

JAYOTI VIDYAPEETH WOMEN'S UNIVERSITY
CLASS TIMETABLE THROUGH DIGITAL VERSION 2.0 PLATFORM

B.Sc. BT IX Tri

Days	9:05-10:00	10:05-11:00	11:05-12:00	12:05-1:00	1:00-1:40	1:40-2:25	2:25-3:05
Mon	Molecular Therapeutics (Dr. Ritu) <u>Gene therapy</u>	Downstream processing (Dr. Aziz) <u>Various down stream process steps</u>	Behavioral Science (Dr. Neeraj) <u>Introduction to animal behavior</u>		Agriculture Biotechnology (Dr. Chandrakala) <u>History of agricultural development in India</u>	Molecular Therapeutics Lab (Dr. Khushbu) Restriction digestion and mapping of DNA	
Tues	Molecular Therapeutics (Dr. Ritu) <u>Gene therapy</u>	Biosafety, ethics and IPR (Dr. Chandrakala) <u>Introduction to Bioethics</u>	Downstream processing Lab (Dr. Aziz) <u>To determine the ability of Microorganisms to degrade and ferment carbohydrates with the production of acid or acid and gas- Inoculation of Culture</u>			Biosafety, ethics and IPR (Dr. Chandrakala) <u>Definition of bioethics</u>	Agriculture Biotechnology (Dr. Chandrakala) <u>History of agricultural development in India</u>
Wed	Molecular Therapeutics (Dr. Ritu) <u>Gene therapy</u>	Research Methodology (Dr. Kirti) <u>Research methodology: Introduction & meaning of research</u>	Behavioral Science (Dr. Neeraj) <u>Ethology</u>		Biosafety, ethics and IPR (Dr. Chandrakala) <u>Need of bioethics</u>	Downstream processing (Dr. Aziz) (Problem Solving Class)	(Agriculture Biotechnology (Dr. Chandrakala) <u>History of agricultural development in India</u>
Thurs	Behavioral Science (Dr. Neeraj) (Problem Solving Class)	Research Methodology (Dr. Kirti) <u>Objectives of research</u>	Behavioral Science (Dr. Neeraj) <u>Branches of animal behavior</u>	Downstream processing (Dr. Aziz) <u>Various down stream process steps</u>		Agriculture Biotechnology (Dr. Chandrakala)	Research Methodology (Dr. Kirti) (Problem Solving Class)
Fri	Molecular Therapeutics (Dr. Ritu) <u>Intracellular barriers to gene delivery</u>	Behavioral Science (Dr. Neeraj) <u>Significance of study of Animal</u>	Research Methodology (Dr. Kirti) <u>motivation in research</u>	Downstream processing (Dr. Aziz) <u>Various down stream process steps</u>		Research Methodology (Dr. Kirti) <u>Types of research & research approaches</u>	Biosafety, ethics and IPR (Dr. Chandrakala) (Problem Solving Class)
Sat	Molecular Therapeutics (Dr. Ritu) <u>Intracellular barriers to gene delivery</u>	Research Methodology (Dr. Kirti) <u>Types of research & research approaches</u>	Downstream processing (Dr. Aziz) <u>Various down stream process steps</u>		Biosafety, ethics and IPR (Dr. Chandrakala) <u>application to bioethics</u>	Agriculture Biotechnology (Dr. Chandrakala) (Problem Solving Class)	Molecular Therapeutics (Dr. Ritu) (Problem Solving Class)

Contact for queries-

Prof. (Dr.) Pramod K. Raghav- 9001096032

Dr. Khushbu Verma- 7976398618