

SHIVAJI UNIVERSITY, KOLHAPUR

Final Programme Circular No. 128

Exam of **Oct-2026**

Faculty:

Course : **12329 - Bachelor Of Computer Application (NEP2.0)**

Instructions: Common instruction as per Circular No.SU/On Exam/29, Dated 01 February, 2020 and Circular No.

448 available on University website : www.unishivaji.ac.in

1. The Centers and Places of the Examination will be as under:

No.	Center	College Code	College Abbv.	Places
Kolhapur District				
1	ARJUNNAGAR	48	DA	1 Devchand College,Arjunnagar.
2	Chandgad	720 70	BCACH CHAND	1 B. C. A. COLLEGE CHANDGAD, TAL Chandgad, Kolhapur 2 R. B. MADKHOLKAR MAHAVIDYALAYA, CHANDGAD
3	GADHINGLAJ	3 47 631	GAD GCG SADHN A	1 Shivraj College of Arts & Commerce and D.S. Kadam Science College,Gadhinglaj. 2 Dr. Ghali College of Arts & Commerce,Gadhinglaj. 3 Sadhana College Of Commerce, Gadhinglaj
4	GARGOTI	49	KHCG	1 Karmaveer Hire Arts, Commerce, Science and Education College,GARGOTI.
5	HALKARNI	57	HAL	1 Yashwantrao Chavan College, HALKARNI
6	HATKANANGALE	71	HAT	1 Hon. Shri Annasaheb Dange Arts, Commerce & Science College,Hatkangale.
7	ICHALKARANJI	38	ICH	1 Dattajirao Kadam Arts, Science & Commerce College, ICHALKARANJI
8	JAYSINGPUR	43	J	1 Jaysingpur College,Jaysingpur.
9	KAGAL	60	DRM	1 D.R. Mane mahavidyalaya
10	KOLHAPUR	34 260 30	SSCM G NCK	1 Shri Shahaji Chh. College,Kolhapur. 2 Gopal Krishna Ghokhale College, Kolhapur 3 The New College
11	KOWAD	2	KOWAD	1 Arts,Commerce & Science College, Kowad
12	PETH-VADGAON	54	PVD	1 Dr. Babasaheb Ambedkar College,Peth-Vadgaon.
13	SARUD	56	SRD	1 Shri Shiv-Shahu Mahavidyalaya
14	WARNANAGAR	50	W	1 Yashwantrao Chavan Warana Mahavidyalaya,Warananagar.
Sangli District				
1	AITAWADE(k) Sangli	251	ATWD	1 Warana Mahavidyalaya
2	ATPADI	283	ATP	1 Shrimant Babasaheb Deshmukh, Mahavidyalaya,Atpadi.
3	JATH	94	RAJE	1 Raje Ramrao Mahavidyalaya,Jath.
4	KUNDAL	107	KUNDL	1 Kranti Agrani G.D. Bapu Lad, Arts Mahavidyalaya, Kundal
5	MIRAJ	232 84	VPIMM MIRAJ	1 Vasantrao Dada Patil Institute of Management Studies and Research,Miraj 2 Miraj Mahavidyalaya,Miraj.

6	PALUS	104	PALUS	1	Arts Commerce and Science College, Palus
7	RAMANANDNAGAR	93	RAM	1	Dr. Patangrao Kadam Mahavidyalaya, Ramanandnagar, (Burli)
8	SANGLI	190 75 77	CIMDR GACC KM	1 2 3	Chintamanrao Institute of Management, Development & Research Ganpatrao Arwade College of Commerce, Sangli Smt. Mathubai Garware Kanya Mahavidyalaya, Sangli.
9	SANKH	616	RKP	1	Shri. R.K. Patil (Arts, Commerce & Science)
10	TASGAON	92 294	T MMT	1 2	Padm Bhushan Dr. Vasantodada Patil Mahavidyalaya Mahila Mahavidyalaya, Arts, Commerce, Science, Tasgaon
11	URUN-ISLAMPUR	90 91 88	U YCU KMU	1 2 3	Karmaveer Bhaurao Patil College, Urun-Islampur. Yashwantrao Chavan Arts & Commerce College, URUN-ISLAMPUR Smt. Kusumtai Rajarambapu Patil, Kanya Mahavidyalaya Urun-Islampur
12	VITA	261 86 322	HPMV BAL VITA	1 2 3	Adarsh Mahavidyalaya, Vita. Balwant College, Vita. Sou. Shobhakaki Babar Kanya Mahavidyalaya, Vita
13	WALVE	103	WALWA	1	Krantisinh Nana Patil Mahavidyalaya, Walwa.
Satara District					
1	BANAWADI	364	AHER	1	Dr. Daulatrao Aher College of Engineering
2	DAHIWADI	164	DAH	1	Dahiwadi College, Dahiwadi.
3	KOREGAON	162	KOR	1	D.P. Bhosale College, Koregaon.
4	PATAN	159	BD	1	Balasaheb Desai College
5	PHALTAN	151	MUD	1	Mudhoji College, Phaltan.
6	SATARA	147 337	MMS KBPIMR	1 2	Savitribai Phule Mahila Mahavidyalaya Karmveer Bhaurao Patil Institute Of Management Studies & Research, Satara.
7	SHIRVAL	163	SVL	1	Shripatrao Kadam Mahavidyalaya, Shirval, Tal- KHANDALA
8	Talmavle	750	SSI	1	Shivsamarth Institute of Management
9	WADHE	455	YTC	1	Yashoda Technical Campus, Faculty Of Engineering
10	WAI	161	WAI	1	Kisan Veer Mahavidyalaya
11	WATHAR	425	KICAM	1	Krishna Foundation's Krishna Institute of Comp. Application & Mgmt. Wathar

2. The written examination will be conducted in the following order

Sem.	Subject Code	Subject Name [Branch Name]
Date & Day :- 21-Dec-2026, Monday 10.30 AM - 12.30 PM		
Compulsory - Cc -		[Assesment At College]
1	113696	113696-Mathematics Foundations to Computer Science-I - [CC] [Max Marks :60]
Date & Day :- 21-Dec-2026, Monday 10.30 AM - 01.30 PM		
Compulsory - Cc -		[Assesment At College]
1	109807	109807-Mathematics Foundations to Computer Science-I - [CC] [Max Marks :80]
Date & Day :- 22-Dec-2026, Tuesday 10.30 AM - 12.30 PM		
Compulsory - Cc -		[Assesment At College]
1	109808	109808-Computer Architecture - [CC] [Max Marks :60]
Date & Day :- 22-Dec-2026, Tuesday 10.30 AM - 12.00 PM		
Compulsory - Cc -		[Assesment At College]
1	113697	113697-Computer Architecture - [CC] [Max Marks :45]
Date & Day :- 23-Dec-2026, Wednesday 10.30 AM - 12.30 PM		
Compulsory - Sec -		[Assesment At College]
1	109809	109809-Problem Solving Techniques - [SEC] [Max Marks :60]
Date & Day :- 23-Dec-2026, Wednesday 10.30 AM - 12.00 PM		
Compulsory - Sec -		[Assesment At College]
1	113698	113698-Problem Solving Techniques - [SEC] [Max Marks :45]
Date & Day :- 24-Dec-2026, Thursday 10.30 AM - 12.00 PM		
Compulsory - Aec -		[Assesment At College]
1	109810	109810-General English-I - [AEC] [Max Marks :40]
Date & Day :- 24-Dec-2026, Thursday 10.30 AM - 11.30 AM		
Compulsory - Aec1 -		[Assesment At College]
1	113699	113699-General English-I - [AEC] [Max Marks :30]
Date & Day :- 26-Dec-2026, Saturday 10.30 AM - 11.30 AM		
Compulsory - Mde -		[Assesment At College]
1	109812	109812-Indian Vision for Human Society - [MDE] [Max Marks :30]
1	113701	113701-Indian Vision for Human Society - [MDE] [Max Marks :30]
Date & Day :- 28-Dec-2026, Monday 10.30 AM - 11.30 AM		
Compulsory - Vac -		[Assesment At College]
1	113702	113702-Environmental Science and Sustainability - [VAC] [Max Marks :30]
Date & Day :- 29-Dec-2026, Tuesday 10.30 AM - 12.00 PM		
Optional - Aec -		[Assesment At College]
1	109811	109811-Marathi Paper-I - [AEC] [Max Marks :40]
Date & Day :- 29-Dec-2026, Tuesday 10.30 AM - 11.30 AM		
Optional - Aec -		[Assesment At College]

1	113700	113700-Marathi Paper-I - [AEC] [Max Marks :30]
1	113703	113703-Hindi Paper-I - [AEC] [Max Marks :30]
1	113705	113705-German Paper-I - [AEC] [Max Marks :30]
Date & Day :- 21-Dec-2026, Monday 02.30 PM - 04.30 PM		
Compulsory - Cc -		[Assesment At College]
2	118603	118603-Mathematics Foundations to Computer Science-II - [CC] [Max Marks :60]
Date & Day :- 21-Dec-2026, Monday 02.30 PM - 05.30 PM		
Compulsory - Cc -		[Assesment At College]
2	109898	109898-Mathematics Foundations to Computer Science-II - [CC] [Max Marks :80]
Date & Day :- 22-Dec-2026, Tuesday 02.30 PM - 04.30 PM		
Compulsory - Cc -		[Assesment At College]
2	118604	118604-Data Structures - [CC] [Max Marks :60]
Date & Day :- 22-Dec-2026, Tuesday 02.30 PM - 05.30 PM		
Compulsory - Cc -		[Assesment At College]
2	109899	109899-Data Structures - [CC] [Max Marks :80]
Date & Day :- 23-Dec-2026, Wednesday 02.30 PM - 04.30 PM		
Compulsory - Sec -		[Assesment At College]
2	118606	118606-Object Oriented Programming using Java - [SEC] [Max Marks :60]
Date & Day :- 23-Dec-2026, Wednesday 02.30 PM - 05.30 PM		
Compulsory - Sec -		[Assesment At College]
2	109901	109901-Object Oriented Programming Using Java - [SEC] [Max Marks :80]
Date & Day :- 24-Dec-2026, Thursday 02.30 PM - 04.00 PM		
Compulsory - Cc -		[Assesment At College]
2	109900	109900-Operating System - [CC] [Max Marks :40]
Date & Day :- 24-Dec-2026, Thursday 02.30 PM - 03.30 PM		
Compulsory - Cc -		[Assesment At College]
2	118605	118605-Operating System - [CC] [Max Marks :30]
Date & Day :- 26-Dec-2026, Saturday 02.30 PM - 03.30 PM		
Compulsory - Vac -		[Assesment At College]
2	109903	109903-Indian Constitution - [VAC] [Max Marks :30]
2	118608	118608-Indian Constitution - [VAC] [Max Marks :30]
Date & Day :- 01-Dec-2026, Tuesday 10.30 AM - 12.30 PM		
Compulsory - Cc -		[Assesment At University/CAP]
3	120574	121387/120574-Probability and Stastics - [CC] [Max Marks :60]
Date & Day :- 01-Dec-2026, Tuesday 10.30 AM - 01.30 PM		
Compulsory - Cc -		[Assesment At University/CAP]
3	112410	113952/112410-Probability and Stastics - [CC] [Max Marks :80]

Date & Day :- 02-Dec-2026, Wednesday 10.30 AM - 12.00 PM		
Compulsory - Cc -		[Assesment At University/CAP]
3	112411	121388/113953/112411-Data Base Management - [CC] [Max Marks :40]
Date & Day :- 02-Dec-2026, Wednesday 10.30 AM - 11.30 AM		
Compulsory - Cc -		[Assesment At University/CAP]
3	120575	121388/120575/120575-Data Base Management - [CC] [Max Marks :30]
Date & Day :- 03-Dec-2026, Thursday 10.30 AM - 12.30 PM		
Compulsory - Cc -		[Assesment At University/CAP]
3	112413	113955/112413-Software Engineering - [CC] [Max Marks :60]
Date & Day :- 03-Dec-2026, Thursday 10.30 AM - 12.00 PM		
Compulsory - Cc -		[Assesment At University/CAP]
3	120576	121389/120576-Software Engineering - [CC] [Max Marks :45]
Date & Day :- 04-Dec-2026, Friday 10.30 AM - 12.00 PM		
Compulsory - Sec -		[Assesment At College]
3	112412	121396/113954/112412-Python Programming - [SEC] [Max Marks :40]
Date & Day :- 04-Dec-2026, Friday 10.30 AM - 11.30 AM		
Compulsory - Sec -		[Assesment At College]
3	120583	121396/120583-Python Programming - [SEC] [Max Marks :30]
Date & Day :- 05-Dec-2026, Saturday 10.30 AM - 11.30 AM		
Optional - Vac -		[Assesment At University/CAP]
3	112417	112417-YOGA - [VAC] [Max Marks :30]
3	112418	112418-Sports - [VAC] [Max Marks :30]
3	112420	112420-NSS - [VAC] [Max Marks :30]
3	112421	112421-Disaster Management - [VAC] [Max Marks :30]
3	120577	121390/120577-YOGA - [VAC] [Max Marks :30]
3	120578	121391/120578-Sports - [VAC] [Max Marks :30]
3	120580	121393/120580-NSS - [VAC] [Max Marks :30]
3	120581	121394/120581-Disaster Management - [VAC] [Max Marks :30]
Date & Day :- 07-Dec-2026, Monday 10.30 AM - 12.30 PM		
Optional - Dsc -		[Assesment At University/CAP]
3	120571	121384/120571/120571-Basics of Data Analytics Using Spreadsheet - [DSC] [Max Marks :60]
3	120572	121385/120572/120572-Feature Engineering - [DSC] [Max Marks :60]
3	120573	121386/120573/120573-Web Programming - [DSC] [Max Marks :60]
Date & Day :- 07-Dec-2026, Monday 10.30 AM - 01.30 PM		
Optional - Dsc -		[Assesment At University/CAP]
3	112414	113956/112414-Basics of Data Analytics Using Spreadsheet - [DSC] [Max Marks :80]
3	112415	113957/112415-Feature Engineering - [DSC] [Max Marks :80]
3	112416	121386/113958/112416-Web Programming - [DSC] [Max Marks :80]

Date & Day :- 01-Dec-2026, Tuesday 02.30 PM - 05.30 PM		
Compulsory - Cc -		[Assesment At University/CAP]
4	112455	118609/112455-Artificial Intelligence - [CC] [Max Marks :80]
Date & Day :- 02-Dec-2026, Wednesday 02.30 PM - 04.30 PM		
Compulsory - Cc -		[Assesment At University/CAP]
4	112457	118611/112457-Computer Networks - [CC] [Max Marks :60]
Date & Day :- 03-Dec-2026, Thursday 02.30 PM - 04.30 PM		
Compulsory - Cc -		[Assesment At University/CAP]
4	112458	118612/112458-Design and Analysis of Algorithms - [CC] [Max Marks :60]
Date & Day :- 04-Dec-2026, Friday 02.30 PM - 03.30 PM		
Compulsory - Sec -		[Assesment At College]
4	112462	118616/112462-Design Thinking and Innovation - [SEC] [Max Marks :30]
Date & Day :- 07-Dec-2026, Monday 02.30 PM - 05.30 PM		
Optional - Dse -		[Assesment At University/CAP]
4	112459	118613/112459-Data Visualization - [DSE] [Max Marks :80]
4	112460	118614/112460-Introduction to ML - [DSE] [Max Marks :80]
4	112461	118615/112461-Web Programming II - [DSE] [Max Marks :80]
Date & Day :- 19-Nov-2026, Thursday 10.30 AM - 12.30 PM		
Optional - Dse301 -		[Assesment At University/CAP]
5	120850	121373/120850/120850-Introduction to Data Science (Data Science) - [CC] [Max Marks :60]
5	120851	121374/120851/120851- Neural Network (AI &ML) - [CC] [Max Marks :60]
5	120852	121606/121375/120852-Advance Java (Full Stack Devp.) - [CC] [Max Marks :60]
Date & Day :- 20-Nov-2026, Friday 10.30 AM - 12.30 PM		
Optional - Dse302 -		[Assesment At University/CAP]
5	120853	121376/120853/120853-Time Series Analysis (Data Science) - [CC] [Max Marks :60]
5	120854	121377/120854/120854-Digital Image Processing (AI &ML) - [CC] [Max Marks :60]
5	120855	121609/121378/120855-Dot Net Technology (Full Stack Devp.) - [CC] [Max Marks :60]
Date & Day :- 21-Nov-2026, Saturday 10.30 AM - 12.30 PM		
Compulsory - Sec301 -		[Assesment At College]
5	120884	121382/120884-Quantitative Techniques - [SEC] [Max Marks :60]
Date & Day :- 25-Nov-2026, Wednesday 10.30 AM - 12.30 PM		
Optional - Dse303 -		[Assesment At University/CAP]
5	120856	121379/120856/120856-Machine Learning (Data Science) - [CC] [Max Marks :60]
5	120857	121380/120857/120857-Natural Language Processing (AI &ML) - [CC] [Max Marks :60]
5	120858	121612/121381/120858-Emerging Web Technology (Full Stack Devp.) - [CC] [Max Marks :60]

Important :

In Case of any Query found in respective Question Paper, student shall communicate the same through Principal/Senior Supervisor within 03 days from the date of concerned Question Paper to Deputy Registrar, Appointment Section, Room No. 205 Exam . Building No. 1 Shivaji University, Kolhapur- 416004.

Note :

The Examination Programme is subject to change, Candidates are therefore advised to see the Final Examination Programme, if there is any change in the Examination Programme the University is not responsible for loss or inconvenience caused to the candidates.

Vidyanagar,
Kolhapur - 416004
Date : 27/10/2026

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Director

Board of Examinations and Evaluation

