

Class Nine

Academic Program-2024 (Online)

This routine is applicable for
English version students only

Math-Science Routine-03

Date & Day	Live Class-01 (3:30 pm - 4:30 pm)	Live Class-02 (4:40 pm - 5:40 pm)	Live Exam (10 am to 10 pm)
13 August 2024 (Tuesday)	Math (M-34)	Math (M-35)	Live Exam (S-32) MCQ (10×1=10); 10 min Live Exam (S-33) MCQ (10×1=10); 10 min
18 August 2024 (Sunday)	Science (S-34)	Science (S-35)	Live Exam (M-34) MCQ (10×1=10); 10 min Live Exam (M-35) MCQ (10×1=10); 10 min
20 August 2024 (Tuesday)	Math (M-36)	Math (M-37)	Live Exam (S-34) MCQ (10×1=10); 10 min Live Exam (S-35) MCQ (10×1=10); 10 min
25 August 2024 (Sunday)	Science (S-36)	Science (S-37)	Live Exam (M-36) MCQ (10×1=10); 10 min Live Exam (M-37) MCQ (10×1=10); 10 min
26 August 2024 (Monday) Chapter wise Exam-09 Science – Chapter 07 (Chemical Bonds) MCQ (10×1=10); 10 min, written (30 marks); 40 min.			
27 August 2024 (Tuesday)	Math (M-38)	Math (M-39)	Live Exam (S-36) MCQ (10×1=10); 10 min Live Exam (S-37) MCQ (10×1=10); 10 min
01 September 2024 (Sunday)	Science (S-38)	Science (S-39)	Live Exam (M-38) MCQ (10×1=10); 10 min Live Exam (M-39) MCQ (10×1=10); 10 min

Syllabus

Math Syllabus

Chapter	Lecture	Lecture wise Discussed Topics
Chapter-05 System of Equations in Real World Problems	M-34	Algebraic Observations, Methods of Solving simultaneous linear Equations in Two Variables, Solving by Graphical Method
	M-35	Solving by Substitution Method
	M-36	Solving by Elimination Method Solving by Cross Multiplication Method
	M-37	Linear and Quadratic Equations in Two Variables, Quadratic Equations in One Variable, Solution method of Quadratic Equations in One Variable
	M-38	Solving by middle-term expansion, solving by general method
	M-39	Solving quadratic equations with graphs

Science Syllabus

Chapter	Lecture	Lecture wise Discussed Topics
Chapter-07 Chemical Bonds	S-34	Covalent bond
	S-35	Ores, Extraction of metals and Alloys
Chapter-08 Genetics and Heredity	S-36	Genetics
	S-37	Gregor Johann Mendel and his research
	S-38	Observation of dominant and recessive characteristics in living organisms (up to the end of Mendel's First Law)
	S-39	Observation of dominant and recessive characteristics in organisms (Mendel's second law), Relationship between Genetics and Heredity

Online Class & Exam System:

- To attend classes and exams or visit online.udvash-unmesh.com and login using the registration number provided.
- You can appear once between 10 am to 10 pm as per date mentioned in daily exam routine.
- Use the 'Past Class's' option to view recorded videos and PDFs of daily classes.
- QnA option can be used 24/7 to solve any subject related problems after the class.
- All those admitted in the 'Combo Batch' can participate in the Chapter wise exams online as well as in any nearby branch.
- Join our Facebook group ([Fb.com/groups/ssc.udvashunmesh](https://www.facebook.com/groups/ssc.udvashunmesh)) to get all information in time.

To attend classes and exams Please visit
<https://online.udvash-unmesh.com>