

Yashwantrao Chavan Institute of Science, Satara (Autonomous)  
End Semester Examination, M.Sc. II, 2019-20

**Time Table**


**M.Sc. II (2019-20) Semester III (Backlog)**



Day	Date	Time	Subject	Paper
Monday	05/10/2020	11.00 to 12.00	Applied Microbiology	Microbial Ecology & Extremophiles (MAMiT 301)
			Physics	Experimental Techniques (MPT 301)
			Electronics	Control Theory (MET 301)
			Mathematics	Algebra – II (MMT 301)
			Organic Chemistry	Organic Reaction and Mechanism (MCT 301)
			Zoology	Genetics (MZT 301)
			Statistics	Asymptotic Inference (MST 301)
			Botany	Cytogenetics and Crop Improvement (MBT 301)
			Biotechnology	Bioprocess and Fermentation Technology (MBTT 301)
Tuesday	06/10/2020	11.00 to 12.00	Applied Microbiology	Research Methodology & Biostatistics (MAMiT 302)
			Physics	Nanoscience and Technology (MPT 302)
			Electronics	Analog and Digital Circuit Design (MET 302)
			Mathematics	Partial Differential Equations (MMT 302)
			Organic Chemistry	Advanced Spectroscopic Methods (MCT 302)
			Zoology	Enzymology (MZT 302)
			Statistics	Survival Analysis (MST 302)
			Botany	Biotechnology and Genetic Engineering (MBT 302)
			Biotechnology	Enzymology (MBTT 302)
Wednesday	07/10/2020	11.00 to 12.00	Applied Microbiology	Gene Technology (MAMiT 303)
			Physics	Solid State Physics - I (MPT 303)
			Electronics	Digital Signal Processing (MET 303)
			Mathematics	Number Theory (MMT 303)
			Organic Chemistry	Advanced Synthetic Methods (MCT 303)
			Zoology	Computational Molecular Biology (MZT 303)
			Statistics	Regression Analysis (MST 303)
			Botany	Biodiversity Conservation and Utilization (MBT 303)
			Biotechnology	Genetic Engineering (MBTT 303)

<b>Thursday</b>	<b>08/10/2020</b>	<b>11.00 to 12.00</b>	<b>Applied Microbiology</b>	<b>Pharmaceutical Microbiology (MVA/MI 304)</b>
			<b>Physics</b>	<b>Solid State Physics - II (MPT 304)</b>
			<b>Electronics</b>	<b>Microcontroller System Design and ARM Architecture (MET 304)</b>
			<b>Mathematics</b>	<b>Integral Equations (MMT 304)</b>
			<b>Organic Chemistry</b>	<b>Drugs and Heterocycles (MCT 304)</b>
			<b>Zoology</b>	<b>Molecular Biology of Gene (MZT 304)</b>
			<b>Statistics</b>	<b>Data Mining (MST 304)</b>
			<b>Botany</b>	<b>Plant Diversity I: Introductory Biodiversity (MBT 304) Plant Protection I: Crop Diseases and their Management (MBT 306)</b>
			<b>Biotechnology</b>	<b>Bioinformatics (MBTT 304)</b>
<b>Friday</b>	<b>09/10/2020</b>	<b>11.00 to 12.00</b>	<b>Applied Microbiology</b>	<b>Essentials of Bioinformatics (MAMiT 305)</b>
			<b>Physics</b>	<b>Nuclear and Particle Physics (MPT 305)</b>
			<b>Electronics</b>	<b>Antenna (MET 305)</b>
			<b>Mathematics</b>	<b>Fuzzy Mathematics - I (MMT 305)</b>
			<b>Organic Chemistry</b>	<b>Theoretical Organic Chemistry (MCT 305)</b>
			<b>Zoology</b>	<b>Animal Cells in Biotechnology (MZT 305)</b>
			<b>Statistics</b>	<b>Clinical Trials (MST 305)</b>
			<b>Botany</b>	<b>Plant Diversity II: Conservation of Biodiversity (MBT 305) Plant Protection II: Animate Pests of Crops and their Management (MBT 307)</b>
			<b>Biotechnology</b>	<b>Bioenterprunership and IPR (MBTT 305)</b>



  
**Controller of Examination**  
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