

Time Table

Lecture/Class	I (9.15am-10.15am)	II (10.15am-11.15am)
1st Year	Micro (1,2) (Ms. Renu) Lab2 BOB (3,5) (Dr. Priti) Lab2 Pr.SEC (6) (Ms. Ruchi&Ms. Arti) g1&g2Lab1&2 Pr. SEC (4) (Ms. Ruchi)g1 Lab2	Minor Botany (1-6) Ms. Indu Botany Lab Minor Zoology (1- 6) Dr. Mamta Singh Zoology Lab, MinorChemistry (1-6) Ms. Sudha Chemistry Lab
2nd Year	Bioinfo (1,2) (Dr. Priti)Lab1 Genetics (3) (Ms. Ruchi)Lab1 Pr. BAT & Bioinfo (4)Lab1&2 g1&g2 Meta. (5) (Ms. Jyoti) Lab1 BAT (6) (Ms. Renu)Lab1	Pr. Met & BAT (1) Lab1&2(Ms. Jyoti& Ms. Renu) g1&g2 Pr. Bioinfo & Gen (2) Lab1&2 g1&g2 Pr. Met & Gen (3) Lab1&2 g1&g2 Pr. BAT & Bioinfo (4) Lab1&2 g1&g2 Genetics (6) (Ms. Ruchi)Lab1

<p>3rd Year</p>	<p>Inorg. (1,6) (Ms. Ranjana) Room 37 PBT (2) (Ms. Jyoti) Room 37 IPR (3,5) (Ms. Renu) Room 37</p>	<p>Phy. (1,2,4) (Ms. Ranjana)lab1 Pr. BPT & PBT (5) (Ms. Ruchi & Ms. Jyoti) Lab2 g1&g2 Pr. IPR & PBT (6) (Ms. Renu & Ms. Jyoti)Lab1&2 g1&g2 ABT (Dr. Priti) (3)</p>
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Abbreviations

Micro: Microbiology

BOB: Basics of Biotechnology

Bioinfo: Bioinformatics

Gen: Genetics

Met: Metabolism

BAT: Bioanalytical Tools & Biostatistics

VAC : Value added Course

Pr: Practical

g1&g2: Group 1&2

Inorg.: Inorganic Chemistry

Org.: Organic Chemistry

Phy: Physical Chemistry

ABT: Animal Biotechnology

PBT: Plant Biotechnology

BPT: Bioprocess Technology

IPR: Intellectual property Rights

AEC: Ability Enhancement Course

of B.Sc Biotech 2025-26 (Even Sem)

III (11.15am-12.15pm)	IV (12.15pm-1.15pm)
<p>Pr.SEC (2) (Ms. Renu) g2 Pr. SEC (4) (Ms. Jyoti & Ms. Arti)g1&g2 Lab1&2</p> <p>Hindi (5,6) Ms. Priya Room no 37</p>	<p>Micro (1,6) lab1 (Ms. Renu) Pr.SEC (2) (Dr. Priti & Ms. Renu)g1&g2, Lab1&2</p> <p>Pr. SEC (3) (Dr. Priti & Ms. Ruchi) g1&g2 Lab1&2</p>
<p>Pr. Met & BAT (1) Lab1&2(Ms. Jyoti & Ms. Renu) g1&g2</p> <p>Pr. Bioinfo & Gen (2) Lab1&2(Dr. Priti & Ms. Ruchi) g1&g2</p> <p>Pr. Met & Gen (3) (Ms. Jyoti & Ms. Ruchi) g1&g2</p> <p>Genetics (6) (Ms. Ruchi) Lab1</p>	<p>Minor Botany(1-6)(Ms. Shweta Choudhary) Botany Lab, Minor-Zoology (1-6)(Ms. Reeti Panchal) Zoology Lab, Minor-Chemistry (1-6) (Ms. Rajni) Chemistry Lab</p>

<p>Pr. ABT & BPT(1) (Dr. Priti & Ms. Ruchi) Lab1&2 g1&g2</p> <p>Org. (2) (Ms. Sudha) Room 37 Inorg.(3)(Ms. Ranjana)</p> <p>Pr. IPR & ABT(4) (Ms. Renu & Dr. Priti)Lab1 g1&g2</p>	<p>Pr. ABT & BPT(1) (Dr. Priti & Ms. Ruchi) Lab2 g1&g2</p> <p>BPT(2)Ms. Ruchi Lab2</p> <p>IPR (3) (Ms. Renu)Lab1</p> <p>Pr. IPR & ABT(4) (Ms. Renu & Dr. Priti) Lab2 g1&g2</p>
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V (1.15pm-2.15pm)	VI (2.15pm-3.15pm)
<p>MDC STATS (1-4) Ms. Garima Chem Dark room, MDC Maths (1-4) Physics Lab, Ms. Shivani, MDC Music Inst (1-4) Ms. Anjana Room no.50 SEC(5)(Ms. Arti) Lab1</p> <p>VAC2 (Digital Technological Solutions)(1)Ms. Arti Room No 37 Pr. SEC(5)(Ms. Arti& Ms. Jyoti)g1&g2Lab2</p>	<p>VAC4 (Digital Technological Solutions)(1)Ms. Arti Room No 37</p>
<p>AEC(Hindi) (1,2)Dr. Pooja Tyagi Room no 37</p> <p>VAC</p> <p>4(Communication Skill)(3,4)(Ms. Babita Kumari) Room no. 37</p> <p>BAT (5) (Ms. Renu)lab2</p> <p>Genetics (6) (Ms. Ruchi)room no 37</p>	<p>Genetics (1)(Ms.Ruchi) Met.(3) (Ms.Jyoti)</p>

<p>Org. (1,2) (Ms. Sudha)Lab1</p> <p>Pr. Chemistry (3,4) (Ms. Ranjana & Ms. Sudha)Lab1 g1&g2 ABT</p> <p>(Dr. Priti) (5,6) Lab1</p>	<p>PBT (1) Room 37 BPT(2)(Ms. Ruchi)</p> <p>Pr. Chemistry (3,4) (Ms. Ranjana & Ms. Sudha) Chemistry Lab</p>
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