

PUNYASHLOK AHILYADEVI HOLKAR SOLAPUR UNIVERSITY, SOLAPUR

EXAM OF 2025<u>SEMESTERPATTERNEXAMINAT</u> ION

REVISED FINAL PROGRAMOFM.SC(BIOTECHNOLOGY)SEMESTER-ITOIVOCT./NOV-2025

- 1. Student should see their Seat No. and Name in the Name list and mistakes if any should be communicate to this office immediately. All candidates are requested to confirm their Examination Seat No. as well as place of examination on the Notice Board of the University/College mentioned below at least two days before the date of Examination. The candidate should write correct Seat No. one ach answer book. If candidate writes wrong Seat No. on answer Book the performance of such subject will not be considered.
- 2. Candidate are requested to be present at their respective places of the Examination **FIFTEENMINUTES** before the time starting of the first paper and **TENMINUTES** before the time starting of each subsequent paper. Candidates are forbidden to take any book or paper in to the Examination Hall.
- 3. Important Note: Code Numbers given in the Bracket are Computer Code of respective Subjects, Students should mention these Code Numbers on Answer Books with Name of the Subject. Also write these Code Numbers on JSR (Junior Supervisor Report) and related documents.
- 4. All the Candidates are asked to follow the timely instructions given by University in accordance with the examinations methodology.
- 5.AspertheRightsofPersonwithDisabilitiesAct-2016thepersonswithDisabilitiesaregiven20minutesextra foroneperhourfortheOnline/Offlineexam . (केंद्र शासनाच्या अपंग व्यक्ती अधिकार अधिनियम २०१६ मधील तरतूदीनुसार अपंग विद्यार्थ्यांना ऑनलाईन व ऑफलाईन परीक्षेमध्ये सर्वसाधरण विद्यार्थ्यांपेक्षा १ तासाला कमीत कमी २० मिनीट इतका वेळ वाढवून देण्यास सर्वानुमते मान्यता देण्यात आली.)

ज्याविद्यार्थ्यांच्याजुन्याअभ्यासक्रमाप्रमाणेपरीक्षादेण्याच्यासंधीसंपलेल्याआहेतवत्यांनाआतानवीनअभ्यासक्रमाप्रमाणेसमकक्षपेपर(Equi valence subject) देणेआवश्यकआहे,

अशाविद्यार्थ्यांनीनवीनअभ्यासक्रमाप्रमाणेद्यावायच्यासमकक्षविषयाचीनावेवत्यांचेपेपरकोडयांचातक्तावेळापत्रकाच्याशेवटच्यापानावर प्रिंटकरण्यातआलाआहे. त्याप्रमाणेविद्यार्थ्यांनीसदरपेपरद्यावेत.

Sr.No.	Center	College Abbreviation	Place
1	SOLAPUR	VASU	Vasundhara Kala Mahavidhyalaya, Jule Solapur
2		PAHSUS	PUNYASHLOK AHILYADEVI HOLKARSOLAPURUNIVERSITY,SOLAPUR
3	WADALA	MMW	Mauli Mahavidyalaya, Wadala
4	WADALA	LOK	Lokmangal College, Wadala

BiotechnologySem-I(Neww.e.f.June2023) (NEP CBCSPattern-2023)						
Day&Date	Paper No.	Sr. No.	Subject Time:3:00p.m.to5:30p.m.			
Wednesday 29/10/2025	DSC1	1	Biochemistry and Enzymology (2311101)			
Friday 31/10/2025	DSC2	2	Cell and Molecular Biology (2311102)			
Monday 03/11/2025	DSE1A	3	Biostatistics and Bioinformatics (2311107) OR			
	DSE1B	4	Nano materials and Fabrication (2311108)			
	DSE1C	5	OR Plant breeding and Tissue Culture (2311109)			
Thursday 06/11/2025	RM	6	Research methodology (2311103)			

Biotechnology SEM-II (Neww.e.f.Nov.2023) (NEP CBCSPattern-2023)					
Day & Date No. Sr. Subject No. Time: 11:00 a.m. to 1:30 p.m		1 · · · · · · · · · · · · · · · · · · ·			
Tuesday 28/10/2025	DSCT3	7	Microbiology and Microbial Techniques (2311201)		
Thursday 30/10/2025	DSCT4	8	Immunology and Immuno techniques (2311202)		
Saturday 01/11/2025	DSE2A	9	A) Inheritance Biology (2311207) OR		
	DSE2B	10	B) Molecular Medicine (2311208) OR		
	DSE2C	11	C) Cancer Genetics and Animal Tissue Culture (2311209)		

Biotechnology Sem-III (New w.e.f. June 2024) (NEP CBCS Pattern-2023)					
Day&Date Paper No. Sr. Subject Time: 11:00 a.m. to 1:30 p.m					
Wednesday 29/10/2025	DSC-5	12	Industrial and Environmental Biotechnology (2311301)		
Friday 31/10/2025	DSC-6	13	Genetic Engineering (2311302)		
Monday	DSE-3	14	A) Plant Biotechnology (2311306)		
03/11/2025			OR		
		15	B) Molecular Diagnostics (2311307) OR		
		16	C) Advanced Pharmaceiticals(2311308)		

Biotechnology Sem-III (New w.e.f. June 2021) (CBCS Pattern-2020)					
Day&Date Paper No. Sr. No. Subject Time: 11:00 a.m. to 1:30 p.m					
Monday 24/11/2025		<mark>27</mark>	Advanced Pharmaceuticals (MSC33311)		

Biotechnology Sem-IV(Neww.e.f.Nov 2024)							
	(NEP CBCS Pattern-2023)						
Day &Date	Paper	Sr.	Subject				
Day QDate	No.	No.	Time:3:00 p.m.to 05:30p.m				
Tuesday 28/10/2025	DSC 7	17	Advanced Analytical Techniques (2311401)				
Thursday 30/10/2025	DSC 8	18	Bio nanotechnology (2311402)				
Saturday	DSE 4A:	19	A) Animal Biotechnology (2311405)				
01/11/2025	DSC 4B:	20	B) Medical Biotechnology (2311406)				
	DSE 4C:	21	C) Advanced Pharmacognosy (2311407)				

Biotechnology Sem-IV(New w.e.f.Nov 2021) (CBCS Pattern-2020)(Old up to Oct-2025)					
Day &Date	Paper No.	Sr. No.	Subject Time:3:00p.m.to6:00p.m		
Tuesday 28/10/2025	HCT4.1	22	Animal Biotechnology and Stem Cell technology (MSC33401)		
Thursday 30/10/2025	HCT4.2	23	Advanced analytical Techniques(MSC33402)		
Saturday 01/11/2025	HCT4.3	24	Research Methodology and Intellectual property Rights (IPR) (MSC33403)		
Tuesday 04/11/2025	SCT4.1 25		D) Medical Biotechnology and Bionanotechnology(MSC33406)		
0 ., 11, 2025	SCT4.2 26		OR E) Advanced Pharmacognosy (MSC33407)		

Please visit-sus.ac.in

Ref No.: PAHSUS/EXAM/TIME-TABLE/2025/2060

Date: 30/10/2025

Sd/-Director **Board of Examinations and Evaluation**

Equivalence Subject List

Pattern 2020 Paper Code	M.Sc Biotechnology Sem-I OLD	Pattern 2023 Paper Code	M.Sc Biotechnology Sem-I NEW
MSC33101	Microbiology		
MSC33102	Concept of Biochemistry		
MSC33103	Inheritance Biology		
MSC33108	Biostatistics and Bioinformatics	2311107	Biostatistics and Bioinformatics
MSC33109	Nano-Materials Fabrication	2311108	Nano materials and Fabrication
Pattern 2020 Paper Code	M.Sc Biotechnology Sem-II OLD	Pattern 2023 Paper Code	M.Sc Biotechnology Sem-II NEW
MSC33201	Cell Biology		
MSC33202 MSC33206	Enzyme Technology Molecular Cell Processing	2311202	Immunology and Immuno techniques
MSC33207	Molecular Medicine	2311208	Molecular Medicine

Pattern 2020 Paper Code	M.Sc Biotechnology Sem-III OLD	Pattern 2023 Paper Code	M.Sc Biotechnology Sem-III NEW
	Industrial and Environmental		Industrial and Environmental
MSC33301	Biotechnology	2311301	Biotechnology
MSC33302	Genetic Engineering	2311302	Genetic Engineering
MSC33306	Plant Biotechnology	2311306	Plant Biotechnology
	Cancer Genetics and Animal Cell		
MSC33307	culture		No Equivleance
MSC33311	Advanced Pharmaceuticals	oet paper	oet paper