



**DAYANANDA SAGAR
UNIVERSITY**

TIME TABLE FOR M.SCI TO III SEMESTER SUMMER TERM THEORY EXAMINATIONS – SEPTEMBER 2026

DATE & DAY	Course with Course Codes		
	M.Sc -I Semester	M.Sc -II Semester	M.Sc -III Semester
	9.30 AM to 12.00 PM (80 Marks) & 09.30 AM to 12.30 PM (100 Marks)		01.30 PM to 4.30 PM
27-08-2026 Thursday	Fundamentals of Chemistry 20MSC5101/ Essentials of Chemistry 25MSC5101		Metabolism –II - 20MBC5301/ Immunology -20MBT5301/ Immunology and Medical Microbiology-20MMB5301/ Medical and Cancer Genetics- 20MHG5301/
28-08-2026 Friday		Molecular Biology 20MSC5201/ Principles of Molecular Biology 25MBC5201/ Fundamentals of Microbiology 25MBT5201/ Developmental Biology and Molecular Patterning 25MMG5201/ Microbial Physiology 25MMB5201/	
29-08-2026 Saturday	Biomolecules 20MSC5102/ Biostatistics 25MSC5102		Clinical Research - 20MSC5301
31-08-2026 Monday		Analytical Techniques 20MSC5202/ Analytical Techniques 25MBC5202/ Immunology 25MBT5202/ Molecular Evolution 25MMG5202/ Microbial Genetics and Molecular Biology 25MMB5202/	
01-09-2026 Tuesday	Molecular Genetics 20MSC5103/ Biomolecules 25MBC5101/ Biomolecules & Metabolism 25MBT5101/ Biomolecules and Enzymology 25MMB5101/ Molecular Biology 25MMG5101		Enzymology - 20MBC5302/ Industrial Biotechnology-20MBT5302/ Industrial, Food and Dairy Microbiology-20MMB5302/ Genetic Screening, Counseling and Disease Management- 20MHG5302
02-09-2026 Wednesday		Bioinformatics-II (Genomics) 20MSC5203/ Metabolism - I 25MBC5203/Enzymology & Bioanalytical techniques 25MBT5203/ Population and Quantitative Genetics 25MMG5203/ Immunology and Medical Microbiology 25MMB5203	
03-09-2026 Thursday	General Microbiology 20MSC5104/Cytology 25MBC5102/Cell Biology 25MBT5102/ Prokaryotic Microbiology 25MMB5102/ Cell biology and Cytogenetics 25MMG5102		Immunology- 20MBC5321/ Plant Biotechnology - 20MBT5321/ Environmental Microbiology-20MMB5321/ Human Population Genetics -20MHG5321
04-09-2026 Friday		Evolution and Developmental Biology 20MSC5204/ Plant Biochemistry 25MBC5204/ Genetic Engineering for Synthetic Biology 25MBT5204/ Genetic Engineering and Genome Editing 25MMG5204/ Environmental Microbiology 25MMB5204/	
07-09-2026 Monday	Bioinformatics – I (Proteomics) 20MSC5105/ Human Physiology 25MBC5103/ Advanced Molecular Biology 25MBT5103/ Eukaryotic Microbiology 25MMB5103/ Biomolecules and enzyme kinetics 25MMG5103		Genetic Engineering - 20MBC5323/ Principles of Enzymology and Metabolism 20MBT5323/ Genetic Engineering - 20MMB5323/ Clinical Genetics - 20MHG5323
08-09-2026 Tuesday		Metabolism –I 20MBC5201/ Genetic Engineering 20MBT5201/ Fundamentals of Human Genetics 20MHG5201/ Prokaryotic and Eukaryotic Microbiology 20MMB5201/ Applied Microbiology 25MBC5205/ Food & Environmental Biotechnology 25MBT5205/ Human Genetics and Genetic Testing 25MMG5205/ Agricultural Microbiology and Plant Pathology 25MMB5205/	Research Methodology - 20MSC5303
09-09-2026 Wednesday	BIostatistics 20MSC5106/Bioinformatics - I 25MBC5104/Multiomics & System Biology 25MBT5104/Microbial techniques: Principles and Practices 25MMB5104/Molecular immunology 25MMG5104		Molecular Physiology -20MBC5322/ Animal Biotechnology -20MBT5322/ Agricultural Microbiology and Plant Pathology - 20MMB5322/ Development and Reproductive Genetics -20MHG5322/
10-09-2026 Thursday		Human Physiology 20MBC5202 Advanced Cell Biology 20MBT5202 Human Biochemical and Immunogenetics 20MHG5202 Microbial Physiology 20MMB5202 Bioinformatics- II 25MBC5206 AI & ML for Biologist 25MBT5206 Epigenetics and Gene Regulatory Networks 25MMG5206 Bioinformatics 25MMB5206	Scientific Writing & IPR - 20MSC5302

To,
Concerned Dean.
Copy to, PS to Vice Chancellor/PS to Registrar/CFO/ Chief Superintendent

Ramobh
Controller of Examinations
DAYANANDA SAGAR UNIVERSITY
BENGALURU