   | Condensed Matter Physics                            |

| <b>COMPUTER SCIENCE</b>           |         |                                                |
|-----------------------------------|---------|------------------------------------------------|
| Thursday<br>18.09.2025            | MCS2C4  | Computer Graphics and Digital Image Processing |
| <b>BIOTECHNOLOGY</b>              |         |                                                |
| Thursday<br>18.09.2025            | BTPG06  | Microbiology                                   |
| <b><u>FACULTY OF COMMERCE</u></b> |         |                                                |
| Tuesday<br>16.09.2025             | AF02CO6 | Advanced Financial Accounting II               |

**III SEMESTER****FACULTY OF LANGUAGE & LITERATURE****M.A**

| <b>Day &amp; Date</b>           | <b>Subject</b>                                                  |
|---------------------------------|-----------------------------------------------------------------|
| <b><u>BRANCH I: ENGLISH</u></b> |                                                                 |
| Monday<br>29.09.2025            | LEN 03 PC 11 American Literature                                |
| Friday<br>03.10.2025            | LEN 03 PC 15 Texts And Performance                              |
| <b><u>BRANCH III: HINDI</u></b> |                                                                 |
| Monday<br>29.09.2025            | HN3 PC 11 Modern Poetry I (Pragathivad Tak) - Adhunik Kavitha I |

| <b><u>FACULTY OF SCIENCE</u></b>        |                                           |                                                                          |
|-----------------------------------------|-------------------------------------------|--------------------------------------------------------------------------|
| <b><u>BRANCH I (A) MATHEMATICS</u></b>  |                                           |                                                                          |
| Monday<br>29.09.2025                    | MT03C12                                   | Functional Analysis                                                      |
| Friday<br>03.10.2025                    | MT03C14                                   | Number Theory and Cryptography                                           |
| Monday<br>06.10.2025                    | MT03C15                                   | Optimization Techniques                                                  |
| <b><u>BRANCH III PURE CHEMISTRY</u></b> |                                           |                                                                          |
| Monday<br>29.09.2025                    | CH3C10/AN3C10                             | Organic Syntheses (Common to M.Sc. Pure Chemistry &Analytical Chemistry) |
| Friday<br>03.10.2025                    | CH3C11                                    | Chemical Kinetics, Surface Chemistry and Photochemistry                  |
| Monday<br>06.10.2025                    | CH3C12/AN3C12<br>AP3C12/PH3C12<br>/PO3C12 | Spectroscopic Methods In Chemistry (Common to All Branches of Chemistry) |

| <b>BRANCH IV A ANALYTICAL CHEMISTRY</b>      |          |                                                    |
|----------------------------------------------|----------|----------------------------------------------------|
| Friday<br>03.10.2025                         | AN3C11   | Selected Topics in Physical Chemistry              |
| <b>BRANCH VI: BOTANY</b>                     |          |                                                    |
| Friday<br>03.10.2025                         | PC 10    | Plant Physiology and Plant Breeding                |
| <b>BRANCH VIII: ZOOLOGY</b>                  |          |                                                    |
| Friday<br>03.10.2025                         | ZY3CT11  | Animal Physiology                                  |
| Monday<br>06.10.2025                         | ZY3CT14  | Immunology                                         |
| <b>BRANCH II: PHYSICS</b>                    |          |                                                    |
| <b><i>ELECTIVE BRANCH A- ELECTRONICS</i></b> |          |                                                    |
| Monday<br>06.10.2025                         | PH3EA1   | Integrated Electronics & Digital Signal Processing |
| <b>M.Sc. BIOTECHNOLOGY</b>                   |          |                                                    |
| Friday<br>03.10.2025                         | BTP G 12 | Recombinant DNA Technology                         |
| <b>M.Sc. COMPUTER SCIENCE</b>                |          |                                                    |
| Friday<br>03.10.2025                         | MCS 3C2  | Java Programming                                   |
| Monday<br>06.10.2025                         | MCS 3C3  | Design and Analysis of Algorithms                  |

**FACULTY OF COMMERCE**

| <b>Day &amp; Date</b> | <b>Subject Code</b> | <b>Subject</b>                  |
|-----------------------|---------------------|---------------------------------|
| Monday<br>29.09.2025  | MA03C11             | Management Accounting           |
| Friday<br>03.10.2025  | DT 03C12            | Direct Taxes – Law And Practice |
| Monday<br>06.10.2025  | CG03C14             | Corporate Governance            |

**IV SEMESTER**

| <b>Day &amp; Date</b>                              | <b>Subject Code</b> | <b>Subject</b> |
|----------------------------------------------------|---------------------|----------------|
| <b><u>FACULTY OF LANGUAGE &amp; LITERATURE</u></b> |                     |                |

| <b><u>BRANCH . I ENGLISH</u></b>          |              |                                                   |
|-------------------------------------------|--------------|---------------------------------------------------|
| Friday<br>10.10.2025                      | LEN 4PE04    | Canadian Literature                               |
| Tuesday<br>14.10.2025                     | LEN 4PE06    | Dalit Studies                                     |
| <b><u>FACULTY OF SOCIAL SCIENCES</u></b>  |              |                                                   |
| <b><u>BRANCH IV POLITICAL SCIENCE</u></b> |              |                                                   |
| Friday<br>10.10.2025                      | PS-S4-CO- 16 | India's Foreign Policy                            |
| <b><u>PS-S4-ELECTIVE GROUP B</u></b>      |              |                                                   |
| Tuesday<br>14.10.2025                     | PS-S4-EB1    | Political Thought: Gandhian Tradition             |
| <b><u>PS-S4-ELECTIVE GROUP D</u></b>      |              |                                                   |
| Thursday<br>16.10.2025                    | PS-S4-ED1    | International Political Economy                   |
| Tuesday<br>21.10.2025                     | PS-S4-ED4    | US Government and Politics                        |
| Thursday<br>23.10.2025                    | PS-S4-ED8    | United Nations: Peace And Governance              |
| <b><u>FACULTY OF SCIENCE</u></b>          |              |                                                   |
| <b><u>Branch I (A ) MATHEMATICS</u></b>   |              |                                                   |
| Friday<br>10.10.2025                      | MT04C16      | Spectral Theory (Programme Core- Common for all ) |
| <b><u>ELECTIVE COURSES</u></b>            |              |                                                   |
| Tuesday<br>14.10.2025                     | MT04E07      | Operations Research                               |
| <b><u>CHEMISTRY</u></b>                   |              |                                                   |
| <b><u>BRANCH III PURE CHEMISTRY</u></b>   |              |                                                   |
| <b><u>ELECTIVE COURSES</u></b>            |              |                                                   |
| Friday<br>10.10.2025                      | CH4E01       | Advanced Inorganic Chemistry                      |
| Tuesday<br>14.10.2025                     | CH4E02       | Advanced Organic Chemistry                        |
| Thursday<br>16.10.2025                    | CH4E03       | Advanced Physical Chemistry                       |
| <b><u>BRANCH II: PHYSICS</u></b>          |              |                                                   |
| <b><u>PURE PHYSICS</u></b>                |              |                                                   |
| <b><u>(Common for all)</u></b>            |              |                                                   |
| Friday<br>10.10.2025                      | PH4C11       | Atomic & Molecular Physics                        |
| Tuesday<br>14.10.2025                     | PH4C12       | Nuclear & Particle Physics                        |

| <b><u>ELECTIVE BRANCH A- ELECTRONICS</u></b> |         |                                                |
|----------------------------------------------|---------|------------------------------------------------|
| Thursday<br>16.10.2025                       | PH4EA3  | Instrumentation & Communication<br>Electronics |
| <b><u>OPEN ELECTIVE BRANCH</u></b>           |         |                                                |
| Tuesday<br>21.10.2025                        | PH4OE1  | Optoelectronics                                |
| <b><u>FACULTY OF COMMERCE</u></b>            |         |                                                |
| <b><u>ELECTIVE – FINANCE</u></b>             |         |                                                |
| Friday<br>10.10.2025                         | AC04C16 | *Advanced Cost Accounting                      |
| Tuesday<br>14.10.2025                        | DT04C17 | *Direct Taxes – Assessment & Procedures        |
| Thursday<br>16.10.2025                       | IF04E01 | International Finance                          |
| Tuesday<br>21.10.2025                        | FM04E02 | Financial Markets & Derivatives                |
| Thursday<br>23.10.2025                       | SA04E03 | Security Analysis & Portfolio Management       |

**\*Advanced Cost Accounting & Direct Taxes - Assessment and Procedures are common to all elective branches.**

Dr. SREEJIT C M  
CONTROLLER OF EXAMINATIONS

To

1. The Principals of the Colleges Concerned
2. PRO for a Press Release/Enquiry.
3. PS to VC
4. JR I/II/III/IV/DR I/II/VI/VIII/ARV/VIII/IX/XI/XII/XVIII/XXI /XXII/System Manager
5. PA to C.E./C.E's.Sn./CT&D Sn./ EN I/IV/V/IT Cell/Front Office
6. EB/Tabulation Sns. concerned/Ac.C/ Ac.AV/EK/Call Centre 1,2
7. Exam.Tappal/Exam.Store
8. SF/FC