

SHIVAJI UNIVERSITY, KOLHAPUR

Final Programme Circular No. 157

Exam of **Oct-2026**

Faculty: **Science and Technology**

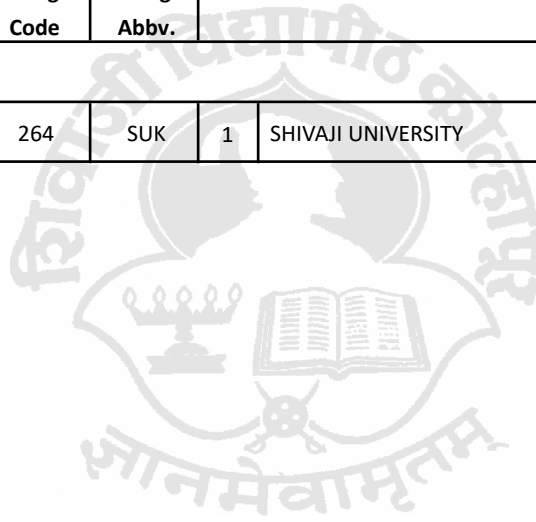
Course : **2358 - B.Sc.-M.Sc. Nanoscience and Technology (5 Years Integrated)**

Instructions: Common instruction as per Circular No.SU/On Exam/29, Dated 01 February, 2020 and Circular No.

SU/APP/RVC/448, Dated 5/10/2025 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	
<u>Kolhapur District</u>					
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 :- 30-Nov-2026, Monday 02.30 PM - 04.30 PM		
Compulsory - Compulsory -		[Assesment At University/CAP]
1	115460	115460-Mechanics - [Max Marks :60]
Date & Day :- 02-Dec-2026, Wednesday 02.30 PM - 04.30 PM		
Compulsory - Compulsory -		[Assesment At University/CAP]
1	115461	115461-Atomic Structure, Bonding, Gen, Organic Chem.& Aliphatic Hydrocarbons - [Max Marks :60]
Date & Day :- 04-Dec-2026, Friday 02.30 PM - 04.30 PM		
Compulsory - Compulsory -		[Assesment At University/CAP]
1	115462	115462-Cellular Foundation of Life - [Max Marks :60]
Date & Day :- 07-Dec-2026, Monday 02.30 PM - 04.30 PM		
Compulsory - Compulsory -		[Assesment At University/CAP]
1	115463	115463-Differential Calculus - [Max Marks :60]
Date & Day :- 09-Dec-2026, Wednesday 02.30 PM - 04.30 PM		
Compulsory - Compulsory -		[Assesment At University/CAP]
1	115464	115464-Analog Electronics - [Max Marks :60]
Date & Day :- 09-Dec-2026, Wednesday 02.30 PM - 05.30 PM		
Compulsory - Compulsory -		[Assesment At University/CAP]
1	93686	93686-Analog Electronics - [Max Marks :80]
Date & Day :- 11-Dec-2026, Friday 02.30 PM - 04.00 PM		
Compulsory - Compulsory -		[Assesment At University/CAP]
1	115472	115472-English - [Max Marks :30]
Date & Day :- 14-Dec-2026, Monday 02.30 PM - 04.00 PM		
Optional - Optional 1 -		[Assesment At University/CAP]
1	115473	115473-Fundamental of Mathamatics Computing and Calculus I - [Max Marks :30]
1	115474	115474-Fundamental Understanding of Life Science I - [Max Marks :30]
Date & Day :- 30-Nov-2026, Monday 10.30 AM - 12.30 PM		
Compulsory - Compulsory -		[Assesment At University/CAP]
2	117080	117080-Electricity and Magnetism - [Max Marks :60]
Date & Day :- 02-Dec-2026, Wednesday 10.30 AM - 12.30 PM		
Compulsory - Compulsory -		[Assesment At University/CAP]
2	117081	117081-Chemical Energetics Equilibria & Functional Organic Chemistry - [Max Marks :60]
Date & Day :- 04-Dec-2026, Friday 10.30 AM - 12.30 PM		
Compulsory - Compulsory -		[Assesment At University/CAP]
2	117082	117082-Differential Equations - [Max Marks :60]
Date & Day :- 04-Dec-2026, Friday 10.30 AM - 01.30 PM		

Compulsory - Compulsory -			[Assesment At University/CAP]
2	94957	88798/94957-Differential Equations - [Max Marks :80]	
2	94957	88798/94957-Differential Equations - [Max Marks :80]	
Date & Day :- 07-Dec-2026, Monday 10.30 AM - 12.30 PM			
Compulsory - Compulsory -			[Assesment At University/CAP]
2	117083	117083-Linear and Digital Integrated Circuits - [Max Marks :60]	
Date & Day :- 11-Dec-2026, Friday 10.30 AM - 12.30 PM			
Compulsory - Compulsory -			[Assesment At University/CAP]
2	117085	117085-Chemical Foundation of Life Sciences - [Max Marks :60]	
Date & Day :- 14-Dec-2026, Monday 10.30 AM - 12.00 PM			
Optional - Optional 1 -			[Assesment At University/CAP]
2	117086	117086-Fundamental of Mathamatics Computing and Calculus II - [Max Marks :30]	
Date & Day :- 01-Dec-2026, Tuesday 02.30 PM - 04.30 PM			
Compulsory - Compulsory -			[Assesment At University/CAP]
3	120695	120695-Thermal Physics and Statistical Mechanics - [Max Marks :60]	
Date & Day :- 01-Dec-2026, Tuesday 02.30 PM - 05.30 PM			
Compulsory - Comp -			[Assesment At University/CAP]
3	91129	74421/91129-Thermal Physics And Statistical Mechanics - [Max Marks :80]	
3	96134	96134-Thermal Physics and Statistical Mechanics - [Max Marks :80]	
Date & Day :- 03-Dec-2026, Thursday 02.30 PM - 04.30 PM			
Compulsory - Compulsory -			[Assesment At University/CAP]
3	120696	120696-Conductance,Corrosion,Electroplating,Electrochem,Thermodynamics,States of Matter,Chemical Kinetics,Gravimetric Analysis,Chromatographic Techniques,Water Analysis,Surface Chem,Petroleum Indust,Biofuels - [Max Marks :60]	
Date & Day :- 03-Dec-2026, Thursday 02.30 PM - 05.30 PM			
Compulsory - Comp -			[Assesment At University/CAP]
3	91130	74422/91130-Conductane Corrosion, Electroplating, Electrochemistry, Thermodynamics .. - [Max Marks :80]	
3	96135	96135-Solutions,Phase Equilibrium,Conductance,Electrochemistry & Functional Group Organic Chemistry-II - [Max Marks :80]	
Date & Day :- 05-Dec-2026, Saturday 02.30 PM - 04.30 PM			
Compulsory - Compulsory -			[Assesment At University/CAP]
3	120697	120697-Fundamentals of Microbiology and Biochemistry - [Max Marks :60]	
Date & Day :- 05-Dec-2026, Saturday 02.30 PM - 05.30 PM			
Compulsory - Compulsory -			[Assesment At University/CAP]
3	96136	96136-Fundamentals of Microbiology and Biochemistry - [Max Marks :80]	
Date & Day :- 08-Dec-2026, Tuesday 02.30 PM - 04.30 PM			
Compulsory - Compulsory -			[Assesment At University/CAP]
3	120698	120698-Statistical Techniques for Nanotechnology - [Max Marks :60]	
Date & Day :- 08-Dec-2026, Tuesday 02.30 PM - 05.30 PM			

Compulsory - Comp -			[Assesment At University/CAP]
3	91132	74424/91132-Statistical Methods For Physical Sciences -I - [Max Marks :80]	
3	96137	96137-Statistical Techniques for Nanotechnology - [Max Marks :80]	
Date & Day :- 10-Dec-2026, Thursday 02.30 PM - 04.30 PM			
Compulsory - Compulsary -			[Assesment At University/CAP]
3	120699	120699-Electronic Instrumentation - [Max Marks :60]	
Date & Day :- 10-Dec-2026, Thursday 02.30 PM - 05.30 PM			
Compulsory - Compulsary -			[Assesment At University/CAP]
3	96138	96138-Electronic Instrumentation - [Max Marks :80]	
Date & Day :- 12-Dec-2026, Saturday 02.30 PM - 04.00 PM			
Compulsory - Compulsary -			[Assesment At University/CAP]
3	120701	120701-Indian Knowledge System-IKS in Nanoscience - [Max Marks :30]	
Date & Day :- 28-Nov-2026, Saturday 10.30 AM - 01.30 PM			
Compulsory - Compulsary -			[Assesment At University/CAP]
4	96146	96146-Environmental Studies - [Max Marks :70]	
Date & Day :- 01-Dec-2026, Tuesday 10.30 AM - 01.30 PM			
Compulsory - Comp -			[Assesment At University/CAP]
4	91138	91138-Waves and Optics - [Max Marks :80]	
4	96141	96141-Waves and Optics - [Max Marks :80]	
Date & Day :- 03-Dec-2026, Thursday 10.30 AM - 01.30 PM			
Compulsory - Comp -			[Assesment At University/CAP]
4	91139	91139-Coordination Chemistry, Semi Micro Qualtitative Analysis, Carbohydrates, Stereochemistry - [Max Marks :80]	
4	96142	96142-Coordination Chemistry,Semi-Micro Qualtitative Analysis,Transition Elements,Chelation,Carboxylic acids,Carbonyl Compounds,Amines,Diazonium Salts,Carbohydrates,Stereochemistry - [Max Marks :80]	
Date & Day :- 05-Dec-2026, Saturday 10.30 AM - 01.30 PM			
Compulsory - Comp -			[Assesment At University/CAP]
4	91140	91140-Fundamentals of Immunology And Nanodiagnostics - [Max Marks :80]	
4	96143	96143-Fundamentals of Immunology and Nanodiagnostics - [Max Marks :80]	
Date & Day :- 08-Dec-2026, Tuesday 10.30 AM - 01.30 PM			
Compulsory - Comp -			[Assesment At University/CAP]
4	91141	91141-Statistical Methods For Physical Sciences - II - [Max Marks :80]	
4	96144	96144-Introduction to Data Science,AI and ML - [Max Marks :80]	
Date & Day :- 10-Dec-2026, Thursday 10.30 AM - 01.30 PM			
Compulsory - Compulsary -			[Assesment At University/CAP]
4	96145	96145-Analytical Instrumentation - [Max Marks :80]	
Date & Day :- 30-Nov-2026, Monday 02.30 PM - 05.30 PM			
Compulsory - Comp -			[Assesment At University/CAP]

5	112881	112881-Classical Mechanics, Classical Electrodynamics and Quantum Mechanics - [Max Marks :80]
5	96877	96877-Classical Mechanics, Classical Electrodynamics and Quantum Mechanics - [Max Marks :80]
Date & Day :- 02-Dec-2026, Wednesday 02.30 PM - 05.30 PM		
Compulsory - Comp -		[Assesment At University/CAP]
5	112882	112882-Inorganic and Organic Chemistry - [Max Marks :80]
5	96878	96878-Inorganic and Organic Chemistry - [Max Marks :80]
Date & Day :- 04-Dec-2026, Friday 02.30 PM - 05.30 PM		
Compulsory - Comp -		[Assesment At University/CAP]
5	112883	112883-Fundamentals Of Enzymology and Nanoenzymology - [Max Marks :80]
5	96879	96879-Fundamentals Of Enzymology and Nanonzymology - [Max Marks :80]
Date & Day :- 07-Dec-2026, Monday 02.30 PM - 05.30 PM		
Compulsory - Comp -		[Assesment At University/CAP]
5	112884	112884-Phys and Chem at Nanoscale - [Max Marks :80]
5	96880	96880-Phys and Chem at Nanoscale - [Max Marks :80]
Date & Day :- 09-Dec-2026, Wednesday 02.30 PM - 05.30 PM		
Compulsory - Comp -		[Assesment At University/CAP]
5	112885	112885-Active Inorganic, Organic Compounds and Industries - [Max Marks :80]
5	96881	96881-Active Inorganic, Organic Compounds and Industries - [Max Marks :80]
Date & Day :- 11-Dec-2026, Friday 02.30 PM - 04.00 PM		
Compulsory - Compulsary -		[Assesment At University/CAP]
5	96882	96882-Env. Nanotech Green Chemistry - [Max Marks :40]
Date & Day :- 04-Dec-2026, Friday 10.30 AM - 01.30 PM		
Compulsory - Compulsary -		[Assesment At University/CAP]
6	118568	118568-Molecular Biology and Genetic Engineering - [Max Marks :80]
Date & Day :- 07-Dec-2026, Monday 10.30 AM - 01.30 PM		
Compulsory - Compulsary -		[Assesment At University/CAP]
6	118569	118569-Physical and Chemical Properties of Nanomaterials - [Max Marks :80]
6	96889	96889-Physical & Chemical Prop. of Nanomaterial - [Max Marks :80]
Date & Day :- 09-Dec-2026, Wednesday 10.30 AM - 01.30 PM		
Compulsory - Compulsary -		[Assesment At University/CAP]
6	118570	118570-Polymer Chemistry - [Max Marks :80]
6	96890	96890-Polymer Chemistry - [Max Marks :80]
Date & Day :- 01-Dec-2026, Tuesday 02.30 PM - 05.30 PM		
Compulsory - Comp -		[Assesment At University/CAP]
7	112871	112871-Semiconductor Physics - [Max Marks :80]
7	120909	120909-Semiconductor Physics - [Max Marks :80]
Date & Day :- 03-Dec-2026, Thursday 02.30 PM - 05.30 PM		

Compulsory - Comp -			[Assesment At University/CAP]
7	112872	112872-Carbaceous Materials - [Max Marks :80]	
7	120910	120910-Carbaceous Material - [Max Marks :80]	
Date & Day :- 05-Dec-2026, Saturday 02.30 PM - 05.30 PM			
Compulsory - Comp -			[Assesment At University/CAP]
7	112875	112875-Fundamental of Nanobiotechnology - [Max Marks :80]	
7	120911	120911-Fundamentals of Nanobiotechnology - [Max Marks :80]	
Date & Day :- 08-Dec-2026, Tuesday 02.30 PM - 05.30 PM			
Compulsory - Comp -			[Assesment At University/CAP]
7	112874	112874-Coating Technology Nanocoating and Applications - [Max Marks :80]	
7	120912	120912-Coating Technology, Nanocoatings and Applications - [Max Marks :80]	
Date & Day :- 10-Dec-2026, Thursday 02.30 PM - 05.30 PM			
Compulsory - Comp -			[Assesment At University/CAP]
7	112873	112873-Functional Nanomaterials - [Max Marks :80]	
7	120913	120913-Functional Nanomaterials - [Max Marks :80]	
Date & Day :- 12-Dec-2026, Saturday 02.30 PM - 04.00 PM			
Compulsory - Comp -			[Assesment At University/CAP]
7	112876	112876-Quantum Mechanics at Nanoscale - [Max Marks :40]	
7	120914	120914-Quantum Mechanics at Nanoscale - [Max Marks :40]	
Date & Day :- 03-Dec-2026, Thursday 10.30 AM - 01.30 PM			
Compulsory - Compulsory -			[Assesment At University/CAP]
8	118583	118583-Fundamentals of Nanocatalysis and Applications - [Max Marks :80]	

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