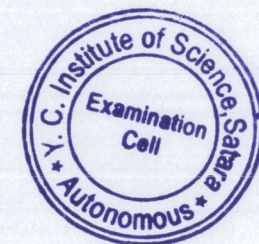


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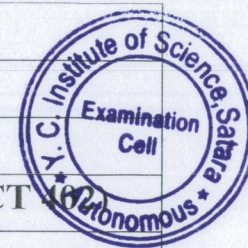
End Semester Examination, December 2023

Time Table

M.Sc. II Semester IV (Repeater)

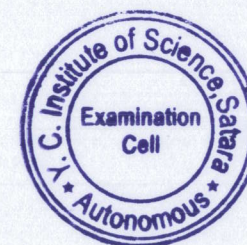
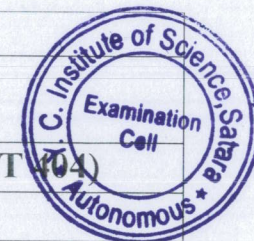


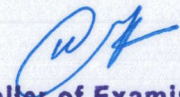
Day	Date	Time	Subject	Paper
			Applied Microbiology	Industrial Microbiology (MAMiT 401)
			Physics	Nuclear & Particle Physics (MPT 401)
			Electronics	ARM Programming & Embedded system Protocols (MET 401)
			Mathematics	Functional Analysis (MMT 401)
			Organic Chemistry	Theoretical Organic Chemistry (MOCT 401)
			Inorganic Chemistry	Instrumental Techniques (MICT 401)
			Physical Chemistry	Thermodynamic and Molecular Modelling (MPCT 401)
Tuesday	28/11/2023	03.00 To 05.30	Analytical Chemistry	Techniques in Forensic Science and Microbiological Analysis (MACT 401)
			Zoology	Animal Cells in Biotechnology (MZT 401)
			Statistics	Optimization Techniques – II (MST 401)
			Botany	Plant Physiology & Metabolism (MBT 401)
			Fisheries	Fish Diseases & Management (MZFT 401)
			Computer Science	Deep Learning (MCST 401)
			Food Proc. & Packa.	Quality Evaluation of Processed Food (MFPT 401)
			Biotechnology	Genomics & Proteomics (MBTT 401)
			Applied Microbiology	Microbiological Quality Control & Assurance (MAMiT 402)
			Physics	Solid State Physics III (MPT 402)
Wednesday	29/11/2023	03.00 To 05.30	Electronics	Industrial Automation (MET 402)
			Mathematics	Advanced Discrete Mathematics (MMT 402)



			Organic Chemistry	Stereochemistry (MOCT 402)
			Inorganic Chemistry	Coordination Chemistry – II (MICT 402)
			Physical Chemistry	Chemical Kinetics (MPCT 402)
			Analytical Chemistry	Environmental Chemical Analysis and Control (MACT 402)
			Zoology	Toxicology & Immunology (MZT 402)
			Statistics	Elementary Stochastic Processes (MST 402)
			Botany	Biodiversity, Conservation & Utilization (MBT 402)
			Fisheries	Fish Processing Technology (MZFT 402)
			Computer Science	Big Data Analytics (MCST 402)
			Food Proc. & Packa.	Waste Management & Renewable energy in Food Processing (MFPT 402)
			Biotechnology	Research Methodology (MBTT 402)
			Applied Microbiology	Gene Technology and Genomics (MAMiT 403)
			Physics	Solid State Physics IV (MPT 403)
			Organic Chemistry	Chemistry of Natural Products (MOCT 403)
			Inorganic Chemistry	Chemistry of Inorganic Materials (MICT 403)
			Physical Chemistry	Molecular Structure - II (MPCT 403)
			Analytical Chem.	Applied Industrial Analysis (MACT 403)
			Zoology	Cell in Differentiation, Development, Specialization (MZT 403)
			Botany	Biodiversity and Sustainable Development (MBT 403) Recent Trends and Techniques in Plant Protection (MBT 405)
			Fisheries	Reservoir Fisheries (MZFT 403)
			Food Proc. & Packa.	Concepts & Application of Computer in Packaging Design (MFPT 403)
			Biotechnology	Bioentrepreneurship & IPR (MBTT 403)
			Mathematics	Algebraic Number Theory (MMT 403)
			Statistics	Time series Analysis (MST 403)
Thursday	30/11/2023	03.00 To 05.30		

Friday	01/12/2023	03.00 To 05.30	Mathematics	Fractional Differential Equations (MMT 404)
			Applied Microbiology	Advanced Bioinformatics (MAMiT 404)
			Statistics	Planning & Analysis of Industrial Experiments (MST 404)
			Physics	Electronics Devices (MPT 404)
			Organic Chemistry	Applied Organic Chemistry (MOCT 404)
			Inorganic Chemistry	Environmental Chemistry (MICT 404)
			Physical Chemistry	Physicochemical Techniques (MPCT 404)
			Analytical Chemistry	Quality assurance and Quality control (MACT 404)
			Zoology	Cell Pathology (MZT 404)
			Botany	Assessment of Biodiversity (MBT 404) Molecular Plant Pathology (MBT 406)
			Fisheries	Fisheries Marketing, Finance & Extension Education in fisheries (MZFT 404)
			Food Proc. & Packa.	Entrepreneurship in Food Processing (MFPT 404)
			Biotechnology	Food Biotechnology (MBTT 404)
Saturday	02/12/2023	03.00 To 05.30	Mathematics	Combinatorics (MMT 405)
			Statistics	Actuarial Statistics (MST 405)




Controller of Examination
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