



**MAHARSHI DAYANAND UNIVERSITY, ROHTAK**  
(A State University established under Haryana Act No. XXV of 1975)

'A+' Grade University Accredited by NAAC

Theory date sheet of Master of Science (M.Sc.) 3rd Sem (Re-appear/Improvement) Examinations December - 2025

Time of Exam. :- 02:00 pm to 05:00 pm

Centre of Exam: - As per Admit Card & Building Notice .

| Date   | Subject                                    | Full Nomenclature   | Paper Code              | QPID       |       |
|--|--|---|-------------------------|------------|-------|
| 09.12.2025   | Bio-Chemistry                              | Microbial Biochemistry (CBCS Scheme w.e.f. Dec, 2020-21)                  | 19BC-23HC1              | 75937      |       |
|  | Biotechnology                              | Bioprocess Engineering (Pre NEP)  | 17CBT23CI               | 76841      |       |
|  | Medical Biotechnology                      | Stem Cell Biology (Pre NEP)   | 15MBT23CI               | 76811      |       |
|  | Agricultural Bio-Technology                | Plant Genetic Engg. (CBCS Scheme w.e.f. 2017-18)                          | 17ABT23C1               | 76831      |       |
|  | Bio-Informatics                            | Database Management System and Datamining (CBCS Scheme w.e.f. 2023-24)    | 23BIN23C1               | 76827      |       |
|  | Botany                                     | Plant Physiology (CBCS Scheme 2017-18)                                    | 17BOT23C1               | 76031      |       |
|  | Chemistry (CBCS Scheme)                    | Inorganic Special-I   |                         | 17CHE23GA1 | 76061 |
|  |  | Physical Special -I   |                         | 17CHE23GB1 | 76062 |
|  |  | Organic Special-I   |                         | 17CHE23GC1 | 76063 |
|  | Environment Sc.                            | Environmental Chemistry (CBCS Scheme w.e.f 2017-18)                       | 17ENV23C1               | 76181      |       |
|  | Genetics                                   | Recombinant DNA Technology (CBCS Scheme w.e.f. 2017-18)                   | 17GEN23C1               | 76381      |       |
|  | Mathematics                                | Functional Analysis (CBCS Scheme w.e.f. 2017-18)                          | 17MAT23C1               | 76461      |       |
|  | Mathematics With Computer Sc.              | Functional Analysis (CBCS Scheme w.e.f. 2017-18)                          | 17MMC23C1               | 76511      |       |
|  | Physics                                    | Nuclear & Particle Physic (w.e.f 23-24)                                   |                         | 23PHY23CI  | 76637 |
|  |  | Atomic & Molecular Physics (CBCS Scheme w.e.f. 2019-20)                   |                         | 19PHY23C1  | 76631 |
|  | Statistics                                 | Multivariate Analysis (CBCS Scheme w.e.f. 2017-18)                        | 17STA23C1/<br>21STA23C1 | 76661      |       |
|  | Zoology                                    | Immunology (CBCS Scheme w.e.f. 2021-22)                                   | 20ZOO23C1               | 76747      |       |
| Computer Science (Data Science & Machine Learning) | Deep Learning (CBCS Scheme w.e.f. 2023-24) | 23MDM23C1   | 97583                   |            |       |
| Computer Science (CBCS Scheme)                     | Computer Security                          |   | 17MCS23DA2              | 97552      |       |
|  | Computer Graphics                          |   | 17MCS23DA3              | 97553      |       |
| 15.12.2025   | Bio-Chemistry                              | Bioinformatics (CBCS Scheme w.e.f. Dec, 2020-21)                          | 19BC-23SC3B             | 75942      |       |
|  | Biotechnology                              | Animal Biotechnology (Pre-NEP)  | 17CBT23C2               | 76842      |       |
|  | Medical Biotechnology                      | Biology of Infectious Diseases (Pre-NEP)                                  | 17MBT23C2               | 76812      |       |
|  | Agricultural Bio-Technology                | Genomics and Proteomics (CBCS Scheme w.e.f. 2017-18)                      | 17ABT23C2               | 76832      |       |
|  | Bio-Informatics                            | Molecular Modelling & Drug Designing (CBCS Scheme w.e.f. 2017-18)         | 17BIN23C2               | 76822      |       |
|  | Botany                                     | Plant Ecology (CBCS Scheme 2017-18)                                       | 17BOT23C2               | 76032      |       |
|  | Chemistry (CBCS Scheme)                    | Inorganic Special-II  |                         | 17CHE23GA2 | 76064 |
|  |  | Physical Special-II   |                         | 17CHE23GB2 | 76065 |
|  |  | Organic Special-II  |                         | 17CHE23GC3 | 76066 |
|  | Environmental Bio - Tech.                  | issue Culture & Transgenic (CBCS Scheme w.e.f 2017-18)                    | 17ENB23C2               | 76191      |       |
|  | Mathematics                                | Elementary Topology (CBCS Scheme w.e.f. 2017-18)                          | 17MAT23C2               | 76462      |       |
|  | Mathematics With Computer Sc.              | Elementary Topology (CBCS Scheme w.e.f. 2017-18)                          | 17MMC23C2               | 76512      |       |
|  | Physics                                    | Electrodynamics and Wave Propagation (CBCS Scheme w.e.f. 2019-20 & 23-24) | 19PHY23C2/<br>23PHY23C2 | 76632      |       |
|  | Statistics                                 | Optimization Techniques-I (CBCS Scheme 2017-18)                           | 17STA23C3/<br>21STA23C3 | 76663      |       |
|  | Computer Science (CBCS Scheme)             | Artificial Intelligence (w.e.f. 2022-23)                                  | 17MCS23DB3              | 97556-A    |       |
| 17.12.2025   | Bio-Chemistry                              | Clinical Biochemistry (CBCS Scheme w.e.f. Dec, 2020-21)                   | 19BC-23HC2              | 75938      |       |
|  | Bio-Technology                             | Molecular Human Physiology and Dev. Biology (CBCS Scheme w.e.f. 2017-18)  | 17CBT23DA1              | 76843      |       |
|  | Medical Biotechnology                      | Diagnostics (Pre-NEP)   | 17MBT23DA1              | 76813      |       |
|  | Agricultural Bio-Technology                | Biotic and Abiotic Stress Biology (CBCS Scheme w.e.f. 2017-18)            | 17ABT23DA2              | 76834      |       |
|  | Bio-Informatics                            | Programming in PERL & HTML (CBCS Scheme 2017-18)                          | 17BIN23DA1              | 76823      |       |
|  |  | Programming in PERL & HTML (CBCS Scheme w.e.f. 2023-24)                   | 23BIN23DA1              | 76828      |       |
|  | Botany                                     | Microbiology and Pathology (CBCS Scheme 2017-18)                          | 17BOT23DA1              | 76033      |       |
|  | Chemistry (CBCS Scheme)                    | Inorganic Special-III   |                         | 17CHE23GA3 | 76067 |
|  |  | Physical Special-III  |                         | 17CHE23GB3 | 76068 |
| Organic Special-III                                |  |   | 17CHE23GC3              | 76069      |       |

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|---|---|---|---------------------------|--------------|
| <b>Master of Science (M.Sc.) 3rd Sem (Page-2)</b> |   |   |                           |              |
| <b>17.12.2025</b>                                 | Forensic Science  | Instrumental Methods in Forensic Analysis (CBCS Scheme w.e.f. 2017-18)  | 17FSC23DA1                | 76342        |
|   | Genetics (CBCS Scheme)  | Drosophila Genetics   | 17GEN23DA2                | 76384        |
|   | Mathematics   | Fluid Dynamics (CBCS Scheme w.e.f. 2017-18)                             | 17MAT23C3                 | 76463        |
|   | Mathematics With Computer Sc.   | Fluid Dynamics (CBCS Scheme w.e.f. 2017-18)                             | 17MMC23C3                 | 76513        |
|   | Physics   | Electronics-I (CBCS Scheme w.e.f. 2019-20 )                             | 19PHY23DA2                | 76634        |
|   |   | Condensed Matter Physics-I (CBCS Scheme w.e.f. 2023-24)                 | 23PHY23DA1                | 76638        |
|   |   | Electronics-I (CBCS Scheme w.e.f. 2023-24)                              | 23PHY23DA2                | 76639        |
|   | Zoology   | Molecular Cytogenetic (CBCS Scheme w.e.f. 2021-22)                      | 20ZOO23DA1                | 76749        |
|   |   | Molecular Endocrinology (CBCS Scheme w.e.f. 2021-22)                    | 20ZOO23DA2                | 76750        |
|   | Computer Science (Data Science & Machine Learning)  | Natural Language Processing (CBCS Scheme w.e.f. 2023-24)                | 23MDM23DA1                | 97585        |
| Computer Science (CBCS Scheme)                    | Operating System and Unix   | 17MCS23C1   | 97557                     |              |
| <b>19.12.2025</b>                                 | Bio-Chemistry   | Essentials of Genetics (CBCS Scheme w.e.f. Dec, 2020-21)                | 19BC-23SC2A               | 75939        |
|   | Bio-Technology  | Virology (CBCS Scheme w.e.f. 2017-18)                                   | 17CBT23DB2                | <b>76846</b> |
|   | Medical Biotechnology   | Human Physiology and Developmental Biology (Pre-NEP)                    | 17MBT23DB2                | 76816        |
|   | Bio-Informatics   | Programming in Python and Machine Learning (CBCS Scheme w.e.f. 2023-24) | 23BIN23DB2                | 76829        |
|   | Botany  | Evolutionary and Economic Botany(CBCS Scheme 2017-18)                   | 17BOT23DB1                | 76035        |
|   | Chemistry   | Environmental Chemistry-II (CBCS Scheme )                               | 17CHE23O1                 | 76070        |
|   | Mathematics (CBCS Scheme w.e.f. 2017-18)  | Discrete Mathematics  | 17MAT23DA1                | 76464        |
|   |   | Programming in C  | 17MAT23DA6                | 76469        |
|   | Mathematics With Computer Sc.   | Mathematics Statistics (CBCS Scheme w.e.f. 2017-18)                     | 17MMC23C4                 | 76514        |
|   | Physics   | Computational Physics-I (CBCS Scheme w.e.f. 2019-20)                    | 19PHY23DB1/<br>23PHY23DB1 | 76635        |
|   | Statistics  | Stochastic Processes (CBCS Scheme w.e.f. 2021-22)                       | 21STA23D1                 | 76671        |
|   | Computer Science (CBCS Scheme)  | Visual Programming  | 17MCS23C2                 | 97558        |
| <b>22.12.2025</b>                                 | Mathematics (CBCS Scheme w.e.f. 2017-18)  | Analytical Number Theory  | 17MAT23DB1                | 76470        |
|   |   | Advanced Complex Analysis   | 17MAT23DB2                | 76471        |
|   |   | Mathematical Modeling   | 17MAT23DB3                | 76472        |
|   |   | Computer Graphics (CBCS Scheme w.e.f. 2017-18)                          | 17MAT23DB6                | 76475        |
|   | Mathematics With Computer Sc.   | Computer Graphics (CBCS Scheme w.e.f. 2017-18)                          | 17MMC23DA1                | 76515        |
|   | Biotechnology   | Nano Biotechnology (Pre-NEP)  | 17CBT23DB3                | 76847        |
| Statistics  | Methods of Operations Research (CBCS Scheme w.e.f. 2016-17)   | 19STA23D3/<br>21STA23D3   | 76669                     |              |
| <b>24.12.2025</b>                                 | Mathematics With Computer Sc.   | Analytical Number Theory (CBCS Scheme w.e.f. 2017-18)                   | 17MMC23DB6                | 76518        |
| <b>29.12.2024</b>                                 | <b>Open Elective/Discipline Specific Open Elective papers- Separate Date Sheet available on University Website</b>  |   |                           |              |
| Note:-  | <ol style="list-style-type: none"> <li>The modifications (s), if any, in the above date sheet due to clash, etc. will be notified on the university website under link <a href="https://mdu.ac.in/admin/EventPage.aspx?id=1015">https://mdu.ac.in/admin/EventPage.aspx?id=1015</a>. The students must keep them updated.</li> <li>The students will have to report at the examination centre at least one hour before the commencement of examinations.</li> <li>No student having mobile phone or any electronic gadget in his/her possession will be allowed to sit in the examinations</li> <li>The use of simple calculator is allowed. Exchanging of calculator, Eraser, Pen, Pencil etc. are not allowed.</li> <li>Before answering the question paper, the candidates should ensure that they have been supplied the correct question paper. Complaints in this regard, if any, shall not be entertained after the Examination.</li> </ol> |   |                           |              |
|   | <b>Date:-26.11.2025</b>   | <b>CONTROLLER OF EXAMINATIONS</b>                                       |                           |              |