

**GE VII SLOT A (TUESDAY 9-11; THURSDAY 1:30 ONWARDS)**

<b>Paper Name</b>	<b>Faculty Name</b>	<b>Room Number</b>
Applications of Microbes in Biotechnology	Guest 6	LT31
Applied Algebra	Dr. Mohd. Tarique	LT13
Basic Development Economics	Ms. Swati Mishra	LT 34
Design and Analysis of Algorithms	Mr. Pushkar	CS Lab3
Fundamentals of Marketing Management	Ms. Megha Sethi	LT 35
Genre Fiction	Ms. Mukulika Batabyal	LT 03
Internet of Things	Dr. Monika Tyagi	E-Sim Lab1/ Comm. Lab
Non - Parametric Methods	Dr. Deepa Tyagi	LT 32 & LT 24
Psychology & Communities	Ms. Kanak	LT23

**GE VII SLOT B (FRIDAY 9-11; WEDNESDAY 1:30 ONWARDS)**

<b>Paper Name</b>	<b>Faculty Name</b>	<b>Room Number</b>
Introduction to Comparative Economic Development	Ms. Kalpana	
Introduction to Digital Finance	Mr. Subhash Manda	
Machine Learning	Ms. Neha Gandhi	SR2
Neural Networks	Ms. Sonia Ahlawat	E-Sim lab 2
Pathological basis of disease	Guest	Biomedical Lab
Sports for leisure and recreation	Dr. Bimla Pawar	SR G
Elements of Stochastic process	Dr. Santosh Babu	LT 24
Management Wisdom in India	Ms. Rupali	LT 33

## GE V

Paper Name	Faculty Name	Room Number
Foundations of Developmental Psychology	Ms. Kanak, Ms. Nandini	LT23
Economic Legislation	NT	LT 34
Essential of Economics	NT	LT 35
Finance for non-finance executives	Mr. Subhash Manda	LT 33
Food Fermentation and preservation techniques	Dr. Pragya	LT31
Indian English Literatures	Ms.Ashwarya Samkaria	LT 03
Introduction to Statistical Linear Models	Dr. Deepa Tyagi	LT 32 & LT 24
Lifestyle Management through Physical education	Dr. Bimla Pawar	SR G
Mathematics Python	Mr. Saurabh	LT13
Numerical methods	Dr. Mohd. Tarique	Machine Lab
Operating systems	Ms. Yogita, Guest	CS Lab1, SR2
Understanding genetic basis of disease	Dr. Hemant Kardam	Biomedical Lab
Robotics	Guest	Comm. Lab

### GE III

Paper Name	Faculty Name	Room Number
Artificial Intelligence and machine learning	Ms. Yogita Chopra	Comm. Lab
Creativity and Innovation	NI	LT 14
Database Management System	Ms. Seema, Ms. Akansha	SR2, LT22
Differential Equations	Ms. Anchal	SR1
Dystopian Writing	Ms. Deepanshi Ailawadi	LT 03
Elements of Sampling Distribution	Dr. Sandeep Mishra	LT 32 & LT 24
Finance for Non – Finance Executives	Mr. Subhash Manda	LT 33
Health and Body Defense System	Dr. Saquib Ansari	Biomedical Lab
Introduction to Comparative Economic Development	Ms. Kalpana	LT 34
Microbes in Health and Hygiene	Dr. Pooja Bhadoriya	LT31
Olympic Education	Dr. Bimla Pawar	Gym
State of matter	Dr. Parul	LT 02
Youth and Mental Health	Ms. Nandini	LT23

## GE I

Paper Name	Faculty Name	Room Number
Landmark Discoveries in Science	Dr. Shruti Banswal	Biomedical Lab
Atomic Structure and Chemical Bonding	Dr. Surabhi	LT 02
Programming using C++	Dr. Suruchi Chawla	SR2
Programming using Python	Ms. Akansha, Dr. Monika	CS Lab2, CS Lab3
Data Engineering and Analytics	Ms. Yogita Chopra	E-Sim Lab 1/ Comm. Lab
Literature and Human Rights	Mr. Rahul Rana	LT 03
Basic Development Economics	Ms. Swati Mishra	LT 34
Food Science and Nutrition	Guest	Food Tech Lab
Fundamentals of Instrumentation	Guest	Industrial Lab
Entrepreneurship Essentials - I	Mr. Vishal Sharma	LT 33
Fundamentals of Organization Behavior	Dr. Dimpy Handa	LT 35
Fundamentals of calculus	Mr. Naresh Meena	SR1
Introduction and Scope of Microbiology	Dr. Priya	LT31
Fitness and Wellness	Dr. Bimla Pawar	Gym
Thermal Physics	Guest	LAB2
Foundation of Psychology	Ms. Swati Gaur	LT23
Basic Statistics	Dr. Satish Kumar	LT 32 & LT 24