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: **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. **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 - 01.00 PM		
Compulsory - Compulsary -		**[Assesment At University/CAP]**
1	94095	94095/94165-Engineering Mathematics-I - [Max Marks :70]
Date & Day :- 07-Jan-2027, Thursday 10.30 AM - 01.00 PM		
Optional - Chemistry Group -		**[Assesment At University/CAP]**
1	94106	94379/95044/94106-Engineering Chemistry - [Max Marks :70]
1	94094	94387/95052/94094-Engineering Physics - [Max Marks :70]
Date & Day :- 09-Jan-2027, Saturday 10.30 AM - 01.00 PM		
Optional - Chemistry Group -		**[Assesment At University/CAP]**
1	94107	94380/95045/94107-Elements of Civil and Electrical Engineering - [Max Marks :70]
Date & Day :- 11-Jan-2027, Monday 10.30 AM - 01.00 PM		
Optional - Physics Group -		**[Assesment At University/CAP]**
1	94096	94388/95053/94096-Elements of Mechanical and Electronics Engineering - [Max Marks :70]
Date & Day :- 11-Jan-2027, Monday 10.30 AM - 01.30 PM		
Optional - Chemistry Group -		**[Assesment At University/CAP]**
1	94108	94381/95046/94108-Engineering Graphics - [Max Marks :70]
Date & Day :- 13-Jan-2027, Wednesday 10.30 AM - 01.00 PM		
Optional - Chemistry Group -		**[Assesment At University/CAP]**
1	94109	94382/95047/94109-Electrical-Electronic Components and Devices - [Max Marks :70]
Date & Day :- 07-Jan-2027, Thursday 10.30 AM - 01.00 PM		
Optional - Chemistry Group -		**[Assesment At University/CAP]**
2	94094	94387/95052/94094-Engineering Physics - [Max Marks :70]
Date & Day :- 09-Jan-2027, Saturday 10.30 AM - 01.00 PM		
Optional - Chemistry Group -		**[Assesment At University/CAP]**
2	94097	94389/95054/94097-Engineering Mechanics - [Max Marks :70]
2	94107	94380/95045/94107-Elements of Civil and Electrical Engineering - [Max Marks :70]
Date & Day :- 11-Jan-2027, Monday 10.30 AM - 01.00 PM		
Optional - Chemistry Group -		**[Assesment At University/CAP]**
2	94096	94388/95053/94096-Elements of Mechanical and Electronics Engineering - [Max Marks :70]
Date & Day :- 13-Jan-2027, Wednesday 10.30 AM - 01.00 PM		
Optional - Chemistry Group -		**[Assesment At University/CAP]**
2	94098	94390/95055/94098-Computer Programming for Engineers - [Max Marks :70]
2	94109	94382/95047/94109-Electrical-Electronic Components and Devices - [Max Marks :70]
Date & Day :- 20-Nov-2026, Friday 10.30 AM - 01.00 PM		
Compulsory - Compulsary -		**[Assesment At University/CAP]**

3	98418	98418/98518-Mathematics for Civil Engineers - [Civil Engineering] [Max Marks :70]
3	98437	98437/98529-Engineering Mathematics-III - [Mechanical Engineering] [Max Marks :70]
3	98455	98455/98540-Applied Mathematics-I - [Computer Science and Technology] [Max Marks :70]
3	98474	98474/98559-Engineering Mathematics-III - [Electronics & Telecommunication Engg] [Max Marks :70]
3	98506	98506-Engineering Mathematics-III - [Chemical Engineering] [Max Marks :70]
3	98401	98401/98569-Food Chemistry - [Food Technology] [Max Marks :70]

Date & Day :- 23-Nov-2026, Monday 10.30 AM - 01.00 PM

Compulsory - Compulsary - **[Assesment At University/CAP]**

3	98419	98419/98519-Strength of Materials - [Civil Engineering] [Max Marks :70]
3	98438	98438/98530-Metal Cutting and Machine Tools - [Mechanical Engineering] [Max Marks :70]
3	98456	98456/98541-Discrete Mathematical Structure - [Computer Science and Technology] [Max Marks :70]
3	98475	98475/98560-Electronic Circuit Design - [Electronics & Telecommunication Engg] [Max Marks :70]
3	98505	98505-Applied Chemistry-I - [Chemical Engineering] [Max Marks :70]
3	98402	98402/98570-Food Biochemistry and Human Nutrition - [Food Technology] [Max Marks :70]

Date & Day :- 26-Nov-2026, Thursday 10.30 AM - 01.00 PM

Compulsory - Compulsary - **[Assesment At University/CAP]**

3	98420	98420/98520-Fluid Mechanics - [Civil Engineering] [Max Marks :70]
3	98439	98439/98531-Fluid Mechanics - [Mechanical Engineering] [Max Marks :70]
3	98457	98457/98542-Digital System and Microprocessor - [Computer Science and Technology] [Max Marks :70]
3	98476	98476/98561-Digital Electronics - [Electronics & Telecommunication Engg] [Max Marks :70]
3	98510	98510-Fluid Flow Operations - [Chemical Engineering] [Max Marks :70]
3	98403	98403/98571-Principles of Food Preservation Technology - [Food Technology] [Max Marks :70]

Date & Day :- 01-Dec-2026, Tuesday 10.30 AM - 01.00 PM

Compulsory - Compulsary - **[Assesment At University/CAP]**

3	98421	98421/98521-Surveying - [Civil Engineering] [Max Marks :70]
3	98440	98440/98532-Material Science and Engineering - [Mechanical Engineering] [Max Marks :70]
3	98458	98458/98543-Data Structures - [Computer Science and Technology] [Max Marks :70]
3	98477	98477/98562-Network Analysis - [Electronics & Telecommunication Engg] [Max Marks :70]
3	98511	98511-Chemical Engineering Thermodynamics - [Chemical Engineering] [Max Marks :70]
3	98404	98404/98572-Fruits & Vegetables Processing Technology - [Food Technology] [Max Marks :70]

Date & Day :- 03-Dec-2026, Thursday 10.30 AM - 01.00 PM

Compulsory - Compulsary - **[Assesment At University/CAP]**

3	98422	98422/98522-Building Construction - [Civil Engineering] [Max Marks :70]
3	98441	98441/98533-Engineering Thermodynamics - [Mechanical Engineering] [Max Marks :70]

3	98459	98459/98544-Data Communication and Networking - [Computer Science and Technology] [Max Marks :70]
3	98478	98478/98563-Programming Techniques - [Electronics & Telecommunication Engg] [Max Marks :70]
3	98512	98512-Material Science & Engineering - [Chemical Engineering] [Max Marks :70]
3	98405	98405/98573-Fluid Mechanics - [Food Technology] [Max Marks :70]

Date & Day :- 21-Nov-2026, Saturday 10.30 AM - 01.00 PM

Compulsory - Compulsary - **[Assesment At University/CAP]**

5	111975	114981/111975-Food Process Engineering-II - [Food Technology] [Max Marks :70]
5	112070	115000/112070-System Programming - [Computer Science and Technology] [Max Marks :70]
5	112180	112180-Thermal Engineering & Plant Utilities - [Chemical Engineering] [Max Marks :70]
5	112200	115017/112200-Electromagnetic Fields - [Electronics & Telecommunication Engg] [Max Marks :70]
5	112220	115034/112220-Heat & Mass Transfer - [Mechanical Engineering] [Max Marks :70]
5	112260	112260-Design of Reinforced Concrete Structures(SWAYAM) - [Civil Engineering] [Max Marks :70]

Date & Day :- 25-Nov-2026, Wednesday 10.30 AM - 01.00 PM

Compulsory - Compulsary - **[Assesment At University/CAP]**

5	111976	114982/111976-Food Packaging Technology - [Food Technology] [Max Marks :70]
5	112071	115001/112071-Design & Analysis of Algorithm - [Computer Science and Technology] [Max Marks :70]
5	112181	112181-Mass Transfer Operatons-I - [Chemical Engineering] [Max Marks :70]
5	112201	115018/112201-Fundamentals of Power Electronics - [Electronics & Telecommunication Engg] [Max Marks :70]
5	112221	115035/112221-Industrial Engineering & Operations Research - [Mechanical Engineering] [Max Marks :70]
5	112261	112261-Transportation Engineering - [Civil Engineering] [Max Marks :70]

Date & Day :- 30-Nov-2026, Monday 10.30 AM - 01.00 PM

Compulsory - Compulsary - **[Assesment At University/CAP]**

5	111977	114983/111977-Sugar and Confectionery Technology - [Food Technology] [Max Marks :70]
5	112072	115002/112072-Operating System - [Computer Science and Technology] [Max Marks :70]
5	112182	112182-Chemical Reaction Engineering - [Chemical Engineering] [Max Marks :70]
5	112202	115019/112202-Microcontrollers - [Electronics & Telecommunication Engg] [Max Marks :70]
5	112222	115036/112222-Machine Design II - [Mechanical Engineering] [Max Marks :70]
5	112262	112262-Environmental Engineering - [Civil Engineering] [Max Marks :70]

Date & Day :- 02-Dec-2026, Wednesday 10.30 AM - 01.00 PM

Compulsory - Compulsary - **[Assesment At University/CAP]**

5	111978	114984/111978-Technology of Cereal and Bakery Products - [Food Technology] [Max Marks :70]
5	112073	115003/112073-Database Engineering - [Computer Science and Technology] [Max Marks :70]
5	112183	112183-Organic Chemical Technologies - [Chemical Engineering] [Max Marks :70]
5	112203	115020/112203-Digital Signal Processing - [Electronics & Telecommunication Engg] [Max Marks :70]

5	112223	115037/112223-Dynamics of Machines - [Mechanical Engineering] [Max Marks :70]
5	112263	112263-Water Resources Engineering - [Civil Engineering] [Max Marks :70]

Date & Day :- 04-Dec-2026, Friday 10.30 AM - 01.00 PM

Compulsory - Compulsary - **[Assesment At University/CAP]**

5	111979	114985/111979-Food Quality and Safety Management - [Food Technology] [Max Marks :70]
5	112075	112075-Introduction to Machine Learning(SWAYAM) - [Computer Science and Technology] [Max Marks :70]
5	112184	112184-Chemical Process Safety - [Chemical Engineering] [Max Marks :70]
5	112204	115021/112204-Advanced Programming Techniques - [Electronics & Telecommunication Engg] [Max Marks :70]

Optional - Elective I - **[Assesment At University/CAP]**

5	112230	115047/112230-Mechatronics & Robotics - [Mechanical Engineering] [Max Marks :70]
5	112267	112267-Theory of Structures - [Civil Engineering] [Max Marks :70]
5	112268	112268-Municipal Solid Waste Management - [Civil Engineering] [Max Marks :70]

Date & Day :- 07-Dec-2026, Monday 10.30 AM - 01.00 PM

Compulsory - Mmc Ii - **[Assesment At University/CAP]**

5	112081	115011/112081-Embedded Systems for IoT - [Computer Science and Technology] [Max Marks :70]
5	112231	115044/112231-Energy Management - [Mechanical Engineering] [Max Marks :70]
5	112191	112191-Piping Design Principles - [Chemical Engineering] [Max Marks :70]
5	112205	115022/112205-Introduction to Data Analytics - [Electronics & Telecommunication Engg] [Max Marks :70]
5	112272	112272-Pumps & Hydro Pneumatic System - [Civil Engineering] [Max Marks :70]

Optional - Mmc-Ii - **[Assesment At University/CAP]**

5	111990	114994/111990-Alcohol Manufacturing - [Food Technology] [Max Marks :70]

Date & Day :- 09-Dec-2026, Wednesday 10.30 AM - 01.00 PM

Compulsory - Compulsary - **[Assesment At University/CAP]**

5	124959	124959-Fundamentals of Heat Transfer(SWAYAM) - [Mechanical Engineering] [Max Marks :70]

Optional - Honors - **[Assesment At University/CAP]**

5	111992	114996/111992-Total Quality Management - [Food Technology] [Max Marks :70]
5	112192	112192-Advanced Reaction Engineering - [Chemical Engineering] [Max Marks :70]
5	112213	115030/112213-Real Time Operating System - [Electronics & Telecommunication Engg] [Max Marks :70]
5	112193	112193-Technology of Fats & Fat Based Products - [Chemical Engineering] [Max Marks :70]
5	112194	112194-Technologies for Green Chemicals - [Chemical Engineering] [Max Marks :70]
5	112195	112195-Alcohol Manufacturing - [Chemical Engineering] [Max Marks :70]
5	124955	124955-Pharmaceutical Dosage Forms & Drug Delivery Systems - [Chemical Engineering] [Max Marks :70]

Date & Day :- 11-Dec-2026, Friday 10.30 AM - 01.00 PM

Compulsory - Compulsary - **[Assesment At University/CAP]**

5	124960	124960-Industrial Engineering & Management - [Mechanical Engineering] [Max Marks :70]

Date & Day :- 20-Nov-2026, Friday 02.30 PM - 05.00 PM

Compulsory - Compulsary -			[Assesment At University/CAP]
7	123341	123341-Mobile Communication - [Electronics & Telecommunication Engg] [Max Marks :70]	
7	124067	124067-Process Modelling & Simulation - [Chemical Engineering] [Max Marks :70]	
7	124121	124121-Structural Dynamics & Earthquake Engineering - [Civil Engineering] [Max Marks :70]	
7	124233	124233-Refrigeration & Air Conditioning - [Mechanical Engineering] [Max Marks :70]	
7	124249	124249-High Performance Computing - [Computer Science and Technology] [Max Marks :70]	
7	124286	124286-Meat,Poultry & Fish Processing Technology - [Food Technology] [Max Marks :70]	

Date & Day :- 23-Nov-2026, Monday 02.30 PM - 05.00 PM

Compulsory - Compulsary -			[Assesment At University/CAP]
7	123342	123342-Digital Image Processing - [Electronics & Telecommunication Engg] [Max Marks :70]	
7	124068	124068-Piping & Instrumentation : Design & Drawing - [Chemical Engineering] [Max Marks :70]	
7	124122	124122-Water Retaining & Flow Diversion Structures - [Civil Engineering] [Max Marks :70]	
7	124234	124234-Automobile Engineering - [Mechanical Engineering] [Max Marks :70]	
7	124250	124250-Soft Computing - [Computer Science and Technology] [Max Marks :70]	
7	124287	124287-Spices & Plantation Crops Processing - [Food Technology] [Max Marks :70]	

Date & Day :- 26-Nov-2026, Thursday 02.30 PM - 05.00 PM

Compulsory - Compulsary -			[Assesment At University/CAP]
7	123343	123343-Internet of Things - [Electronics & Telecommunication Engg] [Max Marks :70]	
7	124069	124069-Transport Phenomena - [Chemical Engineering] [Max Marks :70]	
7	124123	124123-Project Management & Entrepreneurship - [Civil Engineering] [Max Marks :70]	
7	124235	124235-Solar Technology & Maintenance - [Mechanical Engineering] [Max Marks :70]	
7	124251	124251-Advanced Database Management System - [Computer Science and Technology] [Max Marks :70]	
7	124288	124288-Food Plant Design & Layout - [Food Technology] [Max Marks :70]	

Date & Day :- 01-Dec-2026, Tuesday 02.30 PM - 05.00 PM

Optional - Elective Ii -			[Assesment At University/CAP]
7	124076	124076-Industrial Biotechonlogy - [Chemical Engineering] [Max Marks :70]	
7	124079	124079-Biochemical Engineering - [Chemical Engineering] [Max Marks :70]	
7	124080	124080-Advanced Separation Techniques - [Chemical Engineering] [Max Marks :70]	
7	124240	124240-Hydraulics & Pneumatics - [Mechanical Engineering] [Max Marks :70]	
7	124257	124257-Industrial Management - [Computer Science and Technology] [Max Marks :70]	
7	124296	124296-Beverages Technology - [Food Technology] [Max Marks :70]	
7	124131	124131-Construction Safety Management - [Civil Engineering] [Max Marks :70]	
7	123350	123350-PLC and Automation - [Electronics & Telecommunication Engg] [Max Marks :70]	

Date & Day :- 03-Dec-2026, Thursday 02.30 PM - 05.00 PM

Optional - Open Elective Ij -			[Assesment At University/CAP]
7	123352	123352-Finance Management - [Electronics & Telecommunication Engg] [Max Marks :70]	
7	124242	124242-Costing & Cost Control - [Mechanical Engineering] [Max Marks :70]	

7	124260	124260-IT for Engineers - [Computer Science and Technology] [Max Marks :70]
7	124297	124297-Research Methodology & IPR(SWAYAM) - [Food Technology] [Max Marks :70]
7	124772	124772-Operations & Supply Chain Management(SWAYAM) - [Chemical Engineering] [Max Marks :70]
7	124773	124773-Remote Sensing & GIS(SWAYAM) - [Civil Engineering] [Max Marks :70]

Date & Day :- 05-Dec-2026, Saturday 02.30 PM - 05.00 PM

Optional - Honors - **[Assesment At University/CAP]**

7	124085	124085-Process Optimization & Control - [Chemical Engineering] [Max Marks :70]
7	124119	124119-Cyber Security & Privacy - [Electronics & Telecommunication Engg] [Max Marks :70]

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