

SHIVAJI UNIVERSITY, KOLHAPUR

Final Programme Circular No. 220

Exam of **Oct-2025**

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.

- 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	BIDRI	61	DMB	1 Doodhasakhar Mahavidyalaya(Arts, Science &Commerce),Bidri.
2	GADHINGLAJ	47	GCG	1 Dr. Ghali College of Arts & Commerce,Gadhinglaj.
3	JAYSINGPUR	43	J	1 Jaysingpur College,Jaysingpur.
4	KOLHAPUR	264 30 31 32	SUK NCK R SHAHU	1 SHIVAJI UNIVERSITY 2 The New College 3 Rajaram College 4 Rajarshi Chh. Shahu College, Kolhapur
5	KOTOLI	72	MKOT	1 Shripatrao Chougule Arts & Science Mahavidyalaya
6	Solankur	436	YPVMS	1 Shri. Yashwantrao Patil Science Mahavidyalaya,
7	TISANGI	67	TSNGI	1 M.H. Shinde Mahavidyalaya, Tisangi
8	WARNANAGAR	50	W	1 Yashawantrao Chavan Warna Mahavidyalaya,Warananagar.
Sangli District				
1	CHIKHALI	106	CHIK	1 Deshbhakt Anandrao B. Naik Arts & Science Mahavidyalaya,Chikhali
2	JATH	94	RAJE	1 Raje Ramrao Mahavidyalaya,Jath.
3	KAVATHE MAHANKAL	95	KVT	1 Pad. Vasantao Dada Patil Mahavidyalaya,Kavathe-Mahankal.
4	RAMANANDNAGAR	93	RAM	1 Dr. Patangrao Kadam Mahavidyalaya,Ramanandnagar, (Burli)
5	SANGLI	73	ASCS	1 Dr. Patangrao Kadam Arts, Science & Commerce College, Sangalwadi
6	URUN-ISLAMPUR	90	U	1 Karmaveer Bhaurao Patil College,Urun-Islampur.
7	VITA	86	BAL	1 Balwant College,Vita.
8	WALVE	103	WALWA	1 Krantisinh Nana Patil Mahavidyalaya,Walwa.
Satara District				
1	DAHIWADI	164	DAH	1 Dahiwadi College,Dahiwadi.
2	KARAD	158	YCSK	1 Yashwantrao Chavan Science College
3	KOREGAON	162	KOR	1 D.P. Bhosale College,Koregaon.
4	PATAN	159	BD	1 Balasaheb Desai College
5	SATARA	145	LAL	1 Lal Bahadur Shastri College,Satara.

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

Sem.	Subject Code	Subject Name [Branch Name]
Date & Day :- 10-Nov-2025, Monday 10.30 AM - 12.30 PM		
1	112972	112972-Inorganic Chemistry-I - [Analytical Chemistry]
Date & Day :- 10-Nov-2025, Monday 10.30 AM - 01.30 PM		
1	92119	92119-Inorganic Chemistry - I - [Analytical Chemistry]
Date & Day :- 12-Nov-2025, Wednesday 10.30 AM - 12.30 PM		
1	112973	112973-Organic Chemistry-I - [Analytical Chemistry]
Date & Day :- 12-Nov-2025, Wednesday 10.30 AM - 01.30 PM		
1	92118	74578/83400/87831/87850/92118-Organic Chemistry - I - [Analytical Chemistry]
Date & Day :- 14-Nov-2025, Friday 10.30 AM - 12.30 PM		
1	112978	112978- Research Methodology - [Analytical Chemistry]
Date & Day :- 14-Nov-2025, Friday 10.30 AM - 01.30 PM		
1	90925	90925-Research Methodology - [Analytical Chemistry]
Date & Day :- 17-Nov-2025, Monday 10.30 AM - 12.30 PM		
1	112976	112976-Physical Chemistry-I - [Analytical Chemistry]
Date & Day :- 17-Nov-2025, Monday 10.30 AM - 01.30 PM		
1	92120	92120-Inorganig Chemistry - II - [Analytical Chemistry]
1	92123	92123-Analytical Chemistry- I - [Analytical Chemistry]
Date & Day :- ,		
1	112974	112974-Inorganic Chemistry-II - [Analytical Chemistry]
Date & Day :- 10-Nov-2025, Monday 02.30 PM - 05.30 PM		
2	94701	94701-Physical Chemistry- II - [Analytical Chemistry]
Date & Day :- 12-Nov-2025, Wednesday 02.30 PM - 05.30 PM		
2	94702	94702-Analytical Chemistry- II - [Analytical Chemistry]
Date & Day :- 14-Nov-2025, Friday 02.30 PM - 05.30 PM		
2	94703	94703-Organic Chemistry - III - [Analytical Chemistry]
2	94704	94704-Inorganic Chemistry - III - [Analytical Chemistry]
2	94706	94706-Analytical Chemistry- III - [Analytical Chemistry]

Date & Day :- 11-Nov-2025, Tuesday 10.30 AM - 01.30 PM		
3	97909	97909-Advanced Analytical Techniques - [Analytical Chemistry]
Date & Day :- 13-Nov-2025, Thursday 10.30 AM - 01.30 PM		
3	97910	97910-Organo Analytical Chemistry - [Analytical Chemistry]
Date & Day :- 19-Nov-2025, Wednesday 10.30 AM - 01.30 PM		
3	97911	97911-Electroanalytical Techniques in Chemical Analysis - [Analytical Chemistry]
Date & Day :- 21-Nov-2025, Friday 10.30 AM - 01.30 PM		
3	97899	97899-Environmental Chemical Analysis and Control - [Analytical Chemistry]
3	97897	97897-Drug and Heterocycles - [Analytical Chemistry]
Date & Day :- 11-Nov-2025, Tuesday 02.30 PM - 05.30 PM		
4	98340	98340-Modern Separation Method in Analysis - [Analytical Chemistry]
Date & Day :- 13-Nov-2025, Thursday 02.30 PM - 05.30 PM		
4	98341	98341-Organic Industrial Analysis - [Analytical Chemistry]
Date & Day :- 19-Nov-2025, Wednesday 02.30 PM - 05.30 PM		
4	98342	98342-Advanced Methods in Chemical Analysis - [Analytical Chemistry]
Date & Day :- 21-Nov-2025, Friday 02.30 PM - 05.30 PM		
4	98339	98339-Applied Analytical Chemistry - [Analytical Chemistry]

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