

૪ લેખિત પરીક્ષા નીચે દર્શાવેલ અનુક્રમ પ્રમાણે લેવામાં આવશે.

M.Sc. Sem. - III

Time : 10:30 To 01:30

DATE & DAY	Course Code	Course Title
27-10-2018 Saturday	CHN-601(O) CHN-601 (I) CHN-601(P)	<u>Chemistry</u> Organic Chemistry Inorganic Chemistry Physical Chemistry
	CBO-3001 CBO-501	<u>Botany</u> Plant Physiology
	MB-301	<u>Micro Biology</u> Genetic Engineering and Protein Engineering
	CPH- 601	<u>Physics -</u> Statistical Mechanics and Nuclear Physics
	MTHP-5 MTHP-1	<u>Mathematics</u> Advanced Topology OR Measure Theory
	CES-301	<u>Environmental Science</u> Environmental Monitoring Techniques
	ELE-301	<u>Electronics</u> Microwave Electronics
	BT-301	<u>Bio-Technology</u> Genetic Engineering
	Z-501-C	<u>Zoology</u> Economic Zoology

P.T.O.

M.Sc. Sem. - III**Time : 10:30 To 01:30**

DATE & DAY	Course Code	Course Title
29-10-2018 Monday	CHN602(O) CHN-602(I) CHN-602(P)	<u>Chemistry</u> Organic Chemistry Inorganic Chemistry Physical Chemistry
	CBO-502	<u>Botany CBO</u> Plant Resource Utilization, Conservation and - Biometry-
	MB-302	<u>Micro Biology</u> Pharmaceutical Biology Microbiology and Fermentation Technology
	CPH-602	<u>Physics</u> Digital Electronics and Program C-II
	MTHP-6	<u>Mathematics</u> Functional Analysis -I
	CES-302	<u>Environmental Science</u> Environmental Management System & Risk Assessment
	ELE-302	<u>Electronics</u> Microprocessor Peripherals and Adv. Micro processors
	BT-302	<u>Bio-Technology</u> Research Methodology and Animal Bio-Technology
	Z-502-C	<u>Zoology</u> Fisheries Science and Technology

P.T.O.

M.Sc. Sem. - III**Time : 10:30 To 01:30**

DATE & DAY	Course Code	Course Title
01-11-2018 Thursday	CHN-604(B) CHN-604(D) CHN-604(RM) CHN-604(A) CHN-604(C) CHN-604(E)	<u>Chemistry-604-</u> Photo Inorganic Chemistry Environmental Chemistry RM Research Methodology - Organic Photo Chemistry - Bio Physical Chemistry - Bio Organic Chemistry
	EBO-501 EBO-502 EBO-503	<u>Botany</u> Bio-Fertilizer Technology Air Pollution and Climate Change Research Methodology & Scientific Presentation
	MBEL-13 MBEL-14 MBEL-15 MBEL-16 MBEL-16	<u>Micro Biology</u> Enzyme Technology Drugs Discovery Microbial Production of Recombinant Molecules Microbiological Ecology Contemporary Microbiology
	EPH-601 EPH-602 EPH-603	<u>Physics</u> Linear IC's Application Pulse and Microwave Electronics Research Methodology
	MTHE-C-1 MTHE-C-6	<u>Mathematics</u> Mathematical Modelling Statistical Methods
		<u>Environmental Science</u> Covenantal Energy and Carbon offset Management Industrial Safety Management
	ELE-304	<u>Electronics</u> Remote Sensing and Research Methodology
	BT-304	<u>Bio-Technology</u> : Clinical Biochemistry
	Ea-Ef	<u>Zoology Elective Paper (Any Two) (2.30 to 4.30)</u> a. Advanced animal Taxonomy b. Paleo-biology and Zoogeography c. Medical lab Technology d. Wetland Ecology e. Eco-Toxicology f. Animal cell Science and Technology

P.T.O.

M.Sc. Sem. - III

Time : 10:30 To 01:30

DATE & DAY	Course Code	Course Title
02-11-2018 Friday	MCB-3	<u>Mathematics</u> (10:30 TO 12:30) Research Methodology

स्थल : पाटण (ड.गु.) ३८४ २५५
तारीख : ०५-०९-२०१८

आदेशथी
मितुल अेम. देलीया
डा. परीक्षा नियामक