Estd. 1962
"A++" Accredited by NAAC(2021)
With CGPA 3.52

SHIVAJI UNIVERSITY, KOLHAPUR-416004, MAHARASHTRA
PHONE: COE Office: 0231-2693176 Engg.Exam.Section: 0231-2609122
Website: www.unishivaji.ac.in E-mail: coe@unishivaj.ac.in
शिवाजी विद्यापीठ, कोल्हापूर–416004 महाराष्ट्र
दूरध्वनी : संचालक, परीक्षा व मुल्यमापन मंडळ: 0231-2693176
अभियांत्रीकी व तंत्रज्ञान परीक्षा विभाग : 0231-2609122
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Ref.No.: SU/Engg.&Tech.Exam.Sect./B. Arch-Prog/ 259 Date : 17 NOV 2026

To,
The Directors,
School of Engineering & Technology,
Shivaji University, Kolhapur.

Sub:- Final Programme of the **B. Tech Cr./NEP/NEP 2.0 and PG Diploma in Safety Management** Winter Examination Oct 2026 to be held in Nov 2026 to Jan 2027

Sir/Madam,

Please find enclosed here with the **Theory Examination** Programme of **B. Tech Cr./NEP/NEP 2.0 sem I, III, V, VII and PG Diploma in Safety Management** Semester I & II examinations of October 2026 to be held in Nov 2026 to Jan 2027. A request to display the same on the notice board of your college immediately for the information of the students and teachers concerned.

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

Thanking you,

Yours faithfully,

Dy. Registrar

Encl : as above.

Copy for information and further necessary action.

1. Office of Hon'ble Director, Board of Examinations &Evaluation
2. Dy. Registrar, Pre-Exam
3. Dy. Registrar, Post-Exam
4. Appointment Section
5. Strong Room
6. Godown Section
7. CAP Section
8. Lapses Section

SHIVAJI UNIVERSITY, KOLHAPUR

Final Programme Circular No. **383**

Exam of **Oct-2026**

Faculty:

Course : **12049 - Bachelor of Technology-CR(NEP-2.0)**

Instructions: Common instruction as per Circular No.SU/On Exam/29, Dated 01 February, 2020 and Circular No. **suk/appoinment section/RVC/530 dt.02/11/2026** 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

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

Sem.	Subject Code	Subject Name [Branch Name]
Date & Day :- 05-Jan-2027, Tuesday 10.30 AM - 12.30 PM		
Optional - Optional M1 -		**[Assesment At University/CAP]**
1	115561	115561-Engineering Mathematics-I - **[BSC]** [Max Marks :60]
1	116921	116921-Engineering Mathematics-I(FOOD TECH) - **[BSC]** [Max Marks :60]
Date & Day :- 07-Jan-2027, Thursday 10.30 AM - 12.30 PM		
Optional - Chemistry Group -		**[Assesment At University/CAP]**
1	115574	115574-Engineering Chemistry - **[BSC]** [Max Marks :60]
1	115566	115566-Engineering Physics - **[BSC]** [Max Marks :60]
Date & Day :- 09-Jan-2027, Saturday 10.30 AM - 12.30 PM		
Optional - Chemistry Group -		**[Assesment At University/CAP]**
1	115575	115575-Elements of Civil & Electrical Engineering **SECTION II [ESC]** [Max Marks :60]
1	115575	115575-Elements of Civil & Electrical Engineering **SECTION I [ESC]** [Max Marks :60]
1	115568	115568-Engineering Mechanics - **[ESC]** [Max Marks :60]
Date & Day :- 11-Jan-2027, Monday 10.30 AM - 12.30 PM		
Optional - Physics Group -		**[Assesment At University/CAP]**
1	115567	115567-Elements of Mechanical & Electronics Engineering **SECTION I [ESC]** [Max Marks :60]
1	115567	115567-Elements of Mechanical & Electronics Engineering **SECTION II [ESC]** [Max Marks :60]
Date & Day :- 11-Jan-2027, Monday 10.30 AM - 01.00 PM		
Optional - Chemistry Group -		**[Assesment At University/CAP]**
1	115576	115576-Engineering Graphics - **[ESC]** [Max Marks :60]
Date & Day :- 13-Jan-2027, Wednesday 10.30 AM - 12.30 PM		
Optional - Chemistry Group -		**[Assesment At University/CAP]**
1	115577	115577-Electrical-Electronic Components & Devices - **[ESC]** [Max Marks :60]
1	115569	115569-Computer Programming for Engineers - **[ESC]** [Max Marks :60]
Date & Day :- 20-Nov-2026, Friday 10.30 AM - 12.30 PM		
Compulsory - Compulsary -		**[Assesment At University/CAP]**
3	124141	124141-Food Chemistry - [Food Technology] [Max Marks :60]
3	124152	124152-Mathematics for Civil Engineers - [Civil Engineering] [Max Marks :60]
3	124163	124163-Engineering Mathematics-III - [Mechanical Engineering] [Max Marks :60]
3	124174	124174-Applied Mathematics-I - [Computer Science And Technology] [Max Marks :60]
3	124183	124183-Engineering Mathematics-III - [Electronics and Tele-Comm. Engg.] [Max Marks :60]
3	124194	124194-Engineering Mathematics-III - [Chemical Engineering] [Max Marks :60]
Date & Day :- 23-Nov-2026, Monday 10.30 AM - 12.30 PM		
Compulsory - Compulsary -		**[Assesment At University/CAP]**
3	124142	124142-Food Biochemistry and Human Nutrition - [Food Technology] [Max Marks :60]

3	124153	124153-Strength of Materials - [Civil Engineering] [Max Marks :60]
3	124164	124164-Metal Cutting and Machine Tools - [Mechanical Engineering] [Max Marks :60]
3	124175	124175-Discrete Mathematical Structure - [Computer Science And Technology] [Max Marks :60]
3	124184	124184-Electronic Circuit Design - [Electronics and Tele-Comm. Engg.] [Max Marks :60]
3	124193	124193-Applied Chemistry-I - [Chemical Engineering] [Max Marks :60]

Date & Day :- 26-Nov-2026, Thursday 10.30 AM - 12.30 PM

Compulsory - Compulsary - [Assesment At University/CAP]

3	124143	124143-Principles of Food Preservation Technology - [Food Technology] [Max Marks :60]
3	124154	124154-Fluid Mechanics - [Civil Engineering] [Max Marks :60]
3	124165	124165-Fluid Mechanics - [Mechanical Engineering] [Max Marks :60]
3	124176	124176-Digital System and Microprocessor - [Computer Science And Technology] [Max Marks :60]
3	124185	124185-Digital Electronics - [Electronics and Tele-Comm. Engg.] [Max Marks :60]
3	124195	124195-Fluid Flow Operations - [Chemical Engineering] [Max Marks :60]

Date & Day :- 01-Dec-2026, Tuesday 10.30 AM - 12.30 PM

Compulsory - Compulsary - [Assesment At University/CAP]

3	124144	124144-Fruits & Vegetables Processing Technology - [Food Technology] [Max Marks :60]
3	124155	124155-Surveying - [Civil Engineering] [Max Marks :60]
3	124166	124166-Material Science and Engineering - [Mechanical Engineering] [Max Marks :60]
3	124177	124177-Data Structures - [Computer Science And Technology] [Max Marks :60]
3	124186	124186-Network Analysis - [Electronics and Tele-Comm. Engg.] [Max Marks :60]
3	124196	124196-Chemical Engineering Thermodynamics - [Chemical Engineering] [Max Marks :60]

Date & Day :- 03-Dec-2026, Thursday 10.30 AM - 12.30 PM

Compulsory - Compulsary - [Assesment At University/CAP]

3	124145	124145-Fluid Mechanics - [Food Technology] [Max Marks :60]
3	124156	124156-Building Construction - [Civil Engineering] [Max Marks :60]
3	124167	124167-Engineering Thermodynamics - [Mechanical Engineering] [Max Marks :60]
3	124178	124178-Data Communication and Networking - [Computer Science And Technology] [Max Marks :60]
3	124187	124187-Programming Techniques - [Electronics and Tele-Comm. Engg.] [Max Marks :60]
3	124197	124197-Material Science & Engineering - [Chemical Engineering] [Max Marks :60]

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.

Director

Board of Examinations and Evaluation

Vidyanagar,
Kolhapur - 416004
Date : 17 NOV 2026