

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

B.Tech. - M. Tech. FBT III Tri

Days	09:00-09:50	09:55-10:45	10:45-11:35	11:35-12:15	12:15-01:05	01:05-01:55	2:00-02:50
Mon	Fundamentals of microbiology (Dr. Aziz) <u>Introduction to microbiology</u>	Cell Biology (Dr. Khushbu) <u>Cell – Shapes</u>	Unit operations in Food Industry (Ms. Manisha) <u>Fluid flow</u>	L U N C H	Unit operations in Food Industry (Ms. Manisha) <u>Principles of fluid flow</u>	Thermodynamics (Mr. Vishnu Samotiya) <u>Introduction of Thermodynamics</u>	Fundamentals of microbiology (Dr. Aziz) (Problem Solving Class)
Tues	Fundamentals of microbiology (Dr. Chandrakala) <u>Microbial nutrition</u>	Cell Biology (Dr. Khushbu) <u>morphology</u>	Thermodynamics (Mr. Vishnu Samotiya) <u>scope of Thermodynamics</u>		Unit operations in Food Industry (Ms. Manisha) <u>Heat transfer</u>	Thermodynamics (Mr. Vishnu Samotiya) <u>Limitations of Thermodynamics</u>	Unit operations in Food Industry (Ms. Manisha) (Problem Solving Class)
Wed	Fundamentals of microbiology (Dr. Aziz) <u>Aims and scope</u>	Cell Biology Lab (Dr. Khushbu) <u>Study of Microscopy</u>			Unit operations in Food Industry (Ms. Manisha) <u>Principles of heat transfer</u>	Thermodynamics (Mr. Vishnu Samotiya) <u>Thermostatics</u>	Cell Biology (Dr. Khushbu) <u>Cell theory- Robertson</u>
Thurs	Fundamentals of microbiology (Dr. Chandrakala) <u>Various examples of microbial nutrition</u>	Cell Biology (Dr. Khushbu) <u>Cell theory- fluid mosaic model</u>			Unit operations in Food Industry (Ms. Manisha) <u>Types of Heat transfer</u>	Thermodynamics (Mr. Vishnu Samotiya) <u>Thermodynamic properties</u>	Cell Biology (Dr. Khushbu) <u>Cells - basic structure</u>
Fri	Unit operations in Food Industry Lab (Ms. Manisha) <u>Solvent Extraction</u>					Fundamentals of microbiology (Dr. Chandrakala) <u>growth-principles of nutrition</u>	Cell Biology (Dr. Khushbu) (Problem Solving Class)
Sat	Fundamentals of microbiology Lab (Ms. Anshika) <u>Introduction of bacterial sample by serial dilution method</u>				Unit operations in Food Industry (Ms. Manisha) <u>Principles of heat exchanger</u>	Fundamentals of microbiology (Dr. Aziz) <u>Role of microbes in agriculture</u>	Thermodynamics (Mr. Vishnu Samotiya) (Problem Solving Class)

Contact for queries-

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