

Class 9 Academic Program- 2026 **Progressive Batch**
**Class & Exam Routine [Part-02]**
**Helpline**
**09 666 77 55 66**

Date & Day	Live Class-01 5:30pm	Live Class-02 9:30pm	Live Exam Online: From 8:00am to 11:55pm
<b>13-June-2026 (Saturday)</b> <b>Chapterwise Exam-10</b>	Physics (P-02)	H.Math (HM-16)	Daily Live Exam P-22 MCQ (10×1=10); 10 min. Daily Live Exam HM-21 MCQ (10×1=10); 10 min.
	<b>Physics- Chapter- 03 (Force) MCQ (10×1=10); 10 min &amp; CQ/ Written (30 marks); 1 hour.</b>		
14-June-2026 (Sunday)	Biology (B-10)	H.Math (HM-01)	Daily Live Exam P-02 MCQ (10×1=10); 10 min. Daily Live Exam HM-16 MCQ (10×1=10); 10 min.
15-June-2026 (Monday)	Biology (B-18)	Math (M-30)	Daily Live Exam B-10 MCQ (10×1=10); 10 min. Daily Live Exam HM-01 MCQ (10×1=10); 10 min.
16-June-2026 (Tuesday)	Physics (P-25)	Chemistry (C-26)	Daily Live Exam B-18 MCQ (10×1=10); 10 min. Daily Live Exam M-30 MCQ (10×1=10); 10 min.
17-June-2026 (Wednesday)	Chemistry (C-15)	Math (M-03)	Daily Live Exam P-25 MCQ (10×1=10); 10 min. Daily Live Exam C-26 MCQ (10×1=10); 10 min.
18-June-2026 (Thursday)	Physics (P-23)	H.Math (HM-22)	Daily Live Exam C-15 MCQ (10×1=10); 10 min. Daily Live Exam M-03 MCQ (10×1=10); 10 min.
<b>19-June-2026 (Friday)</b> <b>Chapterwise Exam-11</b>	<b>Guideline seminar-02</b>		
	<b>H.Math- Chapter- 02 (Algebraic Expression) MCQ (10×1=10); 10 min &amp; CQ/ Written (30 marks); 1 hour.</b>		
<b>20-June-2026 (Saturday)</b> <b>Chapterwise Exam-12</b>	Physics (P-26)	H.Math (HM-02)	Daily Live Exam P-23 MCQ (10×1=10); 10 min. Daily Live Exam HM-22 MCQ (10×1=10); 10 min.
	<b>Chemistry- Chapter- 03 (Structure of Matter) MCQ (10×1=10); 10 min &amp; CQ/ Written (30 marks); 1 hour.</b>		
21-June-2026 (Sunday)	Biology (B-01)	H.Math (HM-03)	Daily Live Exam P-26 MCQ (10×1=10); 10 min. Daily Live Exam HM-02 MCQ (10×1=10); 10 min.
22-June-2026 (Monday)	Biology (B-19)	Math (M-61)	Daily Live Exam B-01 MCQ (10×1=10); 10 min. Daily Live Exam HM-03 MCQ (10×1=10); 10 min.
23-June-2026 (Tuesday)	Physics (P-27)	Chemistry (C-27)	Daily Live Exam B-19 MCQ (10×1=10); 10 min. Daily Live Exam M-61 MCQ (10×1=10); 10 min.
24-June-2026 (Wednesday)	Chemistry (C-16)	Math (M-04)	Daily Live Exam P-27 MCQ (10×1=10); 10 min. Daily Live Exam C-27 MCQ (10×1=10); 10 min.
25-June-2026 (Thursday)	Physics (P-24)	H.Math (HM-27)	Daily Live Exam C-16 MCQ (10×1=10); 10 min. Daily Live Exam M-04 MCQ (10×1=10); 10 min.
<b>26-June-2026 (Friday)</b> <b>Chapterwise Exam-13</b>	<b>Math- Chapter- 06 (Lines, Angles and Triangles) MCQ (10×1=10); 10 min &amp; CQ/ Written (30 marks); 1 hour.</b>		
<b>27-June-2026 (Saturday)</b> <b>Chapterwise Exam-14</b>	<b>Physics- Chapter- 01 (Physical Quantities and Their Measurements) MCQ (10×1=10); 10 min &amp; CQ/ Written (30 marks); 1 hour.</b>		
<b>Online classes and exams will be closed From June 28 to July 09 on the occasion of half-yearly exams.</b>			
<b>10-July-2026 (Friday)</b> <b>Chapterwise Exam-15</b>	<b>H.Math- Chapter- 03 (Geometry) MCQ (10×1=10); 10 min &amp; CQ/ Written (30 marks); 1 hour.</b>		
<b>11-July-2026 (Saturday)</b> <b>Chapterwise Exam-16</b>	Physics (P-28)	H.Math (HM-04)	Daily Live Exam P-24 MCQ (10×1=10); 10 min. Daily Live Exam HM-27 MCQ (10×1=10); 10 min.
	<b>Biology- Chapter- 02 (Cells and Tissues of Organisms) MCQ (10×1=10); 10 min &amp; CQ/ Written (30 marks); 1 hour.</b>		
12-July-2026 (Sunday)	Biology (B-02)	H.Math (HM-05)	Daily Live Exam P-28 MCQ (10×1=10); 10 min. Daily Live Exam HM-04 MCQ (10×1=10); 10 min.
13-July-2026 (Monday)	Biology (B-20)	Math (M-62)	Daily Live Exam B-02 MCQ (10×1=10); 10 min. Daily Live Exam HM-05 MCQ (10×1=10); 10 min.
14-July-2026 (Tuesday)	Physics (P-29)	Chemistry (C-28)	Daily Live Exam B-20 MCQ (10×1=10); 10 min. Daily Live Exam M-62 MCQ (10×1=10); 10 min.

15-July-2026 (Wednesday)	Chemistry (C-27)	Math (M-53)	Daily Live Exam P-29 MCQ (10×1=10); 10 min. Daily Live Exam C-28 MCQ (10×1=10); 10 min.
16-July-2026 (Thursday)	Physics (P-33)	H.Math (HM-28)	Daily Live Exam C-17 MCQ (10×1=10); 10 min. Daily Live Exam M-53 MCQ (10×1=10); 10 min.
<b>17-July-2026 (Friday)</b> <b>Chapterwise Exam-17</b>	<b>Math- Chapter- 01 (Real Numbers) MCQ (10×1=10); 10 min &amp; CQ/ Written (30 marks); 1 hour.</b>		
<b>18-July-2026 (Saturday)</b> <b>Chapterwise Exam-18</b>	Physics (P-30)	H.Math (HM-06)	Daily Live Exam P-33 MCQ (10×1=10); 10 min. Daily Live Exam HM-28 MCQ (10×1=10); 10 min.
	<b>Physics- Chapter- 04 (Work, Power and Energy) MCQ (10×1=10); 10 min &amp; CQ/ Written (30 marks); 1 hour.</b>		
19-July-2026 (Sunday)	Biology (B-25)	H.Math (HM-07)	Daily Live Exam P-30 MCQ (10×1=10); 10 min. Daily Live Exam HM-06 MCQ (10×1=10); 10 min.
20-July-2026 (Monday)	Biology (B-21)	Math (M-63)	Daily Live Exam B-25 MCQ (10×1=10); 10 min. Daily Live Exam HM-07 MCQ (10×1=10); 10 min.
21-July-2026 (Tuesday)	Physics (P-31)	Chemistry (C-29)	Daily Live Exam B-21 MCQ (10×1=10); 10 min. Daily Live Exam M-63 MCQ (10×1=10); 10 min.
22-July-2026 (Wednesday)	Chemistry (C-18)	Math (M-54)	Daily Live Exam P-31 MCQ (10×1=10); 10 min. Daily Live Exam C-29 MCQ (10×1=10); 10 min.
23-July-2026 (Thursday)	Physics (P-34)	H.Math (HM-29)	Daily Live Exam C-18 MCQ (10×1=10); 10 min. Daily Live Exam M-54 MCQ (10×1=10); 10 min.
<b>24-July-2026 (Friday)</b> <b>Chapterwise Exam-19</b>	<b>Guideline seminar-03</b>		
	<b>Biology- Chapter- 01 (Lessons of Life) MCQ (10×1=10); 10 min &amp; CQ/ Written (30 marks); 1 hour.</b>		
<b>25-July-2026 (Saturday)</b> <b>Chapterwise Exam-20</b>	ICT (ICT-04)	H.Math (HM-08)	Daily Live Exam P-34 MCQ (10×1=10); 10 min. Daily Live Exam HM-29 MCQ (10×1=10); 10 min.
	<b>Math- Chapter- 13 (Finite series) MCQ (10×1=10); 10 min &amp; CQ/ Written (30 marks); 1 hour.</b>		
26-July-2026 (Sunday)	Biology (B-26)	H.Math (HM-30)	Daily Live Exam ICT-04 MCQ (10×1=10); 10 min. Daily Live Exam HM-08 MCQ (10×1=10); 10 min.
27-July-2026 (Monday)	Biology (B-22)	Math (M-64)	Daily Live Exam B-26 MCQ (10×1=10); 10 min. Daily Live Exam HM-30 MCQ (10×1=10); 10 min.
28-July-2026 (Tuesday)	Physics (P-32)	Chemistry (C-30)	Daily Live Exam B-22 MCQ (10×1=10); 10 min. Daily Live Exam M-64 MCQ (10×1=10); 10 min.
29-July-2026 (Wednesday)	Chemistry (C-19)	Math (M-31)	Daily Live Exam P-32 MCQ (10×1=10); 10 min. Daily Live Exam C-30 MCQ (10×1=10); 10 min.
30-July-2026 (Thursday)	Physics (P-35)	H.Math (HM-37)	Daily Live Exam C-19 MCQ (10×1=10); 10 min. Daily Live Exam M-31 MCQ (10×1=10); 10 min.
<b>31-July-2026 (Friday)</b> <b>Chapterwise Exam-21</b>	<b>H.Math- Chapter- 01 (Set and Function) MCQ (10×1=10); 10 min &amp; CQ/ Written (30 marks); 1 hour.</b>		
<b>01-August-2026 (Saturday)</b> <b>Chapterwise Exam-22</b>	ICT (ICT-05)	Math (M-41)	Daily Live Exam P-35 MCQ (10×1=10); 10 min. Daily Live Exam HM-37 MCQ (10×1=10); 10 min.
	<b>Chemistry- Chapter- 04 (Periodic Table) MCQ (10×1=10); 10 min &amp; CQ/ Written (30 marks); 1 hour.</b>		
02-August-2026 (Sunday)	Biology (B-27)	H.Math (HM-31)	Daily Live Exam ICT-05 MCQ (10×1=10); 10 min. Daily Live Exam M-41 MCQ (10×1=10); 10 min.
03-August-2026 (Monday)	Biology (B-23)	Math (M-42)	Daily Live Exam B-27 MCQ (10×1=10); 10 min. Daily Live Exam HM-31 MCQ (10×1=10); 10 min.
04-August-2026 (Tuesday)	Physics (P-39)	Chemistry (C-31)	Daily Live Exam B-23 MCQ (10×1=10); 10 min. Daily Live Exam M-42 MCQ (10×1=10); 10 min.
<b>Online classes and exams will be closed on 05 August 2026 (Wednesday) on the occasion of "July Mass Uprising Day"</b>			
06-August-2026 (Thursday)	Physics (P-36)	H.Math (HM-38)	Daily Live Exam P-39 MCQ (10×1=10); 10 min. Daily Live Exam C-31 MCQ (10×1=10); 10 min.
<b>Next Class &amp; Exam Routine will be published at (Part-03) ...</b>			
<b>***The routine may be changed or modified for inevitable issues***</b>			

**Online Class and Exam Procedure:**

- To participate in classes and exams, visit [udvash.com](http://udvash.com) and click on the "Join Now" menu. **Log in** using your admitted registration number.
- Daily Live Classes** will be held as per the schedule, with **two separate subject classes per day** at the mentioned date and time.
- Daily Live Exams** will be available as per the schedule from **8:00am to 11:55pm**, where students can take the exam once per with **two separate subject**. However, for additional practice, students can take the Practice Exam multiple times with the same syllabus.
- To watch recorded videos and PDFs of daily classes, use the "**Past Classes/Course & Content**" option.
- To access **Archive Classes & One Shot CQ-MCQ Classes**, use the "**Course & Content**" option.
- The **Q&A** option is available **24/7** to resolve subject-related queries after the class.
- All students enrolled in the Combo Batch can take chapter-based exams both online and at any nearby branch (**from 9:00am to 5:00pm**).
- To get updates quickly, join our Facebook group ([SSC উদ্ভাস-উন্মেষ](#)).

**Class 9 Academic Program Progressive Batch (Syllabus Part-02)**

Physics		
Chapter	Lecture	Lecture-based discussion
<b>Chapter-01</b> Physical Quantities and Their Measurements	<b>P-02</b>	Screw Gauge, Error and Accuracy, Mathematical Problems
<b>Chapter-05</b> State of Matter and Pressure	<b>P-25</b>	Pressure, Density, Uses of Density in Our Daily Life
	<b>P-26</b>	Pressure in Liquids, Archimedes Principle and Buoyancy
	<b>P-27</b>	Problems Related to Buoyancy, Flotation and Immersion of a Body
	<b>P-28</b>	Pascal's Law
	<b>P-29</b>	Air Pressure, Experiment of Torricelli, Air Pressure and Weather
	<b>P-30</b>	Elasticity, Mathematical Problems
	<b>P-31</b>	Three States of Matter: Solid, Liquid and Gas, Molecular Kinetic Theory of Matter, Fourth State of Substance
	<b>P-32</b>	Mathematical Problems
<b>Chapter-04</b> Work, Power and Energy	<b>P-23</b>	Efficiency
	<b>P-24</b>	Mathematical Problems
<b>Chapter-06</b> Effects of Heat on Matter	<b>P-33</b>	Heat and Temperature, Internal Energy and The Flow of Heat, Thermal Properties of Matter
	<b>P-34</b>	Relation Among Different Scales and Mathematical Problems
	<b>P-35</b>	Thermal Expansion of Matter, Expansion of Solids, Expansion of Liquid
	<b>P-36</b>	Expansion of Gases, Effect of Temperature on Change of State, Dependence of Vaporization (Air Flow, Surface Area of The Liquid, Nature of The Liquid, Air Pressure, Temperature, Dryness of Air)
<b>Chapter-07</b> Waves and Sound	<b>P-39</b>	Simple Harmonic Motion

Chemistry		
Chapter	Lecture	Lecture-based discussion
<b>Chapter-04</b> Periodic Table	<b>C-15</b>	Periodic Properties of Elements (Metallic and Non-metallic Properties, Atomic Radius/Size of atom)
	<b>C-16</b>	Periodic Properties of Elements (Ionization Energy, Electron Affinities, Electronegativity)
	<b>C-17</b>	The Special Names of Elements Present in Various Groups (Alkali Metals, Alkaline Earth Metals, Coin Metals, Halogen Group, Inert Gas, Transition Elements)
	<b>C-18</b>	Advantages of the Periodic Table, Elements in the Same Group in the Periodic Table Show similar Chemical Properties, Lime Water Test
<b>Chapter-06</b> Concept of Mole and Chemical Counting	<b>C-26</b>	Molar Solution & Molarity, Mathematical problems
	<b>C-27</b>	The Percentage Composition of Elements in Compounds, Percent Composition and Empirical Formula
	<b>C-28</b>	Determining the Molecular Formula of a Compound from Percent Composition
	<b>C-29</b>	Chemical Reactions and Chemical Equations, Balancing Chemical Equations
<b>Chapter-05</b> Chemical Bond	<b>C-30</b>	Mole and Chemical Equation, Calculation of the Percentage of Yield, Limiting Reactant
	<b>C-19</b>	Valence Electrons, Valency, Radicals and Their Valencies, Chemical Formula of Compounds

<b>Chapter-07</b> Chemical Reactions	<b>C-31</b>	Changes of Matter, Physical Change, Chemical Change, Classification of Chemical Reactions (Direction of Reaction, Heat Change and Reactions)
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<b>Mathematics</b>		
<b>Chapter</b>	<b>Lecture</b>	<b>Lecture-based discussion</b>
<b>Chapter-01</b> Real Numbers	<b>M-03</b>	Addition-Subtraction of Repeating Decimal Fractions, Multiplication, division of repeating decimal fractions, Exercise-1(11-14)
	<b>M-04</b>	Square Roots, Infinite Decimal Fractions, Exercise-1(15-16)
<b>Chapter-06</b> Lines, Angles and Triangles	<b>M-30</b>	Exercise – 6.3 (9-16)
<b>Chapter-17</b> Statistics	<b>M-61</b>	Cumulative Frequency, frequency distribution table, Frequency Polygons
	<b>M-62</b>	Ogive Curve, Determination of Mean, Determination of weighted mean
	<b>M-63</b>	Determination of arithmetic mean in short-cut method, Concept of Median
	<b>M-64</b>	Concept of Mode, Board Creative Questions
<b>Chapter-13</b> Finite series	<b>M-53</b>	Sequences, Series, Arithmetic series, Determination of general term of arithmetic series, Sum of n terms of arithmetic series, Examples (1-5), Exercise- 13.1(1-12)
	<b>M-54</b>	Example – 06, Exercise – 13.1 (13-24)
<b>Chapter-07</b> Practical Geometry	<b>M-31</b>	Construction (1, 2, 3), Exercise:7.1 (1, 2), Example:1, 2
<b>Chapter-09</b> Trigonometric Ratio	<b>M-41</b>	Naming of sides of right-angled triangles, Constancy of ratios of sides of similar right-angled triangles, Trigonometric ratios of acute angles, Relationship among trigonometric ratios, Exercise – 9.1 (1-5), Example – 1-4, 25(a)
	<b>M-42</b>	Trigonometric identity, Example – 5-9, 12, Work-01, Exercise – 9.1 (6, 7, 8(b), 9, 10)

<b>Higher Mathematics</b>		
<b>Chapter</b>	<b>Lecture</b>	<b>Lecture-based discussion</b>
<b>Chapter-02</b> Algebraic Expression	<b>HM-16</b>	Exercise – 02(6), Creative Question – 06
<b>Chapter-01</b> Set and Function	<b>HM-01</b>	Sets, Different Types of Sets (Universal Set, Subsets, Empty Set, Equality of Sets, Proper subset, Difference of set, Complementary set, Power set), Union of sets, Exercise 1.1 (5, 7, 8)
	<b>HM-02</b>	Venn Diagram, Proposition-9, Work, Example (15-17), Exercise – 1.1 (14-20, 25, 27)
	<b>HM-03</b>	Cartesian Product Set, One-One Correspondence, Equivalent Set, Finite and infinite sets, Exercise – 1.1 (9, 12, 13, 26), Work
	<b>HM-04</b>	De Morgan's Law (Proposition-1), Proposition-3, Exercises- 1.1 (10, 11, 28, 29, 30)
	<b>HM-05</b>	Relations, Functions (difference between relations and functions), Ordered Pairs, Domain, Range, Concepts of Co-domain, solving problems related to Ordered Pairs, Work, Exercise-1.2 (1, 3-5)
	<b>HM-06</b>	Concept of One- One functions, Concept of onto functions, Inverse functions, Work, Example, Exercise - 1.2 (2, 6-8)
	<b>HM-07</b>	Quadratic Functions, Graphs of Relations and Functions, Graphs of Circles, Examples, Exercise-1.2 (9, 10)
	<b>HM-08</b>	Exercise – 1.2 (11, 12), Creative Questions
<b>Chapter-03</b> Geometry	<b>HM-22</b>	Exercise – 3.2 (Rest), Creative Questions
<b>Chapter-05</b> Equation	<b>HM-27</b>	(Quadratic equations of one variable and their solutions), Exercise-5.1
	<b>HM-28</b>	(Equations with radicals, example), Exercise-5.2
	<b>HM-29</b>	Indicial equations, examples (12-18), work
	<b>HM-30</b>	Exercise-5.3, (System of Quadratic Equations in Two Variables, Example), Exercise-5.4 (1-6)
	<b>HM-31</b>	Exercise-5.4 (7-12)
<b>Chapter-09</b> Exponential and Logarithmic Function	<b>HM-37</b>	Rational and Irrational Exponents, Laws for Exponents, Explanation of Roots (Proof of Formula (7), Rational Fractional Exponents, Conditions, Exercise-9.1, Examples (9-12).
	<b>HM-38</b>	Exercise 9.1, Examples (13,14,15), Activity

<b>Biology</b>		
<b>Chapter</b>	<b>Lecture</b>	<b>Lecture-based discussion</b>
<b>Chapter-02</b> Cells and Tissues of Organisms	<b>B-10</b>	Organ and system, Microscope, Electron microscope, Differentiations

<b>Chapter-05</b> Food, Nutrition and Digestion	<b>B-18</b>	Food and nutrition of animal, Components of food and their sources (Protein, Carbohydrate, Fat and oils, Vitamins)
	<b>B-19</b>	Components of Food and their sources (Minerals, water and their source), An ideal food pyramid, Principles of food habit
	<b>B-20</b>	Vitamin deficiency diseases, Energy in Food ingredients and determine Heat Energy
	<b>B-21</b>	BMR and BMI, Exercise and rest, Use of chemicals in Food preservation
	<b>B-22</b>	Digestion, Alimentary system or alimentary canal, Digestive glands, Functions of liver
	<b>B-23</b>	Pancreas, Gastric glands, Intestinal glands etc., Digestion of food, Absorption of digested food, Assimilation
<b>Chapter-01</b> Lessons of Life	<b>B-01</b>	Concept of biology, Branches of biology, Physical biology, applied biology, Classification of living beings, aim of classification, Living world (Margulis + R.H. Whittaker's classification- Monera, Protista)
	<b>B-02</b>	Living world (Margulis + R.H. Whittaker's classification- Fungi, Plantae, Animalia), Different steps of classification, System of Binomial Nomenclature, Binomial names
<b>Chapter-06</b> Transport in Organisms	<b>B-25</b>	Plant and water relationship, Imbibition, Diffusion, Osmosis
	<b>B-26</b>	Absorption of water and mineral salts, Translocation in plants, Necessity of translocation in plants, Translocation of water and minerals, Ascent of sap, Translocation of the substances produced in photosynthesis, Phloem translocation
	<b>B-27</b>	Transpiration, Factors affecting transpiration, Transpiration is a necessary evil

ICT		
Chapter	Lecture	Lecture-based discussion
<b>Chapter-02</b> Computer Maintenance and Cyber Security	<b>ICT-04</b>	Information Security and Cyber Risk, Cyber Crime, Hacking, Brute Force Attack, Data Interception, DDoS Attack, Cyber Bullying, Fake News
	<b>ICT-05</b>	The Strategies for Security over the Internet, Two Factor Authentication (2FA), Internet Addiction Disorder (IAD), Addiction to Computer Games, Addiction to Social Networking Site, The Way out of Addiction



দেশব্যাপী **উদ্ভাস-উল্লেখ** এর  
শাখাসমূহের বিস্তারিত ঠিকানা  
দেখতে **QR** কোডটি স্ক্যান করো

**উদ্ভাস-উল্লেখ** এর  
**App** ডাউনলোড করতে  
**QR** কোডটি স্ক্যান করো

