

**D. N. College Gulaothi, Bulandshahr****Time Table****Class: B. Sc.-I Year, Semester-I****Session: 2026-27**

| <b>Period ⇒<br/>Days ↓</b> | <b>I</b>                                                                  | <b>II</b>                                                                 | <b>III</b>                                                                                                          | <b>IV</b>                                                                                                           | <b>V</b>                                                                 | <b>VI</b> | <b>VII</b> |
|----------------------------|---------------------------------------------------------------------------|---------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|-----------|------------|
| <b>MON</b>                 | <b>Mathematical Physics &amp; Newtonian Mechanics (B010101T), NK, R-9</b> | <b>Fundamentals of Chemistry (B020101T) VG, R-9</b>                       | <b>Mechanical Properties of Matter (B010102P) Gr.-I, NK, PL<br/>Quantitative Analysis (B020102P) Gr.-II, VG, CL</b> |                                                                                                                     | <b>Differential Calculus &amp; Integral Calculus (B030101T), AT, R-9</b> |           | <b>SDC</b> |
| <b>TUE</b>                 | <b>Mathematical Physics &amp; Newtonian Mechanics (B010101T), NK, R-9</b> | <b>Fundamentals of Chemistry (B020101T) VG, R-9</b>                       | <b>Mechanical Properties of Matter (B010102P) Gr.-I, NK, PL<br/>Quantitative Analysis (B020102P) Gr.-II, VG, CL</b> |                                                                                                                     | <b>Differential Calculus &amp; Integral Calculus (B030101T), AT, R-9</b> |           | <b>SDC</b> |
| <b>WED</b>                 |                                                                           | <b>Mathematical Physics &amp; Newtonian Mechanics (B010101T), TR, R-9</b> | <b>Differential Calculus &amp; Integral Calculus (B030101T), SP, R-9</b>                                            | <b>Fundamentals of Chemistry (B020101T) VK, R-9</b>                                                                 | <b>Maths Practical (B030102P) Gr.-II, AT<br/>Computer Lab</b>            |           | <b>SDC</b> |
| <b>THU</b>                 |                                                                           | <b>Mathematical Physics &amp; Newtonian Mechanics (B010101T), TR, R-9</b> | <b>Differential Calculus &amp; Integral Calculus (B030101T), SP, R-9</b>                                            | <b>Fundamentals of Chemistry (B020101T) VK, R-9</b>                                                                 | <b>Maths Practical (B030102P) Gr.-II, AT<br/>Computer Lab</b>            |           | <b>SDC</b> |
| <b>FRI</b>                 | <b>Maths Practical (B030102P) Gr.-I, SP<br/>Computer Lab</b>              |                                                                           | <b>CC (First Aid and Basic Health), SP, R-9</b>                                                                     | <b>Mechanical Properties of Matter (B010102P) Gr.-II, TR, PL<br/>Quantitative Analysis (B020102P) Gr.-I, VK, CL</b> |                                                                          |           | <b>SDC</b> |
| <b>SAT</b>                 | <b>Maths Practical (B030102P) Gr.-I, SP<br/>Computer Lab</b>              |                                                                           | <b>CC (First Aid and Basic Health), AT, R-9</b>                                                                     | <b>Mechanical Properties of Matter (B010102P) Gr.-II, TR, PL<br/>Quantitative Analysis (B020102P) Gr.-I, VK, CL</b> |                                                                          |           |            |

CC = Co-Curricular Course, SDC= Skill Development Course, Gr.-I= Group First, Gr.-II= Group Second, R-2= Room-2, R-5= Room-5, R-9=Room-9, PL= Physics laboratory, CL= Chemistry laboratory, AT-Mr. Atul Tomar, VG-Dr. Vinita, VK-Dr. Vinay K Singh, NK-Mr. Naresh Kumar, SP-Mr. Shyam Prakash, TR-Tutor, AK-Dr. Awadhesh K Singh

**Mr. Naresh Kumar****Prof. Mahendra Kumar  
Principal**

**D. N. College Gulaothi, Bulandshahr**

**Time Table**

**Class: B. Sc.-II Year, Semester-III**

**Session: 2026-27**

| <b>Period ⇒<br/>Days ↓</b> | <b>I</b>                                                                                                                               | <b>II</b>                                                                | <b>III</b>                                                                | <b>IV</b>                                                     | <b>V</b>                                                                                                                              | <b>VI</b> | <b>VII</b> |
|----------------------------|----------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|---------------------------------------------------------------------------|---------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|-----------|------------|
| <b>MON</b>                 |                                                                                                                                        | <b>Electromagnetic Theory &amp; Modern Optics (B010301T)<br/>TR, R-8</b> | <b>Chemical Dynamics &amp; Coordination Chemistry (B020301T), VK, R-8</b> | <b>Algebra &amp; Mathematical Methods (B030301T), SP, R-8</b> |                                                                                                                                       |           | <b>SDC</b> |
| <b>TUE</b>                 |                                                                                                                                        | <b>Electromagnetic Theory &amp; Modern Optics (B010301T)<br/>TR, R-8</b> | <b>Chemical Dynamics &amp; Coordination Chemistry (B020301T), VK, R-8</b> | <b>Algebra &amp; Mathematical Methods (B030301T), SP, R-8</b> |                                                                                                                                       |           | <b>SDC</b> |
| <b>WED</b>                 | <b>Demonstrative Aspects of Electricity &amp; Magnetism (B010302P), Gr.-I, NK, PL<br/>Physical Analysis (B020302P), Gr.-II, VG, CL</b> |                                                                          | <b>Chemical Dynamics &amp; Coordination Chemistry (B020301T), VG, R-8</b> | <b>Algebra &amp; Mathematical Methods (B030301T), SP, R-8</b> | <b>Demonstrative Aspects of Electricity &amp; Magnetism (B010302P), Gr.-II, TR, PL<br/>Physical Analysis (B020302P) Gr.-I, VK, CL</b> |           | <b>SDC</b> |
| <b>THU</b>                 | <b>Demonstrative Aspects of Electricity &amp; Magnetism (B010302P), Gr.-I, NK, PL<br/>Physical Analysis (B020302P), Gr.-II, VG, CL</b> |                                                                          | <b>Chemical Dynamics &amp; Coordination Chemistry (B020301T), VG, R-8</b> | <b>Algebra &amp; Mathematical Methods (B030301T), AT, R-8</b> | <b>Demonstrative Aspects of Electricity &amp; Magnetism (B010302P), Gr.-II, TR, PL<br/>Physical Analysis (B020302P) Gr.-I, VK, CL</b> |           | <b>SDC</b> |
| <b>FRI</b>                 |                                                                                                                                        | <b>CC (Physical Education and Yoga), AK, R-8</b>                         | <b>Electromagnetic Theory &amp; Modern Optics (B010301T), NK, R-8</b>     | <b>Algebra &amp; Mathematical Methods (B030301T), AT, R-8</b> |                                                                                                                                       |           | <b>SDC</b> |
| <b>SAT</b>                 |                                                                                                                                        | <b>CC (Physical Education and Yoga), NT, R-8</b>                         | <b>Electromagnetic Theory &amp; Modern Optics (B010301T), NK, R-8</b>     | <b>Algebra &amp; Mathematical Methods (B030301T), AT, R-8</b> |                                                                                                                                       |           |            |

CC = Co-Curricular Course, SDC= Skill Development Course, Gr.-I= Group First, Gr.-II= Group Second, R-1= Room-1, R-8=Room-8, PL= Physics laboratory, CL= Chemistry laboratory, AT-Mr. Atul Tomar, VG-Dr. Vinita, VK-Dr. Vinay K Singh, NK-Mr. Naresh Kumar, SP-Mr. Shyam Prakash, TR-Tutor, AK-Dr. Awadhesh K Singh, NT= Mr. Naveen Tomar

**Mr. Naresh Kumar**

**Prof. Mahendra Kumar  
Principal**

**D. N. College Gulaothi, Bulandshahr**

**Time Table**

**Class: B. Sc.-III Year, Semester-V**

**Session: 2026-27**

| <b>Period ⇒<br/>Days ↓</b> | <b>I</b>                                                                         | <b>II</b>                           | <b>III</b>                      | <b>IV</b>                         | <b>V</b>                                                                         | <b>VI</b>                                                                 | <b>VII</b>                                                         |
|----------------------------|----------------------------------------------------------------------------------|-------------------------------------|---------------------------------|-----------------------------------|----------------------------------------------------------------------------------|---------------------------------------------------------------------------|--------------------------------------------------------------------|
| <b>MON</b>                 | <b>Maths Theory<br/>SP, R-7</b>                                                  | <b>Chemistry Theory<br/>VK, R-7</b> | <b>Maths Theory<br/>AT, R-7</b> | <b>Physics Theory<br/>TR, R-7</b> | <b>Physics Practical (PH+CH), TR, PL<br/>Chemistry Practical (CH+MM), VK, CL</b> |                                                                           | <b>CC (Analytic Ability<br/>and Digital<br/>Awareness) AT, R-7</b> |
| <b>TUE</b>                 | <b>Maths Theory<br/>SP, R-7</b>                                                  | <b>Chemistry Theory<br/>VK, R-7</b> | <b>Maths Theory<br/>AT, R-7</b> | <b>Physics Theory<br/>TR, R-7</b> | <b>Physics Practical (PH+MM), TR, PL<br/>Chemistry Practical (PH+CH), VK, CL</b> |                                                                           | <b>CC (Analytic Ability<br/>and Digital<br/>Awareness) SP, R-7</b> |
| <b>WED</b>                 | <b>Maths Theory<br/>SP, R-7</b>                                                  | <b>Chemistry Theory<br/>VK, R-7</b> | <b>Maths Theory<br/>AT, R-7</b> | <b>Physics Theory<br/>TR, R-7</b> | <b>Chemistry Theory<br/>VG, R-7</b>                                              | <b>Physics Theory<br/>NK, R-7</b>                                         | <b>CC (Analytic Ability<br/>and Digital<br/>Awareness) NK, R-7</b> |
| <b>THU</b>                 | <b>Maths Theory<br/>SP, R-7</b>                                                  | <b>Chemistry Theory<br/>VK, R-7</b> | <b>Maths Theory<br/>AT, R-7</b> | <b>Physics Theory<br/>NK, R-7</b> | <b>Chemistry Theory<br/>VG, R-7</b>                                              | <b>Physics Theory<br/>TR, R-7</b>                                         |                                                                    |
| <b>FRI</b>                 | <b>Physics Practical (PH+CH), NK, PL<br/>Chemistry Practical (CH+MM), VG, CL</b> |                                     | <b>Maths Theory<br/>AT, R-7</b> | <b>Physics Theory<br/>NK, R-7</b> | <b>Chemistry Theory<br/>VG, R-7</b>                                              | <b>Minor Research Project<br/>(Physics/Chem/Maths)<br/>NK/VG/VK/AT/SP</b> |                                                                    |
| <b>SAT</b>                 | <b>Physics Practical (PH+MM), NK, PL<br/>Chemistry Practical (PH+CH), VG, CL</b> |                                     | <b>Maths Theory<br/>SP, R-7</b> | <b>Physics Theory<br/>NK, R-7</b> | <b>Chemistry Theory<br/>VG, R-7</b>                                              | <b>Minor Research Project<br/>(Physics/Chem/Maths)<br/>NK/VG/VK/AT/SP</b> |                                                                    |

CC = Co-Curricular Course, R-9=Room-9, PL= Physics laboratory, CL= Chemistry laboratory, PH+CH, CH+MM and PH+MM=Students with major Physics & Chemistry, Chemistry & Mathematics, and Physics & Mathematics respectively. AT-Mr. Atul Tomar, VG-Dr. Vinita, VK-Dr. Vinay K Singh, NK-Mr. Naresh Kumar, SP-Mr. Shyam Prakash, TR-Tutor

**Mr. Naresh Kumar**

**Prof. Mahendra Kumar  
Principal**