

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

B.Sc. FST 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	Food Process Technology (Ms. Sman) <u>Storage of cereals</u>	Sensory Evaluation (Ms. Sakshi) <u>Packaging and labelling:</u> <u>Introduction</u>	Modeling & simulation of Bioprocess (Mr. Vishnu Samotiya) <u>Introduction to Chemical Kinetics</u>		L U N C H	Food Process Technology Lab (Ms. Suman) <u>Study of milling of wheat</u>	
Tues	Food Process Technology (Ms. Sman) <u>Infestation control</u>	Sensory Evaluation (Ms. Sakshi) <u>Types of packaging</u>	Modeling & simulation of Bioprocess (Dr. Vijay) <u>Heat transfer</u>	Food Business Management (Ms. Suman) <u>Business management:</u> <u>Introduction</u>		Modeling & simulation of Bioprocess (Dr. Aziz) <u>Modelling of batch</u>	
Wed	Food Process Technology (Ms. Sman) <u>Processing of rice and rice products</u>	Research Methodology (Dr. Kirti) <u>Research methodology:</u> <u>Introduction & meaning of research</u>	Sensory Evaluation (Ms. Sakshi) <u>Method of packaging of food products</u>	Food Business Management (Ms. Suman) <u>Theories and functions</u>		Modeling & simulation of Bioprocess (Dr. Vishal) <u>Introduction of Mass transfer theory</u>	Food Business Management (Ms. Suman) (Problem Solving Class)
Thurs	Food Project Planning and Entrepreneurship (Ms. Manisha) (Problem Solving Class)	Research Methodology (Dr. Kirti) Objectives of research	Food Project Planning and Entrepreneurship (Ms. Manisha) Indian Economy and contribution of various sub-sectors in the economy				Research Methodology (Dr. Kirti) (Problem Solving Class)
Fri	Food Process Technology (Ms. Sman) <u>Milling of wheat</u>	Sensory Evaluation (Ms. Sakshi) <u>Importance of labelling of food products</u>	Research Methodology (Dr. Kirti) <u>motivation in research</u>	Food Project Planning and Entrepreneurship (Ms. Manisha) <u>Structural base of Indian economic Life</u>		Research Methodology (Dr. Kirti) <u>Types of research & research approaches</u>	Sensory Evaluation (Ms. Sakshi) (Problem Solving Class)
Sat		Research Methodology (Dr. Kirti) <u>Types of research & research approaches</u>	Sensory Evaluation (Ms. Sakshi) <u>Packaging design:</u> <u>introduction</u>	Modeling & simulation of Bioprocess (Dr. Vishal) (Problem Solving Class)			Food Process Technology (Ms. Sman) (Problem Resolving Class)

Contact for queries-

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