

PUNYASHLOK AHILYADEVI HOLKAR SOLAPUR UNIVERSITY, SOLAPUR

School of Life Sciences Department of Biotechnology M. Sc. I Biotechnology Time Table for the Academic year 2024-25 (Semester I) (w. e. f. 1st July 2024)

Class	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
M. Sc. I	11.00 am – 12:00 pm	RM PVA CL-111	DSCTI PVA CL -111	DSE I VF CL-111	DSCTI PVA CL -111	DSCTII VF CL-111	RM PVA CL -111
	12:00 pm – 01:00 pm	DSCTII VF CL -111	DSCTII VF CL -111	DSCTII VF CL -111	DSE I VF CL -111	DSCTI PVA CL-111	DSE I VF CL-111
	01:00pm-02:00pm	RM PVA CL-111	DSCTI PVA CL-111	DSE I VF CL-111	RM PVA CL-111	Seminar CL-111	Seminar CL-111
	02:00 pm – 02:30 pm	Recess					
	02:30pm 03:30pm	Tutorial	Seminar	DSCP II Practical VF L-1 [108]	DSEPI Practical VF L-1 [108]	DSCP I Practical PVA L-1 [108]	DSEPI Practical VF L-1 [108]
	03:30pm 04:30pm	-	-				
	04:30pm 05:30pm	-	-				

DSC- T1 (Theory + Practical) Biochemistry and Enzymology (4+2 credits)

DSC- T2 (Theory + Practical) Cell and Molecular Biology (4+2 credits)

DSE- IA (Theory + Practical) Biostatistics and Bioinformatics (4+2 credits)

Minor Mandatory- Research Methodology (RM) (4 credits)

L-1 108 Laboratory Room School of Chemical Sciences, CL-Computer Lab Room 111
School of Chemical Sciences

Staff

PVA-Dr.Priya Vijay Ayyar

VF-Visiting faculty 1 Prof.Arlelimath Vijayanand

VF-Visiting faculty 2 Ms.Unnati Salutagi Mrs. Swati Suryawanshi

Department Of Microbiology
M. Sc. I Microbiology
Time Table for the Academic year 2024-25
(Semester I)
(w. e. f. 1st Aug 2024)

Class	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
M. Sc. I	11.00 am – 12:00 pm	DSC II Practical RSA L1(108)	DSC I Practical RMM L1(108)	DSE I Practical RRS/ RSA/ RMM L1(108)	DSE I Practical RRS L1(108)	DSC I RMM (IH)	RM RRS (IH)
	12:00 pm – 01:00 pm					DSE I RRS/RSA/ RMM (IH)	RM RRS (IH)
	01:00pm-02:00pm					DSC II RSA (IH)	DSC I RMM (IH)
	02:00 pm – 02:30 pm	Recess					
	02:30pm – 03:30 pm	DSE I RMM (IH)	DSC I RMM (IH)	DSC II RSA (IH)	DSC II RSA (IH)	RM RRS (IH)	DSE I RSA (IH)
	03:30pm – 04:30 pm	RM RRS (IH)	DSE I RRS (IH)	DSC I RMM (IH)	DSC II RSA (IH)	-	-
	04:30pm – 05:30 pm	-	-	-	-	Seminar	Tutorial

DSC- I (Theory + Practical)Microbial Diversity and Taxonomy (4+2 credits)

DSC- II (Theory + Practical)Recent Trends in Virology (4+2 credits)

DSE- I (Theory + Practical)Diagnostic Microbiology (4+2 credits)

Minor Mandatory- Research Methodology (RM) (4 credits)

RRS: Dr. R. R. Shivsharan

RSA: Ms. R. S. Akkalkote

RMM: Mrs. R. M. Mudagi

L1: Laboratory 1 (Room no. 108 School of Chemical Sciences)

IH: Incubation Hall

Department Of Microbiology
M. Sc. II Microbiology
Time Table for the Academic year 2024-25
(Semester III)
(w. e. f. 1st July 2024)

Class	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
M. Sc. II (Theory)	11.00 am – 12: 00 pm	DSC 1-6 RRS L1 108(a)	DSC 1-6 RRS L1 108(a)	DSC1-5 RSA L1 108(a)	DSE 1-3 RMM L1 108(a)	DSC1-5 RSA L1 108(a)	DSE 1-3 RMM L1 108(a)
	12:00 pm – 01:00 pm	DSC 1-6 RRS L1 108(a)	DSC1-5 RSA L1 108(a)	DSC1-5 RSA L1 108(a)	RP RSA L1 108(a)	DSC 1-6 RRS L1 108(a)	RP RSA L1 108(a)
	01.00 pm - 02:00 pm	DSE 1-3 RMM L1 108(a)	-	DSE 1-3 RMM L1 108(a)	Tutorial	Tutorial	-
	02:00 pm – 02.30 pm	Recess					
(Practical)	02:30pm- 03:30 pm	RP RSA L1 (108)	RP RRS L1 (108)	DSC1-6 Practical RRS L1 (108)	DSC1-3 Practical RMM L1(108)	DSC1-5 Practical RSA L1(108)	DSE1-3 Practical RMM L1(108)
	03:30pm- 04:30 pm	-	-				
	04:30pm- 05:30 pm	-	-				

DSC 1-5 (Theory & Practical): Principles of Bioinstrumentation and techniques (4+2 credits)

DSC 1-6 (Theory & Practical): Bioprocess technology (4+2 credits)

DSE 1-3 (Theory & Practical): Immunology (4+2 credits)

RP: Research Project (4 credits)

RRS: Dr. R. R. Shivsharan

RSA: Ms. R. S. Akkalkote

RMM: Mrs. R. M. Mudagi

L1: Laboratory 1 (Room no. 108 School of
Chemical Sciences)

Department Of Biotechnology
M. Sc. II Biotechnology
Time Table for the Academic year 2024-25
(Semester III)
(w. e. f. 1st July 2024)

Class	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
M. Sc. II	11.00 am- 12.00pm	DSC-5P Practical VF L-1 [108]	DSC-6P Practical VF L-1 [108]	DSE-3P Practical PVA L-1 [108]	DSC-5P Practical VF L-1 [108]	DSE-3 PVA CL-111	DSC-5 VF CL -111
	12:00pm – 01:00pm					DSC-5 VF CL -111	DSC-6 VF CL -111
	01:00pm 02:00pm					DSC6 VF CL -111	DSE-3 PVA CL -111
	02:00pm 02:30pm	Recess					
	2.30am – 3:30 pm	RP L-1 [108]	RP L-1 [108]	DSE-3 PVA CL-111	DSC-5 VF CL-111	DSC-6 VF CL -111	DSE-3 PVA CL-111
	3:30pm – 4:30 pm	-	-	DSC-5 VF CL-111	DSC-6 VF CL-111	RP L-1 [108]	RP L-1 [108]
	4.:30pm - 5:30 pm	-	-	-	-	Seminar	Tutorial

DSC- 5 (Theory + Practical) Industrial and Environmental Biotechnology (4+2 credits)

DSC- 6 (Theory + Practical) Genetic Engineering (4+2 credits)

DSE- 3 (Theory + Practical) Plant Biotechnology (4+2 credits)

Research Project- Research Project (RP) (4 credits)

L-1-Laboratory 108 School of Chemical Sciences **CL-**Computer Laboratory 111 School of Chemical Sciences

Staff

PVA-Dr.Priya Vijay Ayyar

VF-Visiting faculty 1 Prof.Arlelimath Vijayanand

VF-Visiting faculty 2 Ms.Unnati Salutagi Mrs. Swati Suryawanshi

Prof. Dr. V. B. Patil
Director
School of Life Sciences