



PUNYASHLOKAHILYADEVIHOLKARS OLAPURUNIVERSITY,SOLAPUR

EXAM OF 2025 SEMESTER PATTERN EXAMINATION

RE REVISED ROGRAMOF M.SC.(COMPUTER SCIENCE) SEMESTER-I TO IV MAR./APR.-2025

1. Student should see their Seat No. and Name in the Name list and mistakes if any should be communicate to thisoffice immediately. All candidates are requested to confirm their Examination Seat No. as well as place ofexamination on the Notice Board of the University/College mentioned below at least two days before the date ofExamination. The candidate should write correct Seat No. on each answer book. If candidate writes wrong Seat No.onanswerBooktheperformance ofsuchsubjectwillnotbeconsidered.
2. Candidate are requested to be present at their respective places of the Examination **FIFTEEN MINUTES** beforethe time starting of the first paper and **TEN MINUTES** before the time starting of each subsequent paper.Candidatesareforbiddentotakeany book orpaperintotheExaminationHall.
3. **Important Note:** Code Numbers given in the Bracket are Computer Code of respective Subjects, Students shouldmention these Code Numbers on Answer Books with Name of the Subject. Also write these Code Numbers on JSR(JuniorSupervisor Report)andrelateddocuments.
4. All the Candidates are asked to follow the timely instructions given by University in accordance with theexaminationsmethodology.
5. AspertheRightsofPersonwithDisabilitiesAct-2016thepersonswithDisabilitiesaregiven20minutesextra foroneperhourfortheOnline/Offlineexam . (केंद्र शासनाच्या अपंग व्यक्ती अधिकार अधिनियम २०१६ मधीलतरतूदीनुसार अपंग विद्यार्थ्यांना ऑनलाईन व ऑफलाईन परीक्षेमध्ये सर्वसाधारण विद्यार्थ्यांपेक्षा १ तासाला कमीतकमी २० मिनीट इतका वेळ वाढवून देण्यास सर्वानुमते मान्यता देण्यात आली.)

ज्या विद्यार्थ्यांच्या जुन्या अभ्यासक्रमाप्रमाणे परीक्षा देण्याच्या संधी संपलेल्या आहेत व त्यांना आता नवीन अभ्यासक्रमाप्रमाणे समकक्ष पेपर (Equivalence subject) देणे आवश्यक आहे. अशा विद्यार्थ्यांनी नवीन अभ्यासक्रमा प्रमाणे द्यावायच्या समकक्ष विषयाची नावे व त्यांचे पेपर कोड यांचा तक्ता वेळापत्रकाच्या शेवटच्या पानावर प्रिंट करण्यात आला आहे. त्याप्रमाणे विद्यार्थ्यांनी सदर पेपर द्यावेत.

Sr.No.	Center	CollegeAb breviation	Place
1	Solapur	PAHSUS	PUNYASHLOK AHILYADEVI HOLKARSOLAPURUNIVERSITY,SOLAPUR
2	Sangola	SANG	SangolaCollege
3		GDMAS	Dr. Ganpatrao Deshmukh Mahavidyalaya, Sangola
4	Akluj	SMM	Shankarrao Mohite Mahavidyalaya, Akluj
5	AKLUJ	SIITP	ShriramInstituteofInformationTechnology,Paniv
6	Natepute	SMSMPM	S.M. Shankarrao Mohite-Patil College

Computer Science Sem-I (New w.e.f. June 2023) (NEPCBCSPattern-2023)			
Day&Date	Paper No.	Sr. No.	Subject Time:3:00p.m.to5:30p.m
Thursday 15/05/2025	DSC1	1	Objects Oriented Programming using C++(2318101)
Saturday 17/05/2025	DSC2	2	Advanced DBMS(2318102)
Monday 19/05/2025	DSE 1A	3	Data Structures and Algorithms (2318107)OR
	DSE 1B	4	Operating System(2318108)
Saturday 24/05/2025	RM	5	Research Methodology in Computer Science (2318103)

Computer Science Sem-I (w.e.f. June2020) (CBCSPattern-2020)			
Day&Date	Paper No.	Sr. No.	Subject Time:3:00p.m.to 6:00 p.m
Thursday 15/05/2025		6	UML (MSC18110)

Computer Science Sem-II (New w.e.f.Nov2023) (NEPCBCSPattern-2023)			
Day&Date	Paper No.	Sr. No.	Subject Time:11:00a.m.to1:30p.m
Wednesday 14/05/2025	HCT2.1	7	Java Programming(2318201)
Friday 16/05/2025	HCT2.2	8	Python Programming(2318202)
Tuesday 20/05/2025	SCT2.1 SCT2.2	9	A) Computer Communication Network (2318207) OR
		10	B)Mobile Computing(2318208)

Computer Science Sem-II (w.e.f. June 2020) (CBCS Pattern-2020)			
Day&Date	Paper No.	Sr. No.	Subject Time:3:00p.m.to 6:00 p.m
Sunday 01/06/2025		31	Artificial Intelligence (MSC18208)
		32	Statistical Methods (MSC16208)

Computer ScienceSem–III (New w.e.f. June 2024) (NEP CBCSPattern-2023)			
Day&Date	Paper No.	Sr. No.	Subject Time:11:00a.m.to 1:30 p.m
Thursday 15/05/2025	DSC5	11	Digital Image Processing (2318301)
Saturday 17/05/2025	DSC6	12	Data Warehousing and Data Mining (2318302)
Monday 19/05/2025	DSE3	13	A) Open Source Technologies (PHP, MySql) (2318306)
		14	OR
		15	B) Artificial Intelligence (2318307) OR C) Cloud Computing (2318308)

Computer Science Sem–III (w.e.f.June 2021) (CBCSPattern-2020) (Old up to MAR.-2025)			
Day&Date	Paper No.	Sr. No.	Subject Time:11:00a.m.to2:00p.m
Thursday 15/05/2025	HCT3.1	16	Digital Image Processing(MSC18301)
Saturday 17/05/2025	HCT3.2	17	Open Source Technologies (PHP,MySql)(MSC18302)
Monday 19/05/2025	SCT3.1	18	D) Network Security (MSC18307)OR
	SCT3.2	19	E) Cloud Computing (MSC18308)OR
	SCT3.3	20	F) MobileComputing(MSC18309)
Sunday 01/06/2025	OET	--	[Choosefromlist]

Computer Science Sem-IV (New w.e.f.Nov 2024) (CBCSPattern-2023)			
Day&Date	Paper No.	Sr. No.	Subject Time:3:00p.m.to6:00p.m
Wednesday 14/05/2025	DSC7	21	Machine Learning (2318401)
Friday 16/05/2025	DSC 8	22	Network Security (2318402)
Tuesday 20/05/2025	DSE4	23	A] Net Technology (2318405) OR
	DSE4	24	B] Block Chain Technology (2318406) OR
		25	C] Soft Computing (2318407)

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Computer Science Sem-IV (New w.e.f.Nov 2021) (CBCSPattern-2020) (Old up to OCT-2025)			
Day&Date	Paper No.	Sr. No.	Subject Time:3:00p.m.to6:00p.m
Wednesday 14/05/2025	HCT4.1	26	NetTechnology(MSC18401)
Friday 16/05/2025	HCT4.2	27	MachineLearning(MSC18402)
Tuesday 20/05/2025	HCT4.3	28	DataWarehouseandMining(MSC18403)
Thursday 22/05/2025	SCT4.1	29	C] SoftComputing(MSC18409) OR
	SCT4.2	30	D] BlockchainTechnology(MSC18410)

Please visit sus.ac.in

RefNo.:PAHSUS/EXAM/TIME-TABLE/2025/938

Date: 16/05/2025

Sd/-
Director
Board of Examinations and Evaluation

Equivalence Subject List

Pattern 2020 Paper Code	M.Sc Computer Science Sem-I OLD	Pattern 2023 Paper Code	M.Sc Computer Science Sem-I NEW
MSC18101	Object Oriented Programming Using C ++	2318101	Objects Oriented Programming using C++
MSC18102	Advanced DBMS	2318102	Advanced DBMS
MSC18103	Data Structures and Algorithms	2318107	Data Structures and Algorithms
MSC18109	Software Engineering		
MSC18110	UML	-----	No Equivalence by BOS
Pattern 2020 Paper Code	M.Sc Computer Science Sem-II OLD	Pattern 2023 Paper Code	M.Sc Computer Science Sem-II NEW
MSC18201	Java Programming	2318201	Java Programming
MSC18202	Python Programming	2318202	Python Programming
MSC18207	Computer Communication Network	2318207	Computer Communication Network
MSC18208	Artificial Intelligence		