

SHIVAJI UNIVERSITY, KOLHAPUR

Draft Programme Circular No. 198

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 Date-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	
<u>Kolhapur District</u>					
1	KOLHAPUR	264	SUK	1	SHIVAJI UNIVERSITY
<u>Sangli District</u>					
1	VITA	86	BAL	1	Balwant College,Vita.

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

Sem.	Subject Code	Subject Name [Branch Name]
Date & Day :- 21-Nov-2026, Saturday 10.30 AM - 12.30 PM		
Compulsory - Major Mandatory -		[Assesment At University/CAP]
1	114922	114922-Distribution Theory - [Statistics] [Max Marks :60]
Date & Day :- 21-Nov-2026, Saturday 10.30 AM - 01.30 PM		
Compulsory - Major Mandatory -		[Assesment At University/CAP]
1	92498	92498-Distribution Theory - [Statistics] [Max Marks :80]
Date & Day :- 25-Nov-2026, Wednesday 10.30 AM - 12.30 PM		
Compulsory - Major Mandatory -		[Assesment At University/CAP]
1	114923	114923-Estimation Theory - [Statistics] [Max Marks :60]
Date & Day :- 28-Nov-2026, Saturday 10.30 AM - 12.00 PM		
Compulsory - Major Mandatory -		[Assesment At University/CAP]
1	114924	114924-Statistical Computing - [Statistics] [Max Marks :30]
Date & Day :- 01-Dec-2026, Tuesday 10.30 AM - 12.30 PM		
Optional - Major Elective -		[Assesment At University/CAP]
1	114925	114925-Statistical Mathematics - [Statistics] [Max Marks :60]
Date & Day :- 03-Dec-2026, Thursday 10.30 AM - 12.30 PM		
Compulsory - Research Methodology -		[Assesment At University/CAP]
1	114928	114928-Research Methodology In Statistics - [Statistics] [Max Marks :60]
Date & Day :- 21-Nov-2026, Saturday 02.30 PM - 04.30 PM		
Optional - Major Elective 2 -		[Assesment At University/CAP]
2	116109	116109-Linear models and Regression Analysis - [Max Marks :60]
Date & Day :- 21-Nov-2026, Saturday 02.30 PM - 05.30 PM		
Compulsory - Major Mandatory -		[Assesment At University/CAP]
2	94563	94563-Linear models and Regression Analysis - [Max Marks :80]
Date & Day :- 25-Nov-2026, Wednesday 02.30 PM - 04.30 PM		
Compulsory - Major Mandatory -		[Assesment At University/CAP]
2	116105	116105-Theory of Testing of Hypothesis - [Max Marks :60]
Date & Day :- 25-Nov-2026, Wednesday 02.30 PM - 05.30 PM		
Compulsory - Major Mandatory -		[Assesment At University/CAP]
2	94562	94562-Theory of Testing of Hypothesis - [Max Marks :80]
Date & Day :- 28-Nov-2026, Saturday 02.30 PM - 04.00 PM		
Compulsory - Practical -		[Assesment At University/CAP]
2	116127	116127-Statistical Programming Using Python - [Max Marks :30]
2	94845	94845-Statistical Programming Using Python - [Max Marks :40]
Date & Day :- 01-Dec-2026, Tuesday 02.30 PM - 04.30 PM		
Optional - Major Elective Paper -		[Assesment At University/CAP]

2	116107	116107-Probability Theory - [Max Marks :60]
Date & Day :- 01-Dec-2026, Tuesday 02.30 PM - 05.30 PM		
Optional - Major Elective Paper -		[Assesment At University/CAP]
2	94566	94566-Probability Theory - [Max Marks :80]
Date & Day :- 20-Nov-2026, Friday 10.30 AM - 12.30 PM		
Compulsory - Major Mandatory -		[Assesment At University/CAP]
3	120289	120289-Stochastic Process - [Max Marks :60]
Date & Day :- 20-Nov-2026, Friday 10.30 AM - 01.30 PM		
Compulsory - Major Mandatory -		[Assesment At University/CAP]
3	95491	95491-STOCHASTIC PROCESSES - [Max Marks :80]
Date & Day :- 23-Nov-2026, Monday 10.30 AM - 12.30 PM		
Compulsory - Major Mandatory -		[Assesment At University/CAP]
3	120292	120292-Theory and Practice of Machine Learning - [Max Marks :60]
Date & Day :- 23-Nov-2026, Monday 10.30 AM - 01.30 PM		
Compulsory - Major Mandatory -		[Assesment At University/CAP]
3	95492	95492-Theory and Practice of Machine Learning - [Max Marks :80]
Date & Day :- 26-Nov-2026, Thursday 10.30 AM - 12.00 PM		
Compulsory - Major Mandatory -		[Assesment At University/CAP]
3	120290	120290-Multivariate Analysis - [Max Marks :30]
3	95493	95493-Multivariate Analysis - [Max Marks :40]
Date & Day :- 30-Nov-2026, Monday 10.30 AM - 12.30 PM		
Optional - Major Elective -		[Assesment At University/CAP]
3	120293	120293-Design and Analysis of Experiments - [Max Marks :60]
Date & Day :- 30-Nov-2026, Monday 10.30 AM - 01.30 PM		
Optional - Major Elective -		[Assesment At University/CAP]
3	95495	95495-Design and Analysis of Experiments - [Max Marks :80]
Date & Day :- 20-Nov-2026, Friday 02.30 PM - 05.30 PM		
Compulsory - Major Mandatory -		[Assesment At University/CAP]
4	95499	95499-Biostatistics - [Statistics] [Max Marks :80]
Date & Day :- 23-Nov-2026, Monday 02.30 PM - 05.30 PM		
Optional - Elective 2 -		[Assesment At University/CAP]
4	111135	111135-Time Series Modelling and Forecasting with Application in R - [SWAYAM] [Statistics] [Max Marks :70]
4	95500	95500-Time Series Analysis - [Statistics] [Max Marks :80]
Date & Day :- 26-Nov-2026, Thursday 02.30 PM - 05.30 PM		
Optional - Major Elective -		[Assesment At University/CAP]
4	95502	95502-Optimization Techniques - [Statistics] [Max Marks :80]

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 :

sd/-

Director

Board of Examinations and Evaluation

