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

SHIVAJI UNIVERSITY, KOLHAPUR-416004, MAHARASHTRA

PHONE: DBEE Office: 0231-2609068 Engg.Exam.Section: 0231-2609122 Website: www.unishivaji.ac.iE-mail: dbee@unishivaj.ac.in

शिवाजी विद्यापीठ, कोल्हापूर-४१६००४ महाराष्ट्र

दूरध्वनी :संचालक, परीक्षा व मुल्यमापनमंडळ: 0231-2609068
अभियांत्रिकी व तंत्रज्ञान परीक्षा विभाग : 0231-2609122
वेबसाईट :(www.unishivaji.ac.in) ईमेलdbee@unishivaji.ac.in

Ref.: - SU/Exam/Engg. & Tech. Exam/ 265

Date : 23 NOV 2026

To,
The Principals/Directors,
All Affiliated Engineering Colleges/Institutes

Sub:-Final Programme of the B.Tech. (NEP Pattern) (Course Code-11731) Examination Oct./Nov., 2026.

Ref. :- This office letter No. Shivajiuni./App./RVC/448 Dt. 05/10/2026.

Sir/Madam,

Please find enclosed herewith the Theory Programme of B. Tech. (NEP Pattern) examinations of Oct./Nov., 2026. Kindly display it immediately on the notice board of your college/Institute for information of the students and teachers concerned.

Thanking you,

Yours faithfully,

Deputy Registrar
(On Exam)

Encl : as above.

Copy for information and further necessary action.
1. Hon'ble, Director, Board of Examination & Evaluation
2. Dy. Registrar, On-Exam
3. Dy. Registrar, Post-Exam
4. Dy. Registrar, Pre-Exam
5. Appointment Section
6. Strong Room
7. Godown Section
8. Lapses Section

SHIVAJI UNIVERSITY, KOLHAPUR

Final Programme Circular No. **398**

Exam of **Oct-2026**

Faculty: **Science and Technology**

Course : **11731 - Bachelor of Technology (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/448 dt.05/10/2026** 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	CHINCHEWADI	463	SGMC	1	Sant Gajanan Maharaj College of Engineering,Chinchewadi
2	GADHINGLAJ	471	ADSC	1	Dr. A. D. Shinde College of Engineering
3	KOLHAPUR	281 472	BCE DYPE	1 2	Bharati Vidyapeeth's College of Engineering Kolhapur Dr.D.Y.Patil Pratishthan's College of Engineering,Kolhapur
Satara District					
1	BANAWADI	364	AHER	1	Dr.Daulatrao Aher College of Engineering

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

Sem.	Subject Code	Subject Name [Branch Name]
Date & Day :- 07-Jan-2027, Thursday 10.30 AM - 01.00 PM		
Optional - Physics Group -		[Assesment At University/CAP]
1	108716	109815/108716-Engineering Physics - **[BSC]** [Max Marks :60]
Date & Day :- 09-Jan-2027, Saturday 10.30 AM - 01.00 PM		
Optional - Chemistry Group -		[Assesment At University/CAP]
1	108726	109838/108726-Engineering Chemistry - **[BSC]** [Max Marks :60]
Date & Day :- 11-Jan-2027, Monday 10.30 AM - 01.00 PM		
Optional - Physics Group -		[Assesment At University/CAP]
1	108720	109819/108720-Basic Electrical Engineering - **[ESC]** [Max Marks :60]
Date & Day :- 13-Jan-2027, Wednesday 10.30 AM - 01.00 PM		
Optional - Chemistry Group -		[Assesment At University/CAP]
1	108729	109842/108729-Basic Electronics Engineering - **[ESC]** [Max Marks :60]
Date & Day :- 18-Jan-2027, Monday 10.30 AM - 01.00 PM		
Optional - Chemistry Group -		[Assesment At University/CAP]
1	108728	109841/108728-Engineering Mechanics - **[ESC]** [Max Marks :60]
Date & Day :- 20-Jan-2027, Wednesday 10.30 AM - 01.30 PM		
Optional - Physics Group -		[Assesment At University/CAP]
1	108719	109818/108719-Engineering Graphics - **[ESC]** [Max Marks :60]
Date & Day :- 22-Jan-2027, Friday 10.30 AM - 01.00 PM		
Optional - Chemistry Group -		[Assesment At University/CAP]
1	108727	109840/108727-Basic Mechanical Engineering - **[ESC]** [Max Marks :60]
Date & Day :- 25-Jan-2027, Monday 10.30 AM - 01.00 PM		
Compulsory - Compulsary -		[Assesment At University/CAP]
1	108717	108717-Engineering Mathematics-I - **[BSC]** [Max Marks :60]
Date & Day :- 08-Dec-2026, Tuesday 10.30 AM - 01.00 PM		
Compulsory - Pcc -		[Assesment At University/CAP]
3	112330	114403/112330-Engineering Mathematics III - **[PCC]** [Civil Engineering] [Max Marks :60]
3	112340	114411/112340-Mathematics for Mechanical Engineering - **[PCC]** [Mechanical Engineering] [Max Marks :60]
3	112360	112360-Analysis of Mechanical Elements - **[PCC]** [Mechanical & Mechatronics Engineering] [Max Marks :60]
3	112380	114427/112380-Electrical Circuit Analysis - **[PCC]** [Electrical Engineering] [Max Marks :60]
3	112400	112400-Electrical Circuit Analysis - **[PCC]** [Electrical & Computer Engineering] [Max Marks :60]
3	112433	114443/112433-Network Analysis - **[PCC]** [Electronics & Telecommunication] [Max Marks :60]
3	112463	114452/112463-Control & Instrumentation - **[PCC]** [Electronics & Computer Science] [Max Marks :60]
3	112910	114460/112910-Discrete Mathematical Structures - **[PCC]** [Computer Sci. & Engg.] [Max Marks :60]

3	112920	114468/112920-Probability & Statistics - **[PCC]** [Computer Science & Engineering(Artificial Intelligence & Machine Learning)] [Max Marks :60]
3	112943	114483/112943-Statistic for Data Science - **[PCC]** [Computer Science & Engineering(Data Science)] [Max Marks :60]

Date & Day :- 10-Dec-2026, Thursday 10.30 AM - 01.00 PM

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

3	112331	114404/112331-Building Construction - **[PCC]** [Civil Engineering] [Max Marks :60]
3	112341	114412/112341-Applied Thermodynamics - **[PCC]** [Mechanical Engineering] [Max Marks :60]
3	112361	112361-Thermal & Fluid Engineering - **[PCC]** [Mechanical & Mechatronics Engineering] [Max Marks :60]
3	112381	114428/112381-Signals & Systems - **[PCC]** [Electrical Engineering] [Max Marks :60]
3	112434	114444/112434-Analog Circuit Design - **[PCC]** [Electronics & Telecommunication] [Max Marks :60]
3	112464	114453/112464-Analog Circuits - **[PCC]** [Electronics & Computer Science] [Max Marks :60]
3	112911	114461/112911-Data Structures Using C - **[PCC]** [Computer Sci. & Engg.] [Max Marks :60]
3	112944	114484/112944-Software Engineering - **[PCC]** [Computer Science & Engineering(Data Science)] [Max Marks :60]

Date & Day :- 12-Dec-2026, Saturday 10.30 AM - 01.00 PM

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

3	112332	114405/112332-Strength of Materials - **[PCC]** [Civil Engineering] [Max Marks :60]
3	112342	114413/112342-Metallurgy - **[PCC]** [Mechanical Engineering] [Max Marks :60]
3	112362	112362-Electrical Machines - **[PCC]** [Mechanical & Mechatronics Engineering] [Max Marks :60]
3	112382	114429/112382-Electrical Measurement & Instrumentation - **[PCC]** [Electrical Engineering] [Max Marks :60]
3	112402	112402-Data Structure - **[PCC]** [Electrical & Computer Engineering] [Max Marks :60]
3	112435	114445/112435-Analog & Digital Communication - **[PCC]** [Electronics & Telecommunication] [Max Marks :60]
3	112912	114462/112912-Computer Networks - **[PCC]** [Computer Sci. & Engg.] [Max Marks :60]
3	112922	114470/112922-Computer Networks - **[PCC]** [Computer Science & Engineering(Artificial Intelligence & Machine Learning)] [Max Marks :60]
3	112945	114485/112945-Operating System - **[PCC]** [Computer Science & Engineering(Data Science)] [Max Marks :60]

Date & Day :- 15-Dec-2026, Tuesday 10.30 AM - 01.00 PM

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

3	112436	114446/112436-Mathematics for Electronics Engineering - **[PCC]** [Electronics & Telecommunication] [Max Marks :60]

Date & Day :- 17-Dec-2026, Thursday 10.30 AM - 01.00 PM

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

3	112337	114410/112337-Building Construction(CIVIL) - **[MDM]** [Max Marks :60]
3	112347	114418/112347-Thermodynamics(MECH) - **[MDM]** [Max Marks :60]
3	112367	114426/112367-Computer Aided Design(MECHT) - **[MDM]** [Max Marks :60]
3	112387	114434/112387-Introduction to Electrical & Electronics Circuits(EE) - **[MDM]** [Max Marks :60]
3	112407	114442/112407-Renewable Energy Sources(ECE) - **[MDM]** [Max Marks :60]

3	112914	114464/112914-Data Structures Using C(CSE) - **[MDM]** [Max Marks :60]
3	112948	114488/112948-C Programming(CSE DS) - **[MDM]** [Max Marks :60]

Date & Day :- 19-Dec-2026, Saturday 10.30 AM - 01.00 PM

Optional - Oe - **[Assesment At College]**

3	113430	114497/113430-Environment & Development - **[OE]** [Mechanical & Mechatronics Engineering] [Max Marks :60]
3	113430	114497/113430-Environment & Development - **[OE]** [Computer Science & Engineering(Data Science)] [Max Marks :60]
3	113430	114497/113430-Environment & Development - **[OE]** [Electrical Engineering] [Max Marks :60]
3	113430	114497/113430-Environment & Development - **[OE]** [Computer Sci. & Engg.] [Max Marks :60]
3	113436	114503/113436-Entrepreneurship - **[OE]** [Electronics & Computer Science] [Max Marks :60]
3	113436	114503/113436-Entrepreneurship - **[OE]** [Mechanical Engineering] [Max Marks :60]
3	113436	114503/113436-Entrepreneurship - **[OE]** [Electronics & Telecommunication] [Max Marks :60]
3	113436	114503/113436-Entrepreneurship - **[OE]** [Computer Science & Engineering(Data Science)] [Max Marks :60]
3	113436	114503/113436-Entrepreneurship - **[OE]** [Computer Sci. & Engg.] [Max Marks :60]
3	113436	114503/113436-Entrepreneurship - **[OE]** [Civil Engineering] [Max Marks :60]
3	113438	114505/113438-Managerial Skills for Interpersonal Dynamics - **[OE]** [Electronics & Telecommunication] [Max Marks :60]
3	113440	114507/113440-Automation in Production Systems & Management - **[OE]** [Civil Engineering] [Max Marks :60]
3	113440	114507/113440-Automation in Production Systems & Management - **[OE]** [Mechanical Engineering] [Max Marks :60]

Date & Day :- 07-Dec-2026, Monday 02.30 PM - 05.00 PM

Compulsory - Pcc - **[Assesment At College]**

5	123686	123686-Theory of Structures - **[PCC]** [Civil Engineering] [Max Marks :60]
5	123827	123827-Design of Machine Elements - **[PCC]** [Mechanical Engineering] [Max Marks :60]
5	123839	123839-Machine Design - **[PCC]** [Mechanical & Mechatronics Engineering] [Max Marks :60]
5	123963	123963-Electrical Power Transmission and Distribution - **[PCC]** [Electrical Engineering] [Max Marks :60]
5	123971	123971-Antenna & Microwave Engineering - **[PCC]** [Electronics & Telecommunication] [Max Marks :60]
5	123985	123985-Power Electronics - **[PCC]** [Electrical & Computer Engineering] [Max Marks :60]
5	124018	124018-Artificial Intelligence - **[PCC]** [Computer Sci. & Engg.] [Max Marks :60]
5	124031	124031-Signal & System - **[PCC]** [Electronics & Computer Science] [Max Marks :60]
5	124039	124039-Computer Algorithms - **[PCC]** [Computer Science & Engineering(Artificial Intelligence & Machine Learning)] [Max Marks :60]
5	124053	124053-Artificial Intelligence - **[PCC]** [Computer Science & Engineering(Data Science)] [Max Marks :60]
5	124089	124089-Artificial Intelligence - **[PCC]** [Artificial Intelligence & Data Science] [Max Marks :60]

Date & Day :- 09-Dec-2026, Wednesday 02.30 PM - 05.00 PM

Compulsory - Pcc - **[Assesment At College]**

5	123687	123687-Geotechnical Engineering - **[PCC]** [Civil Engineering] [Max Marks :60]

5	123828	123828-Fluid Mechanics and Machinery - **[PCC]** [Mechanical Engineering] [Max Marks :60]
5	123840	123840-Sensors,Transducers and Actuators - **[PCC]** [Mechanical & Mechatronics Engineering] [Max Marks :60]
5	123964	123964-Control Systems - **[PCC]** [Electrical Engineering] [Max Marks :60]
5	123972	123972-Digital Design using VLSI - **[PCC]** [Electronics & Telecommunication] [Max Marks :60]
5	123986	123986-Microcontroller - **[PCC]** [Electrical & Computer Engineering] [Max Marks :60]
5	124019	124019-Computer Algorithms - **[PCC]** [Computer Sci. & Engg.] [Max Marks :60]
5	124032	124032-Power Electronics - **[PCC]** [Electronics & Computer Science] [Max Marks :60]
5	124040	124040-Machine Learning using Advanced Python - **[PCC]** [Computer Science & Engineering(Artificial Intelligence & Machine Learning)] [Max Marks :60]
5	124054	124054-Database Engineering - **[PCC]** [Computer Science & Engineering(Data Science)] [Max Marks :60]
5	124090	124090-Machine Learning - **[PCC]** [Artificial Intelligence & Data Science] [Max Marks :60]

Date & Day :- 11-Dec-2026, Friday 02.30 PM - 05.00 PM

Compulsory - Pcc - **[Assesment At College]**

5	123688	123688-Environmental Engineering - **[PCC]** [Civil Engineering] [Max Marks :60]
5	123829	123829-Metrology and Quality Control - **[PCC]** [Mechanical Engineering] [Max Marks :60]
5	123841	123841-Additive Manufacturing - **[PCC]** [Mechanical & Mechatronics Engineering] [Max Marks :60]
5	123965	123965-AC Machines - **[PCC]** [Electrical Engineering] [Max Marks :60]
5	123987	123987-Transmission & Distribution - **[PCC]** [Electrical & Computer Engineering] [Max Marks :60]
5	124020	124020-Java Programming - **[PCC]** [Computer Sci. & Engg.] [Max Marks :60]
5	124033	124033-Python Programming - **[PCC]** [Electronics & Computer Science] [Max Marks :60]
5	124041	124041-Information Security - **[PCC]** [Computer Science & Engineering(Artificial Intelligence & Machine Learning)] [Max Marks :60]
5	124055	124055-Information Security - **[PCC]** [Computer Science & Engineering(Data Science)] [Max Marks :60]
5	124091	124091-Java Programming - **[PCC]** [Artificial Intelligence & Data Science] [Max Marks :60]
5	123973	123973-Signal & System - **[PCC]** [Electronics & Telecommunication] [Max Marks :60]

Date & Day :- 14-Dec-2026, Monday 02.30 PM - 05.00 PM

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

5	123968	124357/123968-Digital Protection - **[PEC]** [Electrical Engineering] [Max Marks :60]
5	123990	123990-Electrical Power Generation & Utilisation - **[PEC]** [Electrical & Computer Engineering] [Max Marks :60]
5	124036	124036-Microprocessor & Microcontroller - **[PEC]** [Electronics & Computer Science] [Max Marks :60]

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

5	123693	123693-Construction Methods & Equipment Management - **[PEC]** [Civil Engineering] [Max Marks :60]
5	123695	123695-Bridge & Tunnel Engineering - **[PEC]** [Civil Engineering] [Max Marks :60]
5	123834	123834-Computational Fluid Dynamics - **[PEC]** [Mechanical Engineering] [Max Marks :60]
5	123836	123836-Additive Manufacturing - **[PEC]** [Mechanical Engineering] [Max Marks :60]
5	123848	123848-Advanced Manufacturing Processes - **[PEC]** [Mechanical & Mechatronics Engineering] [Max Marks :60]

5	123961	123961-Total Productive Maintenance - **[PEC]** [Mechanical Engineering] [Max Marks :60]
5	123976	123976-PLC Programming - **[PEC]** [Electronics & Telecommunication] [Max Marks :60]
5	123978	123978-Embedded Linux - **[PEC]** [Electronics & Telecommunication] [Max Marks :60]
5	124022	124022-Object Oriented Modelling & Design - **[PEC]** [Computer Sci. & Engg.] [Max Marks :60]
5	124024	124024-Information Security - **[PEC]** [Computer Sci. & Engg.] [Max Marks :60]
5	124044	124044-Internet of Things - **[PEC]** [Computer Science & Engineering(Artificial Intelligence & Machine Learning)] [Max Marks :60]
5	124048	124048-Ethical Hacking - **[PEC]** [Computer Science & Engineering(Artificial Intelligence & Machine Learning)] [Max Marks :60]
5	124058	124058-Machine Learning - **[PEC]** [Computer Science & Engineering(Data Science)] [Max Marks :60]
5	124062	124062-Internet of Things - **[PEC]** [Computer Science & Engineering(Data Science)] [Max Marks :60]
5	124098	124098-Software Engineering & Testing - **[PEC]** [Artificial Intelligence & Data Science] [Max Marks :60]

Date & Day :- 16-Dec-2026, Wednesday 02.30 PM - 05.00 PM

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

5	123199	123199-Heat Power Engineering(MECH) - **[MDM]** [Max Marks :60]
5	123201	123201-Java Programming(CSE) - **[MDM]** [Max Marks :60]
5	123205	123205-Database Management(AIML) - **[MDM]** [Max Marks :60]
5	123207	123207-Infrastructure Engineering(CIVIL) - **[MDM]** [Max Marks :60]
5	123209	123209-Communication Engineering(ETC) - **[MDM]** [Max Marks :60]
5	123211	123211-Programming using Java(CSEDS) - **[MDM]** [Max Marks :60]
5	123213	123213-Electrical Machines(ELE) - **[MDM]** [Max Marks :60]
5	123215	123215-Machine Learning(AIDS) - **[MDM]** [Max Marks :60]
5	123217	123217-Operating System(ECE) - **[MDM]** [Max Marks :60]
5	123219	123219-Fundamentals of Design for Product Manufacturing(MECHT) - **[MDM]** [Max Marks :60]

Date & Day :- 18-Dec-2026, Friday 02.30 PM - 05.00 PM

Optional - Oe - **[Assesment At College]**

5	123191	123191-Corporate Social Responsibility - **[OE]** [Civil Engineering] [Max Marks :60]
5	123191	123191-Corporate Social Responsibility - **[OE]** [Computer Sci. & Engg.] [Max Marks :60]
5	123191	123191-Corporate Social Responsibility - **[OE]** [Electronics & Telecommunication] [Max Marks :60]
5	123191	123191-Corporate Social Responsibility - **[OE]** [Mechanical Engineering] [Max Marks :60]
5	123193	123193-Developing Soft Skills and Personality - **[OE]** [Electronics & Telecommunication] [Max Marks :60]
5	123193	123193-Developing Soft Skills and Personality - **[OE]** [Mechanical Engineering] [Max Marks :60]
5	123193	123193-Developing Soft Skills and Personality - **[OE]** [Civil Engineering] [Max Marks :60]
5	123193	123193-Developing Soft Skills and Personality - **[OE]** [Electrical Engineering] [Max Marks :60]
5	123193	123193-Developing Soft Skills and Personality - **[OE]** [Computer Sci. & Engg.] [Max Marks :60]
5	123195	123195-Entrepreneurship and IP Strategy - **[OE]** [Computer Science & Engineering(Data Science)] [Max Marks :60]

5	123195	123195-Entrepreneurship and IP Strategy - **[OE]** [Computer Sci. & Engg.] [Max Marks :60]
5	123196	123196-Artificial Intelligence,Law and Justice - **[OE]** [Computer Science & Engineering(Artificial Intelligence & Machine Learning)] [Max Marks :60]
5	123196	123196-Artificial Intelligence,Law and Justice - **[OE]** [Computer Science & Engineering(Data Science)] [Max Marks :60]
5	123196	123196-Artificial Intelligence,Law and Justice - **[OE]** [Computer Sci. & Engg.] [Max Marks :60]
5	123197	123197-Innovation,Business Models and Entrepreneurship - **[OE]** [Computer Science & Engineering(Data Science)] [Max Marks :60]
5	123197	123197-Innovation,Business Models and Entrepreneurship - **[OE]** [Mechanical & Mechatronics Engineering] [Max Marks :60]
5	123197	123197-Innovation,Business Models and Entrepreneurship - **[OE]** [Electronics & Computer Science] [Max Marks :60]
5	123197	123197-Innovation,Business Models and Entrepreneurship - **[OE]** [Electronics & Telecommunication] [Max Marks :60]
5	123197	123197-Innovation,Business Models and Entrepreneurship - **[OE]** [Electrical & Computer Engineering] [Max Marks :60]
5	123197	123197-Innovation,Business Models and Entrepreneurship - **[OE]** [Computer Science & Engineering(Artificial Intelligence & Machine Learning)] [Max Marks :60]
5	123197	123197-Innovation,Business Models and Entrepreneurship - **[OE]** [Mechanical Engineering] [Max Marks :60]
5	123197	123197-Innovation,Business Models and Entrepreneurship - **[OE]** [Computer Sci. & Engg.] [Max Marks :60]
5	123197	123197-Innovation,Business Models and Entrepreneurship - **[OE]** [Artificial Intelligence & Data Science] [Max Marks :60]
5	123197	123197-Innovation,Business Models and Entrepreneurship - **[OE]** [Civil Engineering] [Max Marks :60]
5	123197	123197-Innovation,Business Models and Entrepreneurship - **[OE]** [Electrical 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 : 23 NOV 2026