



Academic And Admission Care

09666775566

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# Class-09 Academic Program 2026

## (Online/Combo Batch)



### Class & Exam Routine [Part-02]

Date & Day	Live Class-01	Live Class-02	Live Exam	Online: From 8:00am to 11:55pm
	1:30pm	4:30pm		Offline: From 9:00am to 5:00pm
08 March 2026 (Sunday)	Physics (P-10)	Chemistry (C-20)	Daily Live Exam HM-14 MCQ (10×1=10); 10 min. Daily Live Exam P-16 MCQ (10×1=10); 10 min.	
09 March 2026 (Monday)	Biology (B-10)	H.Math (HM-34)	Daily Live Exam P-10 MCQ (10×1=10); 10 min. Daily Live Exam C-20 MCQ (10×1=10); 10 min.	
10 March 2026 (Tuesday)	Biology (B-16)	Math (M-17)	Daily Live Exam B-10 MCQ (10×1=10); 10 min. Daily Live Exam HM-34 MCQ (10×1=10); 10 min.	
11 March 2026 (Wednesday)	Math (M-07)	ICT (ICT-02)	Daily Live Exam B-16 MCQ (10×1=10); 10 min. Daily Live Exam M-17 MCQ (10×1=10); 10 min.	
12 March 2026 (Thursday)	H.Math (HM-15)	Physics (P-17)	Daily Live Exam M-07 MCQ (10×1=10); 10 min. Daily Live Exam ICT-02 MCQ (10×1=10); 10 min.	
<b>13 March 2026 (Friday)</b> <b>Chapter Wise Exam-06</b>	<b>Biology- Chapter- 03 (Cell Division) MCQ (10×1=10); 10 min &amp; CQ/ Written (30 marks); 1 hour.</b>			
<b>14 March 2026 (Saturday)</b> <b>Chapter Wise Exam-07</b>	<b>Physics- Chapter- 02 (Motion) MCQ (10×1=10); 10 min &amp; CQ/ Written (30 marks); 1 hour.</b>			
15 March 2026 (Sunday)	Physics (P-01)	Chemistry (C-21)	Daily Live Exam HM-15 MCQ (10×1=10); 10 min. Daily Live Exam P-17 MCQ (10×1=10); 10 min.	
<b>Online classes and exams will be closed from March 16 to March 26 on the occasion of Shab-e-Qadr, Eid-ul-Fitr, and Independence Day.</b>				
<b>27 March 2026 (Friday)</b> <b>Chapter Wise Exam-08</b>	<b>ICT- Chapter- 01 (Information &amp; Communication Technology &amp; Our Bangladesh) MCQ (15×1=15); 15 min.</b>			
<b>28 March 2026 (Saturday)</b> <b>Chapter Wise Exam-09</b>	<b>Biology- Chapter- 02 (Cells and Tissues of Organisms) MCQ (10×1=10); 10 min &amp; CQ/ Written (30 marks); 1 hour.</b>			
Date & Day	Live Class-01	Live Class-02	Live Exam	Online: From 8:00am to 11:55pm
	5:20pm	9:30pm		Offline: From 9:00am to 5:00pm
29 March 2026 (Sunday)	Physics (P-02)	Chemistry (C-22)	Daily Live Exam P-01 MCQ (10×1=10); 10 min. Daily Live Exam C-21 MCQ (10×1=10); 10 min.	
30 March 2026 (Monday)	Biology (B-01)	H.Math (HM-35)	Daily Live Exam P-02 MCQ (10×1=10); 10 min. Daily Live Exam C-22 MCQ (10×1=10); 10 min.	
31 March 2026 (Tuesday)	Biology (B-17)	Math (M-18)	Daily Live Exam B-01 MCQ (10×1=10); 10 min. Daily Live Exam HM-35 MCQ (10×1=10); 10 min.	
01 April 2026 (Wednesday)	Math (M-08)	Chemistry (C-13)	Daily Live Exam B-17 MCQ (10×1=10); 10 min. Daily Live Exam M-18 MCQ (10×1=10); 10 min.	
02 April 2026 (Thursday)	H.Math (HM-16)	Physics (P-18)	Daily Live Exam M-08 MCQ (10×1=10); 10 min. Daily Live Exam C-13 MCQ (10×1=10); 10 min.	
<b>03 April 2026 (Friday)</b> <b>Chapter Wise Exam-10</b>	<b>Math- Chapter- 03 (Algebraic Expression) MCQ (10×1=10); 10 min &amp; CQ/ Written (30 marks); 1 hour.</b>			
<b>04 April 2026 (Saturday)</b> <b>Chapter Wise Exam-11</b>	<b>Biology- Chapter- 04 (Bioenergetics) MCQ (10×1=10); 10 min &amp; CQ/ Written (30 marks); 1 hour.</b>			
05 April 2026 (Sunday)	Physics (P-25)	Chemistry (C-23)	Daily Live Exam HM-16 MCQ (10×1=10); 10 min. Daily Live Exam P-18 MCQ (10×1=10); 10 min.	
06 April 2026 (Monday)	Biology (B-02)	H.Math (HM-36)	Daily Live Exam P-25 MCQ (10×1=10); 10 min. Daily Live Exam C-23 MCQ (10×1=10); 10 min.	
07 April 2026 (Tuesday)	Biology (B-18)	Math (M-27)	Daily Live Exam B-02 MCQ (10×1=10); 10 min. Daily Live Exam HM-36 MCQ (10×1=10); 10 min.	

08 April 2026 (Wednesday)	Math (M-09)	Chemistry (C-14)	Daily Live Exam B-18 MCQ (10×1=10); 10 min. Daily Live Exam M-27 MCQ (10×1=10); 10 min.
09 April 2026 (Thursday)	H.Math (HM-01)	Physics (P-19)	Daily Live Exam M-09 MCQ (10×1=10); 10 min. Daily Live Exam C-14 MCQ (10×1=10); 10 min.
<b>10 April 2026 (Friday)</b> <b>Chapter Wise Exam-12</b>	<b>H.Math- Chapter- 02 (Algebraic Expression) MCQ (10×1=10); 10 min &amp; CQ/ Written (30 marks); 1 hour.</b>		
<b>11 April 2026 (Saturday)</b> <b>Chapter Wise Exam-13</b>	<b>Physics- Chapter- 03 (Force) MCQ (10×1=10); 10 min &amp; CQ/ Written (30 marks); 1 hour.</b>		
12 April 2026 (Sunday)	Physics (P-26)	Chemistry (C-24)	Daily Live Exam HM-01 MCQ (10×1=10); 10 min. Daily Live Exam P-19 MCQ (10×1=10); 10 min.
13 April 2026 (Monday)	Biology (B-25)	H.Math (HM-27)	Daily Live Exam P-26 MCQ (10×1=10); 10 min. Daily Live Exam C-24 MCQ (10×1=10); 10 min.
<b>All online classes and exams will be closed on April 14, 2026 (Tuesday) on the occasion of Puhela Baishakh.</b>			
15 April 2026 (Wednesday)	Math (M-10)	Chemistry (C-15)	Daily Live Exam B-25 MCQ (10×1=10); 10 min. Daily Live Exam HM-27 MCQ (10×1=10); 10 min.
16 April 2026 (Thursday)	H.Math (HM-02)	Physics (P-20)	Daily Live Exam M-10 MCQ (10×1=10); 10 min. Daily Live Exam C-15 MCQ (10×1=10); 10 min.
<b>17 April 2026 (Friday)</b> <b>Chapter Wise Exam-14</b>	<b>Math- Chapter- 02 (Sets and Functions) MCQ (10×1=10); 10 min &amp; CQ/ Written (30 marks); 1 hour.</b>		
<b>18 April 2026 (Saturday)</b> <b>Chapter Wise Exam-15</b>	<b>Chemistry- Chapter- 05 (Chemical Bond) MCQ (10×1=10); 10 min &amp; CQ/ Written (30 marks); 1 hour.</b>		
19 April 2026 (Sunday)	Physics (P-27)	ICT (ICT-03)	Daily Live Exam HM-02 MCQ (10×1=10); 10 min. Daily Live Exam P-20 MCQ (10×1=10); 10 min.
20 April 2026 (Monday)	Biology (B-26)	H.Math (HM-28)	Daily Live Exam P-27 MCQ (10×1=10); 10 min. Daily Live Exam ICT-03 MCQ (10×1=10); 10 min.
21 April 2026 (Tuesday)	Biology (B-19)	Math (M-28)	Daily Live Exam B-26 MCQ (10×1=10); 10 min. Daily Live Exam HM-28 MCQ (10×1=10); 10 min.
22 April 2026 (Wednesday)	Math (M-53)	Chemistry (C-16)	Daily Live Exam B-19 MCQ (10×1=10); 10 min. Daily Live Exam M-28 MCQ (10×1=10); 10 min.
23 April 2026 (Thursday)	H.Math (HM-03)	Physics (P-21)	Daily Live Exam M-53 MCQ (10×1=10); 10 min. Daily Live Exam C-16 MCQ (10×1=10); 10 min.
<b>24 April 2026 (Friday)</b> <b>Chapter Wise Exam-16</b>	<b>H.Math- Chapter- 08 (Trigonometry) MCQ (10×1=10); 10 min &amp; CQ/ Written (30 marks); 1 hour.</b>		
<b>25 April 2026 (Saturday)</b> <b>Chapter Wise Exam-17</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>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 Pioneer Batch (Syllabus Part-02)

Physics		
Chapter	Lecture	Lecture-based discussion

<b>Chapter-02</b> Motion	<b>P-10</b>	Mathematical Problems
<b>Chapter-03</b> Force	<b>P-17</b>	Frictional Force, Types of Friction (Static Friction, Kinetic Friction, Rolling Friction), Effects of Friction on Motion (Tyre's Surface, Smoothness of Road, Controlling Motion and Breaking Force), Increase and Decrease of Friction, Friction: An Essential Hazard
	<b>P-18</b>	Mathematical Problems
<b>Chapter-01</b> Physical Quantities and Their Measurements	<b>P-01</b>	Physics, Scope of Physics, Development of Physics, Initial Stage, Rising Stage of Science, Introduction to Modern Physics, Contemporary Physics, Contributions of Jagadish Chandra Bose, Objectives of Physics, Unfold The Mystery of Nature, To Know The Laws of Nature, Development of Technology Using The Laws of Nature, Physical Quantities and Their Measurements, Units of Measurements, Prefix, Dimension, Scientific Symbols and Notations, Measuring Instruments, Scale or Ruler, Balance, Stop Watch, Vernier Scale
	<b>P-02</b>	Screw Gauge, Error and Accuracy, Mathematical Problems
<b>Chapter-04</b> Work, Power and Energy	<b>P-19</b>	Work, Energy
	<b>P-20</b>	Different Forms of Energy, Kinetic Energy, Potential Energy
	<b>P-21</b>	Sources of Energy, Non-Renewable Energy (Fuel Energy, Nuclear Energy), Renewable Energy (Hydroelectricity, Biomass, Solar Energy, Wind Energy, Biofuel, Geothermal Energy), Transformation of Energy and Impact on Environment, Conservation and Transformation of Energy, Conservation of Energy, Transformation of Energy (Electrical Energy, Chemical Energy, Heat Energy, Mechanical Energy, Light Energy, Mass)
<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

Chemistry		
Chapter	Lecture	Lecture-based discussion
<b>Chapter-05</b> Chemical Bond	<b>C-20</b>	Molecular Formula and Structural Formula, Octet and Duet Rules
	<b>C-21</b>	Inert Gases and their Stability, Chemical Bonds and the Causes of their Formation, Cations and Anions
	<b>C-22</b>	Ionic Bond or Electrovalent Bond, Covalent Bonds, Revision
	<b>C-23</b>	Characteristics of Ionic and Covalent Bonds (Melting Point and Boiling Point, Solubility, Electrical Conductivity)
	<b>C-24</b>	Metallic bonds, Identifying bonds in the compounds
<b>Chapter-04</b> Periodic Table	<b>C-13</b>	Background of Periodic Table, Characteristics of the Periodic Table, Determination of the Position of Elements in the Periodic Table from their Electronic Configuration
	<b>C-14</b>	Electronic Configurations of Elements are the Main Basis of the Periodic Table, Some Exceptions in the Periodic Table, Determination of Position (Revision)
	<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)

Mathematics		
Chapter	Lecture	Lecture-based discussion
<b>Chapter-02</b> Sets and Functions	<b>M-07</b>	Cartesian Product, Venn diagram, Exercise – 2.1 (8, 11, 12), Example – 12, 14, 24 (c)
	<b>M-08</b>	Relation, Example – 15, 16, 17, Exercise – 2.2 (5, 6)
	<b>M-09</b>	Relation, Example – 20, Exercise – 2.2 (12, 13)
	<b>M-10</b>	Function and Graphs, Example – 18, 19, 22, 23, 24, Exercise – 2.2 (7-11, 14-16)
<b>Chapter-03</b> Algebraic Expression	<b>M-17</b>	Exercise-3.3 (26-31), Concept of Remainder Theorem, Concept of Factorization Theorem, Example, Work, Addition and Subtraction of Algebraic Fractions and Equation
	<b>M-18</b>	Exercise – 3.4 (1-16)
<b>Chapter-06</b> Lines, Angles and Triangles	<b>M-27</b>	Appended Theorems (Statements of 1, 2, 3, 4, 5), Concept of space, surface, plane, line and point, Exercise-6.1, Line, Ray, Line Segment, Angle, Theorems- (1-2), Exercise- 6.2
	<b>M-28</b>	Angles Related to Parallel Lines, Triangle, Theorem – (3-15)
<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)

Higher Mathematics		
Chapter	Lecture	Lecture-based discussion
Chapter-02 Algebraic Expression	HM-15	Partial Fraction, Example (23-29), Activity
	HM-16	Exercise – 02(6), Creative Question – 06
Chapter-08 Trigonometry	HM-34	Exercise – 8.1 (3, 4, 7-13), Trigonometric Ratios, Signs of Trigonometric Ratios in Different Quadrants, Examples
	HM-35	Exercise-8.2 (1-6)
	HM-36	Exercise-8.2 (7-12), Example
Chapter-01 Set and function	HM-01	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)
	HM-02	Venn Diagram, Proposition-9, Work, Example (15-17), Exercise – 1.1 (14-20, 25, 27)
	HM-03	Cartesian Product Set, One-One Correspondence, Equivalent Set, Finite and infinite sets, Exercise – 1.1 (9, 12, 13, 26), Work
Chapter-05 Equation	HM-27	(Quadratic equations of one variable and their solutions), Exercise-5.1
	HM-28	(Equations with radicals, example), Exercise-5.2

Biology		
Chapter	Lecture	Lecture-based discussion
Chapter-02 Cells and Tissues of Organisms	B-10	Organ and system, Microscope, Electron microscope, Differentiations
Chapter-01 Lessons of Life	B-01	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-02	Living world (Margulis + R.H. Whittaker's classification- Fungi, Plantae, Animalia), Different steps of classification, System of Binomial Nomenclature, Binomial names
Chapter-04 Bioenergetics	B-16	Respiratory factors (anaerobic respiration). Factors affecting respiration, Significance of respiration
Chapter-05 Food, Nutrition and Digestion	B-17	Plant mineral nutrition, Source and role of nutrients, Symptoms of nutrient deficiencies
	B-18	Food and nutrition of animal, Components of food and their sources (Protein, Carbohydrate, Fat and oils, Vitamins)
	B-19	Components of food and their sources (Minerals, water and their source), An ideal food pyramid, Principles of food habit
Chapter-06 Transport in Organisms	B-25	Plant and water relationship, Imbibition, Diffusion, Osmosis
	B-26	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

ICT		
Chapter	Lecture	Lecture-based discussion
Chapter-01 Information & Communication Technology & Our Bangladesh	ICT-02	E-service and Bangladesh, E-commerce and Bangladesh, ICT in the Job Sector, Social Networking and ICT, Entertainment and ICT
Chapter-02 Computer Maintenance and Cyber Security	ICT-03	Computer Maintenance, Importance of Software in the Maintenance of Computer, Installation and Uninstallation of Software, Installation of Software, Deletion of Software

