

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

**B.Sc. BT 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	Medical Biotechnology (Ms. Anshika) <u>Communicable &amp; non- Communicable diseases: Sign and Symptoms of Atherosclerosis/ Hyperlipidaemia</u>	Environmental Biotechnology (Dr. Chandrakala) <u>Environment Basic concepts</u>		Food Biotechnology (Ms. Suman) <u>Cheeses</u>		Medical Biotechnology (Dr. Neeraj) <u>Biomedical engineering: Introduction and applications of medical Biotechnology</u>	Environmental Biotechnology (Dr. Chandrakala) (Problem Resolving Class)
Tues	Food Biotechnology (Dr. Aziz) <u>Historical Background</u>		Recombinant DNA technology (Dr. Khushbu) <u>Basic steps in gene cloning</u>		Recombinant DNA technology Lab (Dr. Khushbu) <u>To isolate plasmid DNA from E.coli.- Introduction</u>		Medical Biotechnology (Dr. Neeraj) Biotechnology in health care
Wed	Medical Biotechnology (Ms. Anshika) <u>Communicable &amp; non- Communicable diseases: Sign and Symptoms of Atherosclerosis/ Hyperlipidaemia</u>	Environmental Biotechnology (Dr. Chandrakala) <u>Environment Structure</u>	Food Biotechnology (Dr. Aziz) <u>History of Microorganism</u>		Recombinant DNA technology (Dr. Khushbu) <u>Introduction of gene cloning</u>	Environmental Biotechnology (Dr. Chandrakala) <u>Environmental Pollution- sources and nature</u>	Food Biotechnology (Ms. Suman) (Problem Resolving Class)
Thurs	Food Biotechnology (Dr. Aziz) <u>Role of microorganisms in foods</u>	Recombinant DNA technology (Dr. Khushbu) <u>Restriction Enzymes</u>	Environmental Biotechnology (Dr. Chandrakala) <u>types of pollution</u>		Medical Biotechnology Lab (Dr. Neeraj) <u>Determine the lethal effect of temperature on micro-organisms</u>		
Fri	Environmental Biotechnology (Dr. Chandrakala) <u>Pollution monitoring</u>		Recombinant DNA technology (Dr. Khushbu) <u>Restriction endonuclease</u>	Food Biotechnology (Ms. Suman) Beer	Medical Biotechnology (Dr. Neeraj) <u>Regenerative medicines- Tissue engineering</u>		Medical Biotechnology (Dr. Neeraj) (Problem Resolving Class)
Sat	Environmental Biotechnology Lab (Dr. Chandrakala) <u>Isolation of Bacteria from Crude Petroleum Oil</u>		Recombinant DNA technology (Dr. Khushbu) <u>DNA ligase</u>	Food Biotechnology (Ms. Suman) <u>SCP</u>	Medical Biotechnology (Ms. Anshika) <u>Communicable &amp; non- Communicable diseases: Sign and Symptoms of Atherosclerosis/ Hyperlipidaemia</u>		Recombinant DNA technology Problem Solving Class (Dr. Khushbu)

**Contact for queries-**

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