

FAST for 11th to 12th Moving Students







11th Moving 12th	2024-25 Exam Syllabus	for NON-IIBin Latur Branch
------------------	-----------------------	----------------------------

EXAM	DATE	PHYSICS	CHEMISTRY	BIOLOGY
EXAM-1 12-Jan-25		Kinematics	Mole Concept	Biological Classification
	Scalar And Vectors	Classification of Elements and Periodicity in Properties	Morphology of Flowering Plants	
	12-Jan-25	Unit and Dimensions	GOC- IUPAC, Isomerism	Cell : The Unit of Life
		Newton's Laws of Motion	Structure of Atom	Biomolecules
			Chemical Bonding and Molecular Structure	The Living World

11th Moving 12th 2024-25 Exam Syllabus for NON-IIBin Latur Branch

EXAM	DATE	PHYSICS	CHEMISTRY	MATHEMATICS
EXAM-1 12-J:		Scalar And Vectors	Mole Concept	Trigonometry
	12-Jan-25	Units and Measurements	Classification of Elements and Periodicity in Properties	Quadratic Equation
		ALC: CARL	IUPAC, Isomerism	Sequence and Series
		Newton's Laws of Motion	Chemical Bonding and Molecular Structure	Binomial theorem



- □ NANDED □ LATUR □ PUNE (PCMC)
 □ PUNE (FC ROAD) □ KOLHAPUR □AKOLA
- □ CHH.SAMBHAJI NAGAR

7304730730 | 7304567567

Registration Mandatory for New Students





