SHIVAJI UNIVERSITY, KOLHAPUR

Final Programme Circular No. **340**

Exam of **Oct-2026**

Faculty: **Science and Technology**

Course : **2353 - Master Of Science (NEP20)**

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	
Kolhapur District					
1	KOLHAPUR	264	SUK	1	SHIVAJI UNIVERSITY
Sangli District					
1	SANGLI	73	ASCS	1	Dr. Patangrao Kadam Arts, Science & Commerce College, Sangalwadi
2	URUN-ISLAMPUR	90	U	1	Karmaveer Bhaurao Patil College,Urun-Islampur.

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

Sem.	Subject Code	Subject Name [Branch Name]
Date & Day :- 25-Nov-2026, Wednesday 10.30 AM - 01.30 PM		
Compulsory - Comp -		**[Assesment At University/CAP]**
1	87752	61381/87752-Linear Algebra - [Maths(CBCS)] [Max Marks :80]
Date & Day :- 26-Nov-2026, Thursday 02.30 PM - 05.30 PM		
Compulsory - Comp -		**[Assesment At University/CAP]**
1	87753	87753-Complex Analysis - [Maths(CBCS)] [Max Marks :80]
Date & Day :- 08-Dec-2026, Tuesday 10.30 AM - 01.30 PM		
Compulsory - Comp -		**[Assesment At University/CAP]**
1	87755	87755-Ordinary Differential Equations - [Maths(CBCS)] [Max Marks :80]
Date & Day :- 09-Dec-2026, Wednesday 02.30 PM - 05.30 PM		
Compulsory - Comp -		**[Assesment At University/CAP]**
1	87754	59831/87754-Classical Mechanics - [Maths(CBCS)] [Max Marks :80]
Date & Day :- 18-Dec-2026, Friday 10.30 AM - 01.30 PM		
Compulsory - Comp -		**[Assesment At University/CAP]**
1	87751	87751-Advanced Calculus - [Maths(CBCS)] [Max Marks :80]
Date & Day :- 21-Dec-2026, Monday 10.30 AM - 01.30 PM		
Optional - Opt -		**[Assesment At University/CAP]**
1	87756	85389/87756-Number Theory - [Maths(CBCS)] [Max Marks :80]
Date & Day :- 30-Nov-2026, Monday 10.30 AM - 01.30 PM		
Compulsory - Compulsary -		**[Assesment At University/CAP]**
2	87757	73976/85386/87757-Real Analysis - [Maths(CBCS)] [Max Marks :80]
Date & Day :- 02-Dec-2026, Wednesday 02.30 PM - 05.30 PM		
Compulsory - Compulsary -		**[Assesment At University/CAP]**
2	87761	84596/87761-Partial Differential Equations - [Maths(CBCS)] [Max Marks :80]
Date & Day :- 04-Dec-2026, Friday 10.30 AM - 01.30 PM		
Optional - Opt -		**[Assesment At University/CAP]**
2	87762	85390/87762-Operational Resarch - [Maths(CBCS)] [Max Marks :80]
Date & Day :- 15-Dec-2026, Tuesday 10.30 AM - 01.30 PM		
Compulsory - Compulsary -		**[Assesment At University/CAP]**
2	87758	79316/84593/87758-Algebra - [Maths(CBCS)] [Max Marks :80]
Date & Day :- 17-Dec-2026, Thursday 10.30 AM - 01.30 PM		
Compulsory - Compulsary -		**[Assesment At University/CAP]**
2	87760	84595/87760-Numerical Analysis - [Maths(CBCS)] [Max Marks :80]
Date & Day :- 19-Dec-2026, Saturday 10.30 AM - 01.30 PM		
Compulsory - Compulsary -		**[Assesment At University/CAP]**
2	87759	61382/84594/87759-Topology - [Maths(CBCS)] [Max Marks :80]

Date & Day :- 20-Nov-2026, Friday 02.30 PM - 05.30 PM

Compulsory - Compulsary -			[Assesment At University/CAP]
3	90885	84592/90885-Functional Analysis - [Maths(CBCS)] [Max Marks :80]	

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

Optional - Opt 1 -			[Assesment At University/CAP]
3	90886	85387/90886-Advanced Discrete Mathematics - [Maths(CBCS)] [Max Marks :80]	

Date & Day :- 03-Dec-2026, Thursday 02.30 PM - 05.30 PM

Optional - Opt2 -			[Assesment At University/CAP]
3	90889	85392/90889-Fluid Dynamics - [Maths(CBCS)] [Max Marks :80]	

Date & Day :- 07-Dec-2026, Monday 02.30 PM - 05.30 PM

Optional - Opt2 -			[Assesment At University/CAP]
3	90888	85391/90888-Fuzzy Mathematics-I - [Maths(CBCS)] [Max Marks :80]	

Date & Day :- 10-Dec-2026, Thursday 02.30 PM - 05.30 PM

Optional - Opt2 -			[Assesment At University/CAP]
3	92094	92094-Fractional Calculus - [Maths(CBCS)] [Max Marks :80]	

Date & Day :- 11-Dec-2026, Friday 02.30 PM - 05.30 PM

Optional - Opt2 -			[Assesment At University/CAP]
3	90887	90887-Non-linear Optimization Techniques - [Maths(CBCS)] [Max Marks :80]	
3	90890	85400/90890-Combinatorics - [Maths(CBCS)] [Max Marks :80]	
3	92097	92097-Approximation Theory - [Maths(CBCS)] [Max Marks :80]	
3	92099	92099-Graph Theory-I - [Maths(CBCS)] [Max Marks :80]	
3	92102	92102-Space Dynamics -I - [Maths(CBCS)] [Max Marks :80]	

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

Optional - Opt 1 -			[Assesment At University/CAP]
4	90892	86711/90892-Integral Equations - [Maths(CBCS)] [Max Marks :80]	

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

Compulsory - Comp -			[Assesment At University/CAP]
4	90891	86712/90891-Field Theory - [Maths(CBCS)] [Max Marks :80]	

Date & Day :- 04-Dec-2026, Friday 02.30 PM - 05.30 PM

Optional - Opt 2 -			[Assesment At University/CAP]
4	90895	90895-Computational Fluid Dynamics - [Maths(CBCS)] [Max Marks :80]	

Date & Day :- 08-Dec-2026, Tuesday 02.30 PM - 05.30 PM

Optional - Opt 2 -			[Assesment At University/CAP]
4	90894	86716/90894-Fuzzy Mathematics -II - [Maths(CBCS)] [Max Marks :80]	

Date & Day :- 16-Dec-2026, Wednesday 02.30 PM - 05.30 PM

Optional - Opt 2 -			[Assesment At University/CAP]
4	90893	86715/90893-Quantitative Techniques In Operations Research - [Maths(CBCS)] [Max Marks :80]	
4	92344	Space Dynamics -II - [Maths(CBCS)] [Max Marks :80]	

4	92597	Wavelet Analysis - [Maths(CBCS)] [Max Marks :80]
4	92599	Graph Theory -II - [Maths(CBCS)] [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