

SHIVAJI UNIVERSITY, KOLHAPUR

Draft Programme Circular No. **87**

Exam of **Oct-2025**

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. 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	78 80	KWS WDN	1 2	Smt. Kasturbai Walchand College of Arts & Science, Sangli Willingdon College, SANGLI

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

Sem.	Subject Code	Subject Name [Branch Name]
Date & Day :- 14-Nov-2025, Friday 10.30 AM - 01.30 PM		
1	87798	87798-Computer Organization - [Electronics (CBCS)]

Date & Day :- 11-Nov-2025, Tuesday 10.30 AM - 01.30 PM		
3	91014	91014-Control Theory - [Electronics (CBCS)]

Date & Day :- 19-Nov-2025, Wednesday 10.30 AM - 01.30 PM		
3	91016	85342/91016-Microcontroller System Design and ARM Architecture - [Electronics (CBCS)]

Date & Day :- 11-Nov-2025, Tuesday 02.30 PM - 05.30 PM		
4	93828	86650/93828-Digital Signal Processing - [Electronics (CBCS)]

Date & Day :- 18-Nov-2025, Tuesday 02.30 PM - 05.30 PM		
4	93830	86652/93830-Real Time Embedded Systems - [Electronics (CBCS)]

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