

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

DET FBT VI 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	Upstream and Downstream process (Dr. Neeraj) <u>Upstream Processing: Microbial cell growth & growth kinetics</u>	Developmental biology (Dr. Neeraj) <u>Historical review and types of embryology</u>	Microbiology (Ms. Anshika) <u>Definition and history of microbiology</u>	Bioprocess and Calculations (Dr. Ritu) <u>Overview of process industry and bioprocess industry</u>	L U N C H		Bioprocess and Calculations (Dr. Ritu) (Problem Solving Class)
Tues	Upstream and Downstream process (Dr. Neeraj) <u>Upstream Processing: Microbial cell growth & growth kinetics</u>		Microbiology (Ms. Anshika) <u>Definition and history of microbiology</u>	Bioprocess and Calculations (Dr. Ritu) <u>Definition of unit operations and unit processe</u>		Developmental biology (Dr. Neeraj) <u>Historical review and types of embryology</u>	Microbiology (Ms. Anshika) (Problem Solving Class)
Wed	Upstream and Downstream process (Dr. Neeraj) <u>various Methods for growth measurement</u>	Microbiology (Ms. Anshika) <u>contributions of Antony van Leeuwenhoek</u>	Bioprocess and Calculations (Dr. Ritu) <u>Units and dimensions</u>	Upstream and Downstream process (Dr. Neeraj) (Problem Solving Class)		Developmental biology Lab (Dr. Neeraj) <u>Study of T.S of ovary</u>	
Thur	Microbiology (Ms. Anshika) <u>contributions of Antony van Leeuwenhoek</u>	Bioprocess and Calculations (Dr. Ritu) <u>SI Units</u>	Microbiology (Ms. Anshika) <u>Louis Pasteur</u>	Developmental biology (Dr. Neeraj) <u>Historical review and types of embryology</u>		Upstream and Downstream process Lab (Dr. Ritu) <u>Development of laboratory scale bioreactors</u>	
Fri	Microbiology (Ms. Anshika) <u>Louis Pasteur</u>		Bioprocess and Calculations (Dr. Chandrakala) <u>Material balances</u>	Developmental biology (Dr. Neeraj) <u>Structure of Testis</u>		Microbiology Lab (Ms. Anshika) <u>Use of microscope and slide set up 1. Collection of permanent slide 2. Observation</u>	
Sat	Upstream and Downstream process (Dr. Neeraj) <u>various Methods for growth measurement</u>		Bioprocess and Calculations (Dr. Chandrakala) <u>Law of conservation of mass</u>	Developmental biology (Dr. Neeraj) <u>Structure of Testis</u>		Developmental biology (Dr. Neeraj) (Problem Solving Class)	Upstream and Downstream process (Dr. Neeraj) Strain improvement bmutay tion & genetic engineering

Contact for queries-

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