



Shiv Chhatrapati Shikshan Sanstha's
Rajarshi Shahu Mahavidyalaya, Latur.

(Empowered Autonomous Institution)

Kaku Sheth Ukka Marg, Chandra Nagar, Latur - 413512 (Maharashtra)

Affiliated To Swami Ramanand Teerth Marathwada University, Nanded

Arts, Commerce, Science, Comp.Sci. & I.T., Biotechnology and B. Voc.

NAAC A+Grade (4th Cycle) With 3.49 CGPA, UGC-CPE (Phase-III)& DST-FIST Status

परीक्षा विभाग

सूचना

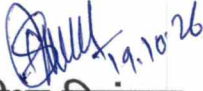
दि. 19/10/2026

विषय :- सत्रांत परीक्षा हिवाळी - 2026 (SEE WINTER - 2026) परीक्षेसंदर्भात

वरिष्ठ महाविद्यालयातील पदवी प्रथम, द्वितीय व तृतीय तसेच पदव्युत्तर प्रथम व द्वितीय वर्षातील सर्व विद्यार्थ्यांना सूचित करण्यात येते की, स्वायत्त महाविद्यालयांगत घेण्यात येणारी रेग्युलर व बॅकलॉग विषयांची सत्रांत परीक्षा हिवाळी - 2026 (SEE WINTER - 2026) दि.19/11/2026 पासून Offline मोडमध्ये लघुत्तरी व दिर्घोत्तरी प्रश्नाच्या स्वरूपात घेण्यात येणार आहे.

सदरील परीक्षेचे वेळापत्रक नोटीस बोर्डावर, RSML EXAM DEPARTMENT, या टेलिग्राम चॅनलवर व RSML EXAM 26-27 या व्हॉट्सअप चॅनलवर तसेच महाविद्यालयाच्या संकेतस्थळावर (Website) प्रसिध्द करण्यात आलेले आहे.

तरी संबंधित सर्व विद्यार्थ्यांनी याची नोंद घ्यावी.


परीक्षा नियंत्रक
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प्रत :

- | | |
|---------------------------|-------------------------------|
| 1. प्राचार्यांचे कार्यालय | 4. विद्यार्थी सूचना बोर्ड |
| 2. मुख्य कार्यालय | 5. विद्यार्थी टेलिग्राम ग्रुप |
| 3. वेबसाईट प्रभारी | |



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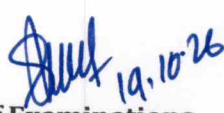
B.Sc. Semester - I (Under NEP - 2020)

Semester End Examination : WINTER - 2026

Time : I) For 30 Marks : 90 Min. II) For 45 Marks : 120 Min. III) For 60 Marks : 150 Min.

Sr.	Course Name (Course Code)	Course Type (Marks)
Date (Day) : 21.11.2026 (Saturday) Time : 08.30 AM - 10.00 AM		
1	Proof Reading and Editing (101ENG1601)	SEC - I (Marks : 30)
2	Katha / Patkathalekhan (101MAR1601)	
Date (Day) : 23.11.2026 (Monday) Time : 08.30 AM - 10.30 AM		
1	Nutrition, Health and Hygiene (101BIO1401)	GE / OE (Marks : 45)
Date (Day) : 23.11.2026 (Monday) Time : 08.30 AM - 11.00 AM		
1	Indian Polity and Governance (101PUB1401)	GE / OE (Marks : 60)
2	English for Science and Technology (101ENG1402)	
3	Rojgar Abhimulak Hindi (101HIN1401)	
4	Human Rights (101POL1401)	
5	Spardha Pariksha Aani Marathi Bhasha (101MAR1401)	
6	Personal Financial Management (101BAI1401)	
7	Mutual Fund Management (101AAF1401)	
8	Counseling and Psychotherapy (101SPO1401)	
9	Introduction to NCC (101NCC1401)	
10	Fundamentals of Statistics (101MAE1401)	
Date (Day) : 25.11.2026 (Wednesday) Time : 08.30 AM - 10.00 AM		
1	Bhashik Kaushalya Aani Praman Marathi Lekhanvishyak Niyam (101MAR1701)	AEC - I (Marks : 30)
2	Hindi Bhasha Shikshan Bhag - 1 (101HIN1701)	
3	Vyawaharik Vyakaran Va Nitisubhashite Bhag - I (101SAN1701)	
4	Bhashik Kaushalya Bag - 1 (101MAR1701)	
5	Vyawaharik Vyakaran Va Nitisubhashite - I (101SAN1701)	
6	Upayojit Vyakaran (101PAL1701)	

Sr.	Course Name (Course Code)	Course Type (Marks)
Date (Day) : 27.11.2026 (Friday) Time : 08.30 AM - 10.30 AM		
1	Biodiversity of Cryptogams and Gymnosperms (101BOT1101)	DSC - I (Marks : 45)
2	Inorganic Chemistry-I (101CHE1101)	
3	Topics in Algebra (101MAT1101)	
4	Fundamentals of Microbiology (101MIB1101)	
5	Mechanics and Properties of Matter-I (101PHY1101)	
6	Life and Diversity of Invertebrate (101ZOO1101)	
7	Introductory Microbiology (101MIB1101)	
8	Life and Diversity of Non-chordates (101ZOO1101)	
9	Basics of Computer System (101COS1101)	
10	AC Fundamentals and Circuit Analysis-I (101ELE1101)	
Date (Day) : 29.11.2026 (Sunday) Time : 08.30 AM - 10.30 AM		
1	Cell Biology and Molecular Biology (101BOT1102)	DSC - II (Marks : 45)
2	Organic Chemistry-II (101CHE1102)	
3	Calculus (101MAT1102)	
4	Methods in Microbiology (101MIB1102)	
5	Heat and thermodynamics-II (101PHY1102)	
6	Cell Biology (101ZOO1102)	
7	Differential Calculus (101MAT1102)	
8	Life and Diversity of Chordates (101ZOO1102)	
9	Basics of Computer Programming with C (101COS1102)	
10	Semiconductor Devices and Instrumentation-II (101ELE1102)	
Date (Day) : 01.12.2026 (Tuesday) Time : 08.30 AM - 09.25 AM		
1	Constitution of India (101VEC1801)	VEC - I (Marks : 50)


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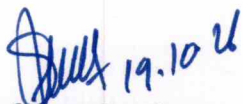
B.Sc. Semester - II (Under NEP - 2020)

Semester End Examination : WINTER - 2026

Time : I) For 30 Marks : 90 Min. II) For 45 Marks : 120 Min. III) For 60 Marks : 150 Min.

Sr.	Course Name (Course Code)	Course Type (Marks)
Date (Day) : 22.11.2026 (Sunday) Time : 08.30 AM - 10.00 AM		
1	Leadership and Personality Development (101ENG2603)	SEC - II (Marks : 30)
Date (Day) : 24.11.2026 (Tuesday) Time : 08.30 AM - 11.00 AM		
1	English for Science and Technology (101ENG2402)	GE / OE (Marks : 60)
2	General Geography (101GEO2401)	
3	Rojgar Abhimulak Hindi (101HIN2401)	
4	Counseling and Psychotherapy (101SPO2401)	
5	Mutual Fund Management (101AAF2401)	
6	Human Rights (101POL2401)	
7	Spardha Pariksha Aani Marathi Bhasha (101MAR2401)	
8	Fundamentals of Statistics (101MAE2401)	
9	Personal Financial Management (101BAI2401)	
Date (Day) : 26.11.2026 (Thursday) Time : 08.30 AM - 10.00 AM		
1	Lalit Wangmay (101MAR2701)	AEC - II (Marks : 30)
2	Hindi Bhasha Shikshan Bhag - 2 (101HIN2701)	
3	Vyawaharik Vyakaran Va Nitisubhashite Bhag - II (101SAN2701)	
4	Vyawaharik Vyakaran Va Nitisubhashite - II (101SAN2701)	
5	Niwadak Gaddya Paddy (101PAL2701)	
Date (Day) : 28.11.2026 (Saturday) Time : 08.30 AM - 10.30 AM		
1	Analytical Geometry (101MAT2101)	DSC - III (Marks : 45)
2	Electricity and Magnetism-III (101PHY2101)	
3	Basics of Microbiology and Biomolecules (101MIB2101)	
4	Physical Chemistry - I (101CHE2101)	
5	Cell Biology (101ZOO2101)	
6	Fundamentals of Genetics (101BOT2101)	
7	Introduction to Python Programming (101COS2101)	
8	Power Supplies and Active Filters-III (101ELE2101)	

Sr.	Course Name (Course Code)	Course Type (Marks)
Date (Day) : 30.11.2026 (Monday) Time : 08.30 AM - 10.30 AM		
1	Integral Calculus (101MAT2102)	DSC - IV (Marks : 45)
2	Basic Electronics (101PHY2102)	
3	Microbial Nutrition and Growth (101MIB2102)	
4	Inorganic Chemistry - II (101CHE2102)	
5	Histology and Histochemistry (101ZOO2102)	
6	Histology, Anatomy and Embryology of Angiosperms (101BOT2102)	
7	Data Structure (101COS2102)	
8	Amplifiers and Number Systems-IV (101ELE2102)	
9	General Analytical Chemistry - I (101CHE2102)	
Date (Day) : 02.12.2026 (Wednesday) Time : 08.30 AM - 09.25 AM		
1	Introduction to Indian Knowledge System (101IKS2801)	IKS - I (Marks : 50)


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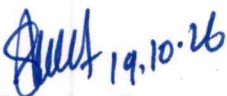
B.Sc. Semester - III (Under NEP - 2020)

Semester End Examination : WINTER - 2026

Time : I) For 30 Marks : 90 Min. II) For 45 Marks : 120 Min. III) For 60 Marks : 150 Min.

Sr.	Course Name (Course Code)	Course Type (Marks)
Date (Day) : 23.11.2026 (Monday) Time : 11.30 AM - 01.00 PM		
1	Government System of Maharashtra (201PUB3401)	GE / OE (Marks : 30)
2	English Proficiency Course (201ENG3401)	
3	Digital Marketing (201MAE3401)	
Date (Day) : 25.11.2026 (Wednesday) Time : 11.30 AM - 01.00 PM		
1	English Communication - III (201ENG3701)	AEC - III (Marks : 30)
Date (Day) : 27.11.2026 (Friday) Time : 11.30 AM - 01.30 PM		
1	Fundamentals of Computers (201COS3301)	DSM - I (Marks : 45)
2	Principles of Electronics (201ELE3301)	
3	Basic Analytical Chemistry (201ACH3301)	
4	Fish Biotechnology (201FSC3301)	
5	Analytical Chemistry (201ACH3301)	
6	Chemistry - I (201CHE3301)	
Date (Day) : 29.11.2026 (Sunday) Time : 11.30 AM - 01.30 PM		
1	Real Analysis (201MAT3101)	DSC - V (Marks : 45)
2	Optics and Lasers -V (201PHY3101)	
3	Applied Microbiology (201MIB3101)	
4	Physical Chemistry-II (201CHE3101)	
5	Animal Physiology and Immunology-V (201ZOO3101)	
6	Morphology and Taxonomy of Angiosperms (201BOT3101)	
7	Oscillators, Multivibrators and Sweep Circuits-V (201ELE3101)	
8	Operating System (201COS3101)	

Sr.	Course Name (Course Code)	Course Type (Marks)
Date (Day) : 01.12.2026 (Tuesday) Time : 11.30 AM - 01.30 PM		
1	Group Theory (201MAT3102)	DSC - VI (Marks : 45)
2	Mathematical Physics and Transducers-VI (201PHY3102)	
3	Fundamentals of Immunology (201MIB3102)	
4	Inorganic Chemistry-III (201CHE3102)	
5	Genetics (201ZOO3102)	
6	Economic Botany and Pharmacognosy (201BOT3102)	
7	Power Electronic Devices-VI (201ELE3102)	
8	Java Programming (201COS3102)	


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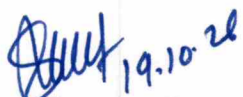
B.Sc. Semester - IV (Under NEP - 2020)

Semester End Examination : WINTER - 2026

Time : I) For 30 Marks : 90 Min. II) For 45 Marks : 120 Min. III) For 60 Marks : 150 Min.

Sr.	Course Name (Course Code)	Course Type (Marks)
Date (Day) : 20.11.2026 (Friday) Time : 11.30 AM - 01.00 PM		
1	English for Careers (201ENG4601)	SEC - IV (Marks : 30)
Date (Day) : 22.11.2026 (Sunday) Time : 11.30 AM - 01.00 PM		
1	Academic Writing (201ENG4403)	GE / OE (Marks : 30)
2	Digital Marketing (201MAE4401)	
3	English Proficiency Course (201ENG4401)	
Date (Day) : 24.11.2026 (Tuesday) Time : 11.30 AM - 01.00 PM		
1	English Communication - IV (201ENG4701)	AEC - IV (Marks : 30)
Date (Day) : 26.11.2026 (Thursday) Time : 11.30 AM - 01.30 PM		
1	Recent advancements in aquaculture technology (201FSC4301)	DSM - II (Marks : 45)
2	Classical and Advanced Methods of Analysis (201ACH4301)	
3	Chemistry- II (201CHE4301)	
4	Basic Digital Electronics (201ELE4301)	
Date (Day) : 28.11.2026 (Saturday) Time : 11.30 AM - 01.30 PM		
1	Organic Chemistry - II (201CHE4101)	DSC - VII (Marks : 45)
2	Ordinary Differential Equations (201MAT4101)	
3	Nuclear Physics and Relativity - VII (201PHY4101)	
4	Environmental Biology; Gardening and Land Scaping (201BOT4101)	
5	Biochemistry (201ZOO4101)	
6	Environmental Microbiology (201MIB4101)	
7	Fundamentals of Digital Electronics - VII (201ELE4101)	
8	Computer Network (201COS4101)	

Sr.	Course Name (Course Code)	Course Type (Marks)
Date (Day) : 30.11.2026 (Monday) Time : 11.30 AM - 01.30 PM		
1	Physical Chemistry - III (201CHE4102)	DSC - VIII (Marks : 45)
2	Ring Theory (201MAT4102)	
3	Waves, Oscillations and Acoustics - VIII (201PHY4102)	
4	Biotechnology and Plant Breeding (201BOT4102)	
5	Molecular Biology and Genetic Engineering (201ZOO4102)	
6	Medical Microbiology (201MIB4102)	
7	Power Electronic Device Applications and Microprocessors - VIII (201ELE4102)	
8	Relational Database Management System (201COS4102)	


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B.Sc. Semester - V (Under NEP - 2020)

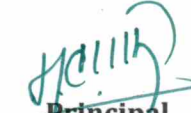
Semester End Examination : WINTER - 2026

Time : I) For 30 Marks : 90 Min. II) For 45 Marks : 120 Min. III) For 60 Marks : 150 Min.

Sr.	Course Name (Course Code)	Course Type (Marks)
Date (Day) : 22.11.2026 (Sunday) Time : 02.30 PM - 04.30 PM		
1	Multivariable Calculus (301MAT5201)	DSE - I (Marks : 45)
2	Analysis of Industrial Products (301CHE5201)	
3	Solar Energy (301PHY5201)	
4	Plant Pathology - I (301BOT5201)	
5	Proteomic and Genomic - I (301ZOO5201)	
6	Microbial Metabolism (301MIB5201)	
7	Communication Electronics - I (301ELE5201)	
8	Digital Image Processing (301COS5201)	
Date (Day) : 24.11.2026 (Tuesday) Time : 02.30 PM - 04.30 PM		
1	Optoelectronic Devices (301ELE5301)	DSM - III (Marks : 45)
2	Aquaculture Techniques and Fish Nutrition (301FSC5301)	
3	Instrumental Methods of Chemical Analysis (301ACH5301)	
4	Principles of Chemistry (301CHE5301)	
Date (Day) : 26.11.2026 (Thursday) Time : 02.30 PM - 04.00 PM		
1	Consumer Electronics (301ELE5302)	DSM - IV (Marks : 30)
2	Fish Products and Byproducts Technology (301FSC5302)	
3	Environmental Analysis (301ACH5302)	
4	Fundamentals of chemistry - II (301CHE5302)	
Date (Day) : 28.11.2026 (Saturday) Time : 02.30 PM - 04.30 PM		
1	Analysis (301MAT5101)	DSC - IX (Marks : 45)
2	Organic Chemistry - III (301CHE5101)	
3	Quantum Mechanics (301PHY5101)	
4	Plant Physiology and Metabolism (301BOT5101)	
5	Ecology and Evolution (301ZOO5101)	
6	Molecular Microbiology (301MIB5101)	
7	Operational Amplifier and its Applications (301ELE5101)	
8	Data Science using Python (301COS5101)	

Sr.	Course Name (Course Code)	Course Type (Marks)
Date (Day) : 30.11.2026 (Monday) Time : 02.30 PM - 04.30 PM		
1	Linear Algebra (301MAT5102)	DSC - X (Marks : 45)
2	Physical Chemistry - IV (301CHE5102)	
3	Solid State Physics (301PHY5102)	
4	Molecular Cytogenetics (301BOT5102)	
5	Applied Zoology: Apiculture and Lac Culture (301ZOO5102)	
6	Enzymology (301MIB5102)	
7	Electronic Instrumentations (301ELE5102)	
8	Software Engineering (301COS5102)	
Date (Day) : 02.12.2026 (Wednesday) Time : 02.30 PM - 03.25 PM		
1	Environmental Studies (301RSM5801)	VEC - II (Marks : 50)


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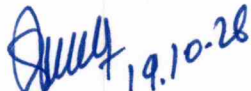
B.Sc. Semester - VI (Under NEP - 2020)

Semester End Examination : WINTER - 2026

Time : I) For 30 Marks : 90 Min. II) For 45 Marks : 120 Min. III) For 60 Marks : 150 Min.

Sr.	Course Name (Course Code)	Course Type (Marks)
Date (Day) : 21.11.2026 (Saturday) Time : 02.30 PM - 04.30 PM		
1	Animal Biotechnology-II (301ZOO6201)	DSE - II (Marks : 45)
2	Probability Theory (301MAT6201)	
3	Industrial Microbiology (301MIB6201)	
4	Inorganic Chemistry - IV (301CHE6201)	
5	Fundamentals of Digital Electronics (301PHY6201)	
6	Plant Pathology-II (301BOT6201)	
7	Pattern Recognition (301COS6201)	
8	Communication Electronics-II (301ELE6201)	
Date (Day) : 23.11.2026 (Monday) Time : 02.30 PM - 04.30 PM		
1	Ornamental Fish Production and Management (301FSC6301)	DSM - V (Marks : 45)
2	Modern Techniques of Chemical Analysis (301ACH6301)	
3	Communication System (301ELE6301)	
4	Concepts in Chemistry (301CHE6301)	
Date (Day) : 25.11.2026 (Wednesday) Time : 02.30 PM - 04.30 PM		
1	Ethology, Biometry and Bioinformatics (301ZOO6101)	DSC - XI (Marks : 45)
2	Complex Analysis (301MAT6101)	
3	Microbial Genetics (301MIB6101)	
4	Organic Chemistry- IV (301CHE6101)	
5	Atomic and Molecular Physics (301PHY6101)	
6	Biochemistry and Bioinformatics (301BOT6101)	
7	Data Base Administration (301COS6101)	
8	Digital Electronics (301ELE6101)	

Sr.	Course Name (Course Code)	Course Type (Marks)
Date (Day) : 27.11.2026 (Friday) Time : 02.30 PM - 04.30 PM		
1	Poultry Farming and IKSIndian traditional system of animal kingdom (301Z006102)	DSC - XII (Marks : 45)
2	Number Theory: An IKS Perspective (301MAT6102)	
3	Agricultural Microbiology (301MIB6102)	
4	Roots of Chemistry in Ancient India (301CHE6102)	
5	Statistical Physics and Introduction to Indian Astronomy (301PHY6102)	
6	Ayurveda and Medicinal Botany (301BOT6102)	
7	Indian Mathematics and Machine Learning (301COS6102)	
8	Photonics and Science of Aeronautics (Vymaanika Shaashtra) (301ELE6102)	


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