

## SHIVAJI UNIVERSITY, KOLHAPUR-416004 MAHARASHTRA

Phone: Director Office: 0231-2609068 E-mail: dbee@unishivaji.ac.in Engg. & Tech: Exam Section: 0231-2609122 E-mail: oe4.exam@unishivaji.ac.in

# शिवाजी विद्यापीठ, कोल्हापूर-४१६००४ महाराष्ट्र

दूरध्वनी :संचालक कार्यालय : ०२३१—२६०९०६८ अभियांत्रीकी व तंत्रज्ञान परीक्षा विभाग : ०२३१—२६०९१२२



SU/EXAM/ Engg.& Tech. Exam/ 4(7

Date: 2 5 APR 2025

To, The Director, Department of Technology, Shivaji University, Kolhapur

**Sub:** Final Programme of the B. Tech. (Cr.) NEP Sem. II and IV (Course Code-2383) Examination March / April held in May. 2025/June.2025.

Sir.

Please find enclosed herewith the Theory Final Programme of the B. Tech. (Cr.) Sem. II and IV (Course Code- 2383) Examination of March /April held in May. 2025/June.2025.

Kindly display it immediately on the notice board of your Department for the information of students and teachers concerned.

The Programme is hosted on the University website i.e.www.unishivaji.ac.in

Thanking you,

Yours faithfully,

I/c. Deputy Registrar (On Exam)

Encl: as above.

Copy for information and further necessary action.

- 5. Hon'ble, Director Board of Examination & Evaluation
- 3. Dy. Registrar, Post-Exam
- 5. Appointment Section
- 7. Godown Section
- 9. Cap Section

- 2. Dy. Registrar, On-Exam
- 4. Dy. Registrar, Pre-Exam
- 6. Strong Room
- 8. Lapses Section

### SHIVAJI UNIVERSITY, KOLHAPUR

Final Programme Circular No. **366**Exam of **March-2025** 

Faculty: Science and Technology

Course: 2383 - Bachelor Of Technology NEP(Cr.)

Instructions: Common instruction as per Circular No.SU/On Exam/29, Dated 01 February, 2020 and Circular No. Shivajiuni./App./RVC/143 Dt.24/03/2025 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
Kolh	Kolhapur District				
1 KOLHAPUR		264	SUK	1	SHIVAJI UNIVERSITY

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

Sem.	Subject Code	Subject Name [Branch Name]		
Date	Date & Day :- 02-Jun-2025, Monday 10.30 AM - 01.00 PM			
2	94379	94379/95044-Engineering Chemistry -		
2	94387	94387/95052-Engineering Physics -		

Date & Day :- 04-Jun-2025, Wednesday 10.30 AM - 01.00 PM		
2	94373	94373/95038-Engineering Mathematics-II -

Date	& Day :- 06-Jun-	2025, Friday 10.30 AM - 01.00 PM
2	94380	94380/95045-Elements of Civil and Electrical Engineering -
2 94389 94389/95054-Engineering Mechanics -		

Date	& Day :- 09-Jun	-2025, Monday 10.30 AM - 01.00 PM
2	94388	94388/95053-Elements of Mechanical and Electronics Engineering -

Date	& Day :- 09-Jun	-2025, Monday 10.30 AM - 01.30 PM
2	94381	94381/95046-Engineering Graphics -

Date	Date & Day :- 11-Jun-2025, Wednesday 10.30 AM - 01.00 PM		
2	94382	94382/95047-Electrical-Electronic Components and Devices -	
2	2 94390 94390/95055-Computer Programming for Engineers -		

Date	Date & Day :- 05-May-2025, Monday 10.30 AM - 01.00 PM		
4	98731	98731-Applied Chemistry-II(Organic) - [Chemical Engineering]	
4	98408	98802/98408-Food Microbiology - [Food Technology]	
4	98426	98426-Concrete Technology - [Civil Engineering-]	
4	98627	98785/98627-Measurements & Instrumentation - [Electronics & Telecommunication Engg]	
4	98468	98773/98468-Applied Mathematics-II - [Computer Science and Technology]	
4	98448	98760/98448-Fluid and Turbo Machinery - [Mechanical Engineering]	

Date	Date & Day :- 07-May-2025, Wednesday 10.30 AM - 01.00 PM			
4	98410	98803/98410-Food Process Engineering I - [Food Technology]		
4	98469	98774/98469-Theory of Computation - [Computer Science and Technology]		
4	98428	98428-Building Planning & Computer-aided Civil Engineering Drawing - [Civil Engineering-]		
4	98450	98762/98450-Strength of Materials - [Mechanical Engineering]		
4	98732	98732-Heat Transfer Operations - [Chemical Engineering]		
4	98629	98787/98629-Signals & Systems - [Electronics & Telecommunication Engg]		

Date	& Day :- 09-May	y-2025, Friday 10.30 AM - 01.00 PM	
4	98470	98775/98470-Advanced Microprocessor - [Computer Science and Technology]	

4	98733	98733-Mechanical Operations - [Chemical Engineering]
4	98412	98805/98412-Food Additives and Contaminants - [Food Technology]
4	98430	98430-Structural Analysis - [Civil Engineering-]
4	98631	98789/98631-Analog & Digital Communication - [Electronics & Telecommunication Engg]

Date	& Day :- 09-May	r-2025, Friday 10.30 AM - 01.30 PM
4	98451	98763/98451-Manufacturing Processes - [Mechanical Engineering]

4	98447	98759/98447-Environmental Studies - [Food Technology]
4	98447	98759/98447-Environmental Studies - [Electronics & Telecommunication Engg]
4	98447	98759/98447-Environmental Studies - [Civil Engineering-]
4	98447	98759/98447-Environmental Studies - [Mechanical Engineering]
4	98447	98759/98447-Environmental Studies - [Computer Science and Technology]
4	98447	98759/98447-Environmental Studies - [Chemical Engineering]

Date	Date & Day :- 13-May-2025, Tuesday 10.30 AM - 01.00 PM		
4	98453	98765/98453-Kinematics of Machines - [Mechanical Engineering]	
4	98414	98807/98414-Heat Transfer - [Food Technology]	
4	98633	98791/98633-Analog Electronics - [Electronics & Telecommunication Engg]	
4	98734	98734-Inorganic Chemical Technology - [Chemical Engineering]	
4	98472	98777/98472-Computer Organization - [Computer Science and Technology]	
4	98431	98431-Soil Mechanics - [Civil Engineering-]	

Date 8	ate & Day :- 15-May-2025, Thursday 10.30 AM - 01.00 PM		
4	98635	98793/98635-Introduction to Data Structures - [Electronics & Telecommunication Engg]	
4	98415	98808/98415-Dairy Technology - [Food Technology]	
4	98735	98735-Chemical Process Calculations - [Chemical Engineering]	
4	98433	98433-Numerical Methods: Finite Difference Approach - [Civil Engineering-]	
4	98462	98767/98462-Machine Design I - [Mechanical Engineering]	
4	98473	98778/98473-Software Engineering - [Computer Science and Technology]	

Date	Date & Day :- 19-May-2025, Monday 10.30 AM - 01.00 PM		
4	110935	110959/110935-Introduction to Internet of Things(Comp) - [Computer Science and Technology]	
4	98417	110961/98417-Industrial Fermentation - [Food Technology]	
4	98811	98811-Introduction to Piping Systems - [Chemical Engineering]	
4	98435	98435-Plumbing Terminology & Hydraulics - [Civil Engineering-]	
4	110933	110954/110933-Introduction to Artificial Intelligence & Machine Learning(ETC) - [Electronics & Telecommunication Engg]	
4	, 98464	110963/98464-Cryogenic Hydrogen Technology - [Mechanical Engineering]	

Date & Day :- 21-May-2025, Wednesday 10.30 AM - 01.00 PM		
4	111364	111364-Automotive Electronics - [Electronics & Telecommunication Engg]

4	111363	111363-Industrial Fermentation - [Chemical Engineering]
4	111365	111365-VHDL Programming - [Electronics & Telecommunication Engg]
4	111360	111360-Research Methodology - [Chemical Engineering]

#### 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:

5 APR 2025



Board of Examinations and Evaluation