SHIVAJI UNIVERSITY, KOLHAPUR

Draft Programme Circular No. **189**

Exam of **Oct-2026**

Faculty: **Science and Technology**

Course : **2375 - Master Of Science (NEP 2020)**

Instructions: Common instruction as per Circular No.SU/On Exam/29, Dated 01 February, 2020 and Circular No. **SU/APP/RVC/448/Dt-05-10-2026** 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	BIDRI	61	DMB	1	Doodhasakhar Mahavidyalaya(Arts, Science &Commerce),Bidri.
3	GADHINGLAJ	3	GAD	1	Shivraj College of Arts & Commerce and D.S. Kadam Science College,Gadhinglaj.
		47	GCG	2	Dr. Ghali College of Arts & Commerce,Gadhinglaj.
4	GARGOTI	49	KHCG	1	Karmaveer Hire Arts, Commerce, Science and Education College,GARGOTI.
5	KOLHAPUR	264	SUK	1	SHIVAJI UNIVERSITY
		30	NCK	2	The New College
6	KOTOLI	72	MKOT	1	Shripatrao Chougule Arts & Science Mahavidyalaya
Sangli District					
1	PALUS	104	PALUS	1	Arts Commerce and Science College, Palus
2	SANGLI	73	ASCS	1	Dr. Patangrao Kadam Arts, Science & Commerce College, Sangalwadi
		78	KWS	2	Smt. Kasturbai Walchand College of Arts & Science, Sangli
3	TASGAON	92	T	1	Padm Bhushan Dr. Vasantraodada Patil Mahavidyalaya
4	URUN-ISLAMPUR	88	KMU	1	Smt. Kusumtai Rajarambapu Patil, Kanya Mahavidyala Urun-Islampur
Satara District					
1	KARAD	158	YCSK	1	Yashwantrao Chavan Science College

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

Sem.	Subject Code	Subject Name [Branch Name]
Date & Day :- 20-Nov-2026, Friday 10.30 AM - 12.30 PM		
Compulsory - Major Mandatory -		**[Assesment At University/CAP]**
1	114828	114828-Design and Analysis of Algorithms - [Computer Science] [Max Marks :60]
1	124845	124845-Design and Analysis of Algorithms - [Computer Science] [Max Marks :60]
Date & Day :- 20-Nov-2026, Friday 10.30 AM - 01.30 PM		
Compulsory - Major Mandetory -		**[Assesment At University/CAP]**
1	92348	92348-Design and Analysis of Algorithms - [Computer Science] [Max Marks :80]
Date & Day :- 26-Nov-2026, Thursday 10.30 AM - 12.30 PM		
Compulsory - Major Mandatory -		**[Assesment At University/CAP]**
1	124846	124846-Web Design - [Computer Science] [Max Marks :30]
Date & Day :- 26-Nov-2026, Thursday 10.30 AM - 12.00 PM		
Compulsory - Major Mandatory -		**[Assesment At University/CAP]**
1	114829	114829-Web Design - [Computer Science] [Max Marks :30]
1	92351	92351-Web Design - [Computer Science] [Max Marks :40]
Date & Day :- 26-Nov-2026, Thursday 10.30 AM - 01.30 PM		
Compulsory - Major Mandetory -		**[Assesment At University/CAP]**
1	92349	92349-Advanced Database Management System - [Computer Science] [Max Marks :80]
Date & Day :- 28-Nov-2026, Saturday 10.30 AM - 12.30 PM		
Compulsory - Major Mandatory -		**[Assesment At University/CAP]**
1	114830	114830-Advanced Database Management System - [Computer Science] [Max Marks :60]
1	124847	124847-Advanced Database Management System - [Computer Science] [Max Marks :60]
Date & Day :- 30-Nov-2026, Monday 10.30 AM - 12.30 PM		
Optional - Minor Elective -		**[Assesment At University/CAP]**
1	124848	124848-Cyber Security - [Computer Science] [Max Marks :60]
1	124849	124849-Cloud Computing - [Computer Science] [Max Marks :60]
Date & Day :- 01-Dec-2026, Tuesday 10.30 AM - 12.30 PM		
Compulsory - Research Methodology -		**[Assesment At University/CAP]**
1	114834	114834-Research Methodology - [Computer Science] [Max Marks :60]
1	124837	124837-Research Methodology - [Computer Science] [Max Marks :60]
Date & Day :- 01-Dec-2026, Tuesday 10.30 AM - 01.30 PM		
Compulsory - Research Methodology -		**[Assesment At University/CAP]**
1	90924	90924-Research Methodology - [Computer Science] [Max Marks :80]
Date & Day :- 20-Nov-2026, Friday 02.30 PM - 04.30 PM		
Compulsory - Major Mandatory -		**[Assesment At University/CAP]**
2	115864	115864-Advanced Java - [Max Marks :60]

Date & Day :- 26-Nov-2026, Thursday 02.30 PM - 04.30 PM

Compulsory - Major Mandatory -			[Assesment At University/CAP]
2	115865	115865-Artificial Intelligence - [Max Marks :60]	

Date & Day :- 26-Nov-2026, Thursday 02.30 PM - 05.30 PM

Compulsory - Major Mandatory -			[Assesment At University/CAP]
2	94631	94631-Artificial Intelligence - [Max Marks :80]	

Date & Day :- 28-Nov-2026, Saturday 02.30 PM - 04.00 PM

Compulsory - Major Mandatory -			[Assesment At University/CAP]
2	115866	115866-Angular JS - [Max Marks :30]	

Date & Day :- 30-Nov-2026, Monday 02.30 PM - 04.30 PM

Optional - Mandatory Elective -			[Assesment At University/CAP]
2	115867	115867-Image Processing - [Max Marks :60]	
2	115868	115868-Block Chain Technology - [Max Marks :60]	

Date & Day :- 30-Nov-2026, Monday 02.30 PM - 05.30 PM

Optional - Mandatory Elective -			[Assesment At University/CAP]
2	115869	115869-Blockchain and its Applications - [Max Marks :70]	

Date & Day :- 25-Nov-2026, Wednesday 10.30 AM - 12.30 PM

Compulsory - Major Mandatory -			[Assesment At University/CAP]
3	120403	120403-Advanced PHP - [Max Marks :60]	

Date & Day :- 25-Nov-2026, Wednesday 10.30 AM - 01.30 PM

Compulsory - Major Mandatory -			[Assesment At University/CAP]
3	95520	95520-Advanced PHP - [Max Marks :80]	

Date & Day :- 01-Dec-2026, Tuesday 10.30 AM - 12.30 PM

Compulsory - Major Mandatory -			[Assesment At University/CAP]
3	120404	120404-Data Science - [Max Marks :60]	

Date & Day :- 03-Dec-2026, Thursday 10.30 AM - 12.00 PM

Compulsory - Major Mandatory -			[Assesment At University/CAP]
3	120406	120406-Data Engineering - [Max Marks :30]	

Date & Day :- 07-Dec-2026, Monday 10.30 AM - 12.30 PM

Optional - Major Elective -			[Assesment At University/CAP]
3	120407	120407-Big Data Analytics - [Max Marks :60]	
3	120408	120408-Machine Learning - [Max Marks :60]	

Date & Day :- 25-Nov-2026, Wednesday 02.30 PM - 05.30 PM

Compulsory - Major Mandatory -			[Assesment At University/CAP]
4	95527	95527-Mobile Application Development - [Computer Science] [Max Marks :80]	

Date & Day :- 01-Dec-2026, Tuesday 02.30 PM - 05.30 PM

Compulsory - Major Mandatory -			[Assesment At University/CAP]
4	95528	95528-Full Stack Development - [Computer Science] [Max Marks :80]	

Date & Day :- 03-Dec-2026, Thursday 02.30 PM - 05.30 PM			
Optional - Major Elective -			[Assesment At University/CAP]
4	111159	111159-Natural Laguage Processing - **[SWAYAM]** [Computer Science] [Max Marks :70]	
4	95531	95531-Natural Language Processing - [Computer Science] [Max Marks :80]	

Important :

In Case of any Query found in respective Question Paper, student shall communicate the same through Principal/Senior Supervisc 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 :

sd/-

Director

Board of Examinations and Evaluation