

**DEPARTMENT OF BIOTECHNOLOGY  
DELHI TECHNOLOGICAL UNIVERSITY  
MID TERM EXAMINATION DATESHEET (UG/PG PROGRAMMES) A.Y. 2026-27**

| DATE / DAY                | 8:30 AM - 10:00 AM                           | 10:30 AM - 12:00 NOON                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 12:30 PM - 02:00 PM                                                                                                                                                                                                                                                                                                           | 02:30 PM - 04:00 PM                                                                                                                                                                                                                                                                                               | 04:30 PM - 06:00 PM                                                                                                            |
|---------------------------|----------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|
| 21.09.2026<br>(Monday)    | IMSBT309: Concepts in Neurobiology (TW4-TF3) | MSBT203: Immunotechnology and Molecular virology (TW4-TF1) (Batch-1)<br>MSBT203: Immunotechnology and Molecular virology (TW4-TF3) (Batch-2)<br>BT301: Immunology and Immunotechnology (TW4-SF1) (Batch-1) (11 00 am - 12 30 pm)<br>BT301: Immunology and Immunotechnology (TW4-SF2) (Batch-2) (11 00 am - 12 30 pm)                                                                                                                                                              | IMSBT205: Human Anatomy and Physiology (TW4-TF1)<br>IBT505: Industrial Plant Biotechnology (TW4-TF3)<br>BT209: Bioprocess technology and downstream processing (TW4-SF-1) (Batch-1)<br>BT209: Bioprocess technology and downstream processing (TW4-SF2) (Batch-2)                                                             | IMSBT105: Biochemistry (TW4-TF2A)<br>BIO5313: OMICS in Medicine (TW4-TF2A)<br>BT421 (E7): Biosensor (TW4-SF1) (Batch-1)<br>BT421 (E7): Biosensor (TW4-SF2) (Batch-2)<br>MSBT 103: Cell and Development Biology (TW4-TF1) (Batch-1)<br>MSBT 103: Cell and Development Biology (TW4-TF3) (Batch-2)                  |                                                                                                                                |
| 22.09.2026<br>(Tuesday)   | AEC/VAC/FEC<br>(University level Fixed Slot) | IMSBT305: Animal Biotechnology (TW4-TF3)<br>BT203: Cell Biology (TW4-SF1) (Batch-1)<br>BT203: Cell Biology (TW4-SF2) (Batch-2)<br>BIO 505: Functional Genomics and Proteomics (TW4-TF2A)                                                                                                                                                                                                                                                                                          | BT303: Genetic Engineering (TW4-SF1)<br>BT303: Genetic Engineering (TW4-SF2)<br>IBT5315: Bioinformatics (TW4-TF2A)                                                                                                                                                                                                            | MSBT205: IPR & Biosafety (TW4-SF1) (Batch 1)<br>MSBT205: IPR & Biosafety (TW4-SF2) (Batch 2)<br>MSBT109: Biostatistics and Computer applications (TW4-TF1) (Batch-1)<br>MSBT109: Biostatistics and Computer applications (TW4-TF3) (Batch-2)                                                                      |                                                                                                                                |
| 23.09.2026<br>(Wednesday) |                                              | IBT501: Bioenergy (TW4-SF1)<br>IMSBT301: Bioprocess Engineering (TW4-TF3)<br>IMSBT201: Basic Techniques in Biological Sciences (TW4-SF1)<br>IMSBT101: Introduction to Biotechnology (TW4-TF2A)                                                                                                                                                                                                                                                                                    | BIO509: Immunoinformatics (TW4-TF2A)<br>IBT601: Bioprocess Engineering & Reactor Designing (TW4-TF2B)<br>BT201: Applied Mathematics (TW4-TF1) (Batch-1)<br>BT201: Applied Mathematics (TW4-TF3) (Batch-2)<br>BT305: Environmental Biotechnology (TW4-SF1) (Batch-1)<br>BT305: Environmental Biotechnology (TW4-SF2) (Batch-2) | MSBT101: Biochemistry (TW4-SF1) (Batch-1)<br>MSBT101: Biochemistry (TW4-SF2) (Batch-2)<br>MSBT241: Molecular Therapeutics (TW4-SF1) (Batch-1)<br>MSBT241: Molecular Therapeutics (TW4-SF2) (Batch-2)                                                                                                              |                                                                                                                                |
| 24.09.2026<br>(Thursday)  |                                              | MSBT107: Analytical Techniques (TW4-SF-1) (Batch-1)<br>MSBT107: Analytical Techniques (TW4-SF-2) (Batch-2)<br>IBT509: Functional Genomics & Proteomics (TW4-TF2A)<br>IMSBT103: Microbiology (TW4-TF3)                                                                                                                                                                                                                                                                             | IMSBT303: Plant Biotechnology (TW4-TF2A)<br>BT205: Genetics (TW4-SF1) (Batch-1)<br>BT205: Genetics (TW4-SF2) (Batch-2)<br>BIO 501: Introduction to Bioinformatics (TW4-TF3)                                                                                                                                                   | IMSBT203: Introduction to Computational Biology (TW4-TF1)<br>MSBT201: Bioprocess engineering&Technology (TW4-TF1) (Batch-1)<br>MSBT201: Bioprocess engineering&Technology (TW4-TF3) (Batch-2)<br>BT323 (E2): Drug Design & Delivery (TW4-SF1) (Batch-1)<br>BT323 (E2): Drug Design & Delivery (TW4-SF2) (Batch-2) | AEC/VAC/FEC<br>(University level Fixed Slot)<br>MSHu113: Communicative English (SF-1)<br>MSHu113: Communicative English (SF-2) |
| 25.09.2026<br>(Friday)    | IMSBT213: Transgenic Technology (TW4-TF1)    | BT207: Fundamentals of Computational Biology (TW4-SF1) (Batch-1)<br>BT207: Fundamentals of Computational Biology (TW4-SF2) (Batch-2)<br>IMSBT107: Current Topics in Biotechnology (TW4-SF1) (Batch-1)<br>IMSBT107: Current Topics in Biotechnology (TW4-SF2) (Batch-2)<br>IMSBT207: Food Nutrition and Hygiene (TW4-TF1)<br>IMSBT311: Bioenergy and Biofuels (TW4-TF3)<br>BIO507: Database Management (LW6-TF2A)<br>IBT507: Enzyme Technology & Industrial Application (TW4-TF2A) | MSBT105: Molecular Biology (TW4-TF1) (Batch-1)<br>MSBT105: Molecular Biology (TW4-TF3) (Batch-2)<br>BIO601: IPR in Biotechnology & Biosafety (TW4-TF2A)<br>HU301: Engineering Economics (TW4-TF1) (Batch-1)<br>HU301: Engineering Economics (TW4-TF3) (Batch-2)                                                               | MSBT217: Nanobiotechnology (TW4-SF1) (Batch-1)<br>MSBT217: Nanobiotechnology (TW4-SF2) (Batch-2)<br>TW4                                                                                                                                                                                                           | VAC: IKS<br>401<br>TW4-SF1 (Batch-1)<br>TW4-SF2 (Batch-2)<br>Systems for Sustainable<br>Biotechnological<br>Innovations        |
| 26.09.2026<br>(Saturday)  |                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | OBT 601 (Batch 1): Human Nutrition (TW4-SF1)<br>OBT 601 (Batch 2): Human Nutrition (TW4-SF2)<br>OBT 601 (Batch 3): Human Nutrition (TW4-TF3)                                                                                                                                                                                  | BT431 (E9): Bioethics and IPR (TW4-SF1) (Batch-1)<br>BT431 (E9): Bioethics and IPR (TW4-SF2) (Batch-2)                                                                                                                                                                                                            |                                                                                                                                |

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14.09.26

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