

# SHIVAJI UNIVERSITY, KOLHAPUR

Final Programme Circular No. 379

Exam of **Oct-2024**

Faculty: **Science and Technology**

Course : **2341 - Master Of Science ( New CBCS )**

**Instructions:** Common instruction as per Circular No.SU/On Exam/29, Dated 01 February, 2020 and Circular No. su/App/RVC/761/Dated - 25/10/2024 available on University website : [www.unishivaji.ac.in](http://www.unishivaji.ac.in)

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

No.	Center	College Code	College Abbv.	Places
<b><u>Kolhapur District</u></b>				
1	ICHALKARANJI	38	ICH	1 Dattajirao Kadam Arts, Science & Commerce College,ICHALKARANJI
2	KOLHAPUR	30 264	NCK SUK	1 The New College 2 SHIVAJI UNIVERSITY
<b><u>Sangli District</u></b>				
1	KADEGAON	101	KMK	1 BVPs Bayabai Shripatrao Kadam Kanya Mahavidyalaya,Kadegaon. (Centre: Department of Botany, Shivaji University , Kolhapur (Autonomous))
<b><u>Satara District</u></b>				
1	KARAD	158	YCSK	1 Yashwantrao Chavan Science College

**2. The written examination will be conducted in the following order**Branch Name : [Botany(CBCS)]

<b>Date &amp; Day :- 10-Dec-2024, Tuesday 10.30 AM - 01.30 PM</b>		
<b>Sem.</b>	<b>Subject Code</b>	<b>Subject Name</b>
1	87788	59810/74753/83427/87788-Biology And Diversity Of Fungi,Algae And Bryophytes -

<b>Date &amp; Day :- 11-Dec-2024, Wednesday 10.30 AM - 01.30 PM</b>		
<b>Sem.</b>	<b>Subject Code</b>	<b>Subject Name</b>
1	87789	74754/83428/87789-Biology And Diversity Of Pteridophytes,Gymnosperms And Palaeobotany -

<b>Date &amp; Day :- 10-Dec-2024, Tuesday 02.30 PM - 05.30 PM</b>		
<b>Sem.</b>	<b>Subject Code</b>	<b>Subject Name</b>
2	90100	79269/84536/90100-Angiosperm Systematics -

<b>Date &amp; Day :- 11-Dec-2024, Wednesday 02.30 PM - 05.30 PM</b>		
<b>Sem.</b>	<b>Subject Code</b>	<b>Subject Name</b>
2	90101	79270/84537/90101-Plant Pathology -

<b>Date &amp; Day :- 12-Dec-2024, Thursday 02.30 PM - 05.30 PM</b>		
<b>Sem.</b>	<b>Subject Code</b>	<b>Subject Name</b>
2	90102	79271/84538/90102-Plant Structure Development and Reproduction -

<b>Date &amp; Day :- 13-Dec-2024, Friday 02.30 PM - 05.30 PM</b>		
<b>Sem.</b>	<b>Subject Code</b>	<b>Subject Name</b>
2	90103	79272/84539/90103-Cell and Molecular Biology -

<b>Date &amp; Day :- 04-Dec-2024, Wednesday 10.30 AM - 01.30 PM</b>		
<b>Sem.</b>	<b>Subject Code</b>	<b>Subject Name</b>
3	91024	85317/91024-Cytogenetics and Crop Improvement -

<b>Date &amp; Day :- 05-Dec-2024, Thursday 10.30 AM - 01.30 PM</b>		
<b>Sem.</b>	<b>Subject Code</b>	<b>Subject Name</b>
3	91025	85318/91025-Biotechnology and Genetic Engineering -

<b>Date &amp; Day :- 07-Dec-2024, Saturday 10.30 AM - 01.30 PM</b>		
<b>Sem.</b>	<b>Subject Code</b>	<b>Subject Name</b>
3	91035	85328/91035-Plant Breeding -

Date & Day :- 10-Dec-2024, Tuesday 02.30 PM - 05.30 PM		
Sem.	Subject Code	Subject Name
4	86622	46249/63273/82888/86622-Plant Physiology & Metabolism -

Date & Day :- 11-Dec-2024, Wednesday 02.30 PM - 05.30 PM		
Sem.	Subject Code	Subject Name
4	86623	65121/82889/86623-Biodiversity, conservation and utilization -

Date & Day :- 12-Dec-2024, Thursday 02.30 PM - 05.30 PM		
Sem.	Subject Code	Subject Name
4	86627	63276/82894/86627-Industrial Mycology -

Date & Day :- 13-Dec-2024, Friday 02.30 PM - 05.30 PM		
Sem.	Subject Code	Subject Name
4	86636	63283/82901/86636-Integrated Disease Management -
4	86637	82902/82903/86637-Special Approaches in Genetic Improvements of Crop plants( -

**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 :

Director  
Board of Examinations and Evaluation