

**GSFC UNIVERSITY**  
**SCHOOL OF LIFE SCIENCES**  
**REGULAR END SEMESTER EXAMINATION SCHEDULE NOVEMBER 2026**

**Time: 10:00 AM to 12:00 PM**

**Session: Morning**

**Max Marks: 40**

| Program/Date                                          | 17/11/2026<br>Tuesday | 19/11/2026<br>Thursday               | 21/11/2026<br>Saturday                         | 24/11/2026<br>Tuesday              | 26/11/2026<br>Thursday                                 |
|-------------------------------------------------------|-----------------------|--------------------------------------|------------------------------------------------|------------------------------------|--------------------------------------------------------|
| <b>B.Sc.<br/>Biotechnology (Hon)<br/>Semester-VII</b> | Genetics<br>(BSBO711) | Advanced Bioinformatics<br>(BSBO712) | Plant and Animal<br>Biotechnology<br>(BSBO713) | Molecular Diagnostics<br>(BSBO714) | Biostatistics<br>(BSBO715) /<br>Biopython<br>(BSBO716) |
| <b>B.Sc.<br/>Microbiology (Hon)<br/>Semester-VII</b>  | Genetics<br>(BSMO711) | Advanced Bioinformatics<br>(BSMO712) | General Microbiology<br>(BSMO713)              | Molecular Diagnostics<br>(BSMO714) | Biostatistics<br>(BSBO715) /<br>Biopython<br>(BSBO716) |



**-Dy. Controller of Examination**  
GSFC University

**GSFC UNIVERSITY**  
**SCHOOL OF LIFE SCIENCES**  
**REGULAR END SEMESTER EXAMINATION SCHEDULE NOVEMBER 2026**

**Time: 10:00 AM to 12:00 PM**

**Session: Morning**

**Max Marks: 40**

| Program/Date                                  | 18/11/2026<br>Wednesday                  | 20/11/2026<br>Friday             | 23/11/2026<br>Monday                  | 25/11/2026<br>Wednesday                 | 27/11/2026<br>Friday  |
|-----------------------------------------------|------------------------------------------|----------------------------------|---------------------------------------|-----------------------------------------|-----------------------|
| <b>B.Sc.<br/>Biotechnology<br/>Semester-V</b> | Disaster Risk<br>Management<br>(AECC501) | Bioanalytical Tools<br>(BSBO511) | Bioprocess<br>Technology<br>(BSBO512) | Microbial<br>Biotechnology<br>(BSBO514) | Virology<br>(BSBO515) |
| <b>B.Sc.<br/>Microbiology<br/>Semester-V</b>  | Disaster Risk<br>Management<br>(AECC501) | Bioanalytical Tools<br>(BSMO511) | Medical<br>Microbiology<br>(BSMO512)  | Microbial<br>Biotechnology<br>(BSMO514) | Virology<br>(BSMO515) |



**-Dy. Controller of Examination**  
GSFC University

**GSFC UNIVERSITY**  
**SCHOOL OF LIFE SCIENCES**  
**REGULAR END SEMESTER EXAMINATION SCHEDULE NOVEMBER 2026**

**Time: 10:00 AM to 12:00 PM**

**Session: Morning**

**Max Marks: 40**

| Program/Date                                | 18/11/2026<br>Wednesday                                     | 20/11/2026<br>Friday            | 23/11/2026<br>Monday                                                    | 25/11/2026<br>Wednesday                            | 27/11/2026<br>Friday          | 30/11/2026<br>Monday       |
|---------------------------------------------|-------------------------------------------------------------|---------------------------------|-------------------------------------------------------------------------|----------------------------------------------------|-------------------------------|----------------------------|
| <b>B.Sc. Biotechnology<br/>Semester-III</b> | Entrepreneurship<br>Development and<br>Innovation (AECC311) | Genetics<br>(BSBO311)           | General Microbiology<br>(BSBO312)                                       | Basics of<br>Developmental<br>Biology<br>(BSBO313) | Mathematics – II<br>(BSMA316) | Chemistry – I<br>(BSCM316) |
| <b>B.Sc. Microbiology<br/>Semester-III</b>  | Entrepreneurship<br>Development and<br>Innovation (AECC311) | Microbial Genetics<br>(BSMO311) | Introduction to<br>Microbiology and<br>Microbial Diversity<br>(BSMO312) | Bacteriology<br>(BSMO313)                          | Mathematics – II<br>(BSMA316) | Chemistry – I<br>(BSCM316) |



**-Dy. Controller of Examination**  
GSFC University

**GSFC UNIVERSITY**  
**SCHOOL OF LIFE SCIENCES**  
**REGULAR END SEMESTER EXAMINATION SCHEDULE NOVEMBER 2026**

**Time: 10:00 AM to 12:00 PM**

**Session: Morning**

**Max Marks: 40**

| <b>Program/Date</b>                         | <b>17/11/2026<br/>Tuesday</b>             | <b>19/11/2026<br/>Thursday</b>   | <b>21/11/2026<br/>Saturday</b>   | <b>24/11/2026<br/>Tuesday</b>               | <b>26/11/2026<br/>Thursday</b> |
|---------------------------------------------|-------------------------------------------|----------------------------------|----------------------------------|---------------------------------------------|--------------------------------|
| <b>M.Sc. Biotechnology<br/>Semester-III</b> | Project proposal<br>preparation (MSBO321) | Emerging Technology<br>(MSBO322) | Genetic Engineering<br>(MSBO323) | Computational Biology<br>(MSBO324)          | Food Technology<br>(MSBO326)   |
| <b>M.Sc. Microbiology<br/>Semester-III</b>  | Project proposal<br>preparation (MSMI321) | Emerging Technology<br>(MSMI322) | Genetic Engineering<br>(MSMI329) | Pharmaceutical<br>Microbiology<br>(MSMI323) | Food Technology<br>(MSMI326)   |



**-Dy. Controller of Examination**  
GSFC University

**GSFC UNIVERSITY**  
**SCHOOL OF LIFE SCIENCES**  
**REGULAR END SEMESTER EXAMINATION SCHEDULE NOVEMBER 2026**

**Time: 10:00 AM to 12:00 PM**

**Session: Morning**

**Max Marks: 40**

| Program/<br>Date                                                 | 17/11/2026<br>Tuesday                   | 19/11/2026<br>Thursday                               | 21/11/2026<br>Saturday                                                                       | 24/11/2026<br>Tuesday                             | 26/11/2026<br>Thursday                                                                                                                   | 28/11/2026<br>Saturday                  |
|------------------------------------------------------------------|-----------------------------------------|------------------------------------------------------|----------------------------------------------------------------------------------------------|---------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|
| <b>B.Sc.<br/>Biotechnology /<br/>Microbiology<br/>Semester-I</b> | Fundamentals of<br>English<br>(AECC111) | Cell Biology<br>(BSBO111 /<br>BSMO111)               | Biomolecules<br>(BSBO113 /<br>BSMO113)                                                       | Mathematics-I<br>(BSMA116)                        | Yoga & Wellness<br>(VACC105) /<br><br>Introduction to<br>Indian Knowledge<br>System<br>(VACC106) /<br><br>Vedic Mathematics<br>(VACC301) | Basics of<br>Chemistry - I<br>(BSCM116) |
| <b>M.Sc.<br/>Biotechnology /<br/>Microbiology<br/>Semester-I</b> | Genetics<br>(MSBO139/<br>MSMI139)       | Basics of<br>Bioinformatics<br>(MSBO132/<br>MSMI132) | Plant and Animal<br>Biotechnology<br>(MSBO133) /<br><br>General<br>Microbiology<br>(MSMI133) | Molecular<br>Diagnostics<br>(MSBO134/<br>MSMI134) | Biostatistics<br>(MSBO135/<br>MSMI135)<br><br>Bio python<br>(MSBO136/<br>MSMI136)                                                        | -                                       |



**-Dy. Controller of Examination**  
GSFC University