

Class 10 Academic Program 2026  
(Online/Combo Batch)

## Class &amp; Exam Routine [Part-01]

## 17 January 2026 (Saturday) Orientation Class [Time: 6:45pm]

Date & Day	Live Class-01	Live Class-02	Live Exam	Online- From 8:00am-11:55pm
	Time: 5.20pm	Time: 9.30pm		Offline- From 9:00am-5:00pm
18 January 2026 (Sunday)	Physics (P-07)	Chemistry (C-11)	<b>Basic Introductory Exam</b>	
19 January 2026 (Monday)	Physics (P-08)	Math (M-07)	Daily Live Exam (P-07) MCQ (10×1=10); 10 min Daily Live Exam (C-11) MCQ (10×1=10); 10 min	
20 January 2026 (Tuesday)	Biology (B-17)	H.Math (HM-01)	Daily Live Exam (P-08) MCQ (10×1=10); 10 min Daily Live Exam (M-07) MCQ (10×1=10); 10 min	
21 January 2026 (Wednesday)	Math (M-01)	Biology (B-11)	Daily Live Exam (B-17) MCQ (10×1=10); 10 min Daily Live Exam (HM-01) MCQ (10×1=10); 10 min	
22 January 2026 (Thursday)	Chemistry (C-07)	H.Math (HM-09)	Daily Live Exam (M-01) MCQ (10×1=10); 10 min Daily Live Exam (B-11) MCQ (10×1=10); 10 min	
25 January 2026 (Sunday)	Physics (P-01)	Chemistry (C-08)	Daily Live Exam (C-07) MCQ (10×1=10); 10 min Daily Live Exam (HM-09) MCQ (10×1=10); 10 min	
26 January 2026 (Monday)	Physics (P-02)	Math (M-08)	Daily Live Exam (P-01) MCQ (10×1=10); 10 min Daily Live Exam (C-08) MCQ (10×1=10); 10 min	
27 January 2026 (Tuesday)	Biology (B-18)	H.Math (HM-02)	Daily Live Exam (P-02) MCQ (10×1=10); 10 min Daily Live Exam (M-08) MCQ (10×1=10); 10 min	
28 January 2026 (Wednesday)	Math (M-02)	Biology (B-19)	Daily Live Exam (B-18) MCQ (10×1=10); 10 min Daily Live Exam (HM-02) MCQ (10×1=10); 10 min	
29 January 2026 (Thursday)	Chemistry (C-12)	H.Math (HM-10)	Daily Live Exam (M-02) MCQ (10×1=10); 10 min Daily Live Exam (B-19) MCQ (10×1=10); 10 min	
01 February 2026 (Sunday)	Physics (P-03)	ICT (ICT-01)	Daily Live Exam (C-12) MCQ (10×1=10); 10 min Daily Live Exam (HM-10) MCQ (10×1=10); 10 min	
02 February 2026 (Monday)	Physics (P-09)	Math (M-09)	Daily Live Exam (P-03) MCQ (10×1=10); 10 min Daily Live Exam (ICT-01) MCQ (10×1=10); 10 min	
03 February 2026 (Tuesday)	Biology (B-12)	H.Math (HM-03)	Daily Live Exam (P-09) MCQ (10×1=10); 10 min Daily Live Exam (M-09) MCQ (10×1=10); 10 min	
04 February 2026 (Wednesday)	Math (M-03)	Biology (B-13)	Daily Live Exam (B-12) MCQ (10×1=10); 10 min Daily Live Exam (HM-03) MCQ (10×1=10); 10 min	
05 February 2026 (Thursday)	Chemistry (C-13)	H.Math (HM-11)	Daily Live Exam (M-03) MCQ (10×1=10); 10 min Daily Live Exam (B-13) MCQ (10×1=10); 10 min	
08 February 2026 (Sunday)	Physics (P-04)	Chemistry (C-09)	Daily Live Exam (C-13) MCQ (10×1=10); 10 min Daily Live Exam (HM-11) MCQ (10×1=10); 10 min	
09 February 2026 (Monday)	Physics (P-10)	Math (M-10)	Daily Live Exam (P-04) MCQ (10×1=10); 10 min Daily Live Exam (C-09) MCQ (10×1=10); 10 min	
<b>"10 February to 14 February" All Classes and Exams will be closed due to 'National Parliamentary Election'</b>				
15 February 2026 (Sunday)	Physics (P-05)	Chemistry (C-10)	Daily Live Exam (P-10) MCQ (10×1=10); 10 min Daily Live Exam (M-10) MCQ (10×1=10); 10 min	
16 February 2026 (Monday)	Physics (P-11)	Math (M-11)	Daily Live Exam (P-05) MCQ (10×1=10); 10 min Daily Live Exam (C-10) MCQ (10×1=10); 10 min	
17 February 2026 (Tuesday)	Biology (B-20)	H.Math (HM-04)	Daily Live Exam (P-11) MCQ (10×1=10); 10 min Daily Live Exam (M-11) MCQ (10×1=10); 10 min	

18 February 2026 (Wednesday)	Math (M-04)	Biology (B-14)	Daily Live Exam (B-20) MCQ (10×1=10); 10 min Daily Live Exam (HM-04) MCQ (10×1=10); 10 min
19 February 2026 (Thursday)	Chemistry (C-14)	H.Math (HM-12)	Daily Live Exam (M-04) MCQ (10×1=10); 10 min Daily Live Exam (B-14) MCQ (10×1=10); 10 min
<b>20 February 2026 (Friday)</b> <b>Chapter Wise Exam-01</b>	<b>Guideline Seminar-01</b>		
	<b>Chemistry: Chapter-09 (Acid-Base Balance) MCQ (10×1=10); 10min &amp; CQ/Written 30marks; 1hr</b>		
<b>"21 February (Saturday)" All Classes and Exams will be closed on the occasion of 'International Mother Language Day'</b>			
22 February 2026 (Sunday)	Physics (P-06)	ICT (ICT-02)	Daily Live Exam (C-14) MCQ (10×1=10); 10 min Daily Live Exam (HM-12) MCQ (10×1=10); 10 min
23 February 2026 (Monday)	Physics (P-12)	Math (M-12)	Daily Live Exam (P-06) MCQ (10×1=10); 10 min Daily Live Exam (ICT-02) MCQ (10×1=10); 10 min
24 February 2026 (Tuesday)	Biology (B-21)	H.Math (HM-05)	Daily Live Exam (P-12) MCQ (10×1=10); 10 min Daily Live Exam (M-12) MCQ (10×1=10); 10 min
25 February 2026 (Wednesday)	Math (M-05)	Biology (B-15)	Daily Live Exam (B-21) MCQ (10×1=10); 10 min Daily Live Exam (HM-05) MCQ (10×1=10); 10 min
26 February 2026 (Thursday)	Chemistry (C-15)	H.Math (HM-13)	Daily Live Exam (M-05) MCQ (10×1=10); 10 min Daily Live Exam (B-15) MCQ (10×1=10); 10 min
<b>27 February 2026 (Friday)</b> <b>Chapter Wise Exam-02</b>	<b>H.Math: Chapter-05 (Equation) MCQ (10×1=10); 10 min &amp; CQ/ Written 30 marks; 1hr</b>		
<b>28 February 2026 (Saturday)</b> <b>Chapter Wise Exam-03</b>	<b>Chemistry: Chapter-10 (Mineral Resources: Metal-Nonmetal) MCQ (10×1=10); 10min &amp; CQ/Written 30marks; 1hr</b>		
01 March 2026 (Sunday)	Physics (P-21)	Chemistry (C-01)	Daily Live Exam (C-15) MCQ (10×1=10); 10 min Daily Live Exam (HM-13) MCQ (10×1=10); 10 min
02 March 2026 (Monday)	Physics (P-13)	Math (M-13)	Daily Live Exam (P-21) MCQ (10×1=10); 10 min Daily Live Exam (C-01) MCQ (10×1=10); 10 min
03 March 2026 (Tuesday)	Biology (B-22)	H.Math (HM-06)	Daily Live Exam (P-13) MCQ (10×1=10); 10 min Daily Live Exam (M-13) MCQ (10×1=10); 10 min
04 March 2026 (Wednesday)	Math (M-06)	Biology (B-16)	Daily Live Exam (B-22) MCQ (10×1=10); 10 min Daily Live Exam (HM-06) MCQ (10×1=10); 10 min
05 March 2026 (Thursday)	Chemistry (C-16)	H.Math (HM-14)	Daily Live Exam (M-06) MCQ (10×1=10); 10 min Daily Live Exam (B-16) MCQ (10×1=10); 10 min
<b>06 March 2026 (Friday)</b> <b>Chapter Wise Exam-04</b>	<b>H.Math: Chapter-07 (Infinite Series) MCQ (10×1=10); 10 min &amp; CQ/ Written 30 marks; 1hr</b>		
<b>07 March 2026 (Saturday)</b> <b>Chapter Wise Exam-05</b>	<b>Physics: Chapter-09 (Refraction of Light) MCQ (10×1=10); 10 min &amp; CQ/ Written 30 marks; 1hr</b>		
08 March 2026 (Sunday)	Physics (P-22)	Chemistry (C-02)	Daily Live Exam (C-16) MCQ (10×1=10); 10 min Daily Live Exam (HM-14) MCQ (10×1=10); 10 min
09 March 2026 (Monday)	Physics (P-14)	Math (M-14)	Daily Live Exam (P-22) MCQ (10×1=10); 10 min Daily Live Exam (C-02) MCQ (10×1=10); 10 min
<b>Next Class &amp; Exam Routine will be published at (Part-02) ...</b>			
<b>***The routine may be changed or modified for inevitable issues***</b>			

#### Online Class & 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 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. 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 উদ্যোগ উন্নয়ন**).

## Class 10 Academic Program Pioneer Batch (Syllabus Part-01)

### Physics

Chapter	Lecture	Content
Chapter-09 Refraction of Light	P-01	Refraction of Light, Laws of refraction
	P-02	Relative refraction index, Mathematical Problem
	P-03	Total internal reflection, Rainbow, Mirage, Mathematical Problem
	P-04	Uses of refraction, Optical Fiber, Prism, Periscope and binocular, Lens, Types of lenses
	P-05	Magnification, Concave lens, Power of a lens
	P-06	Convex lens, Mathematical Problem
Chpater-10 Static Electricity	P-07	Charge, Static electricity due to friction
	P-08	Electrical Induction, Electroscope
	P-09	Electric Force
	P-10	Electric Field
	P-11	Electric potential, Potential difference, Capacitor
	P-12	Uses of static electricity, Photocopy, Van de Graaff Machine, Fuel Truck, Electronics, Lightning and Lightning Arrestor, Static electricity color spray
Chapter-12 Magnetic Effects of Current	P-21	Magnet, Magnetic effects of current, Solenoid, Electromagnet
	P-22	Effect of a magnet on a current carrying wire, DC Motor
Chapter-11 Current Electricity	P-13	Electric current, Electromotive Force and potential difference, Conductor, Insulator and Semiconductor, Direction of Current flow
	P-14	Relationship between potential difference and electricity, Ohm's Law, Resistance

### Chemistry

Chapter	Lecture	Content
Chapter-09 Acid-Base Balance	C-07	Acid, Demonstrating properties of dilute acids through experiments, The role of water in chemical properties of acids, Alkali & Base, Properties of dilute bases
	C-08	Dilute base in reaction with metallic salts, The role of water in chemical properties of Alkali, Corrosive properties of concentrated acids and alkali
	C-09	Revision, the conception of pH, Measuring pH, Importance of pH, Neutralization Reaction (Importance of Neutralization Reaction in daily life, Salt), Acid rain
	C-10	Hardness of water, Water pollution & pollution control, Testing the purity of water and water purification, BOD, COD, Concept of Molarity
Chapter-10 Mineral Resources: Metal-Nonmetal	C-11	Mineral resources, Rocks, Minerals & Ores, Metal Extraction (Crushing the ores, Condensation of ores)
	C-12	Metal Extraction (Conversion of condensed ore to oxides, Conversion of Metallic oxides to free metals), Purification of metals, Selected alloys
	C-13	Symptoms, causes and prevention of corrosion of certain metals and alloys, Prevention of Metal corrosion, recycling of metals
	C-14	Nonmetal minerals (Sulphur, Use of sulphur, Sulphur di oxide, Sulphuric acid, Preparation of Sulphuric acid by contact method)
Chapter-08 Chemistry and Energy	C-01	Source of Chemical Energy, Classification of Chemical Reactions According to Change of Heat (Exothermic Reactions, Endothermic Reactions), Calculation of Heat Change in Chemical Reactions Using the Bond Energy,
	C-02	Calculation of Heat Change in Chemical Reactions mathematical Problem, Transformation of chemical energy into different types of energy, Chemical Energy and Use of Various Energies Obtained from Chemical Energy
Chapter-11 Mineral Resources: Fossils	C-15	Fossil Fuel, Natural gas, Constituents of petroleum & their separation, Hydrocarbon (Aliphatic Hydrocarbon) Availability of organic compounds
	C-16	Functional group & Homologous series

### Biology

Chapter	Lecture	Content
Chapter-12 Heredity in Organisms and Biological Evolution	B-17	Heredity in organism, Components carrying (heredity materials) behavioural features to the offspring from generation to generation, Chromosome, DNA
	B-18	RNA, Gene, DNA replication
	B-19	DNA Test, Determination of human sex
	B-20	Genetic disorder (Color blind or color blindness, Thalassemia)
	B-21	Theories of biological evolution, Origin of life, Theory of Darwin or Darwinism (According to Darwin, general facts about natural events)
	B-22	Non-Darwinian evolution, Evidence of biological evolution, Application of the principles of biological evolution

<b>Chapter-11</b> Reproduction in Organism	<b>B-11</b>	Concept of reproduction in organism and its significance, Plant Reproduction (Reproductive organ: Flower, Different parts of a flower)
	<b>B-12</b>	Inflorescence, pollination, Medium of pollination
	<b>B-13</b>	Origin of the male gametophyte, Origin of the female gametophyte
	<b>B-14</b>	Fertilization, Development of new sporophyte, Origin of fruits
	<b>B-15</b>	Animal Reproduction, (Fertilization, The basic significance of fertilization, Role of hormone in human reproduction
	<b>B-16</b>	Development of the embryo, Placenta, Foetal membrane, Reproduction Related diseases (AIDS))

### Mathematics

Chapter	Lecture	Content
<b>Chapter-08</b> Circle	<b>M-07</b>	Corollary-4,5, Exercise-8.2
	<b>M-08</b>	Theorem related to quadrilateral inscribed in a circle (23, 24), Corollary -6,7, Exercise-8.3 (1,2)
	<b>M-09</b>	Exercise-8.3 (3-7)
	<b>M-10</b>	Secants of Circle, Tangents, Common Tangents, Theorems (25, 26, 27), Corollary-8,9,10
	<b>M-11</b>	Exercise-8.4(1-6)
	<b>M-12</b>	Constructions related to Circle (6-8), Exercise-8.5 (1-11)
	<b>M-13</b>	Constructions related to Circle (9-11), Exercise-8.5 (12-14)
	<b>M-14</b>	Exercise-8.5 (15-19)
<b>Chapter-03</b> Algebraic Expressions	<b>M-01</b>	Lowest form of fraction, Fractions with a common denominator, Resolving into factors, Techniques for determining factors, work, Exercise-3.3 (1-25)
	<b>M-02</b>	Exercise -3.3 (26-31), concept of remainder theorem, concept of factorization theorem, example, Work, Addition, Subtraction and equations of algebraic fraction
	<b>M-03</b>	Exercise-3.4 (1-16)
	<b>M-04</b>	Forming and applying algebraic Formulae in solving real life problems (Related to Payable or Attainable,, time and work, time and distance, Related to pipe and water tank, Related to profit and loss), Exercise-3.5 (14-25)
	<b>M-05</b>	Formulation of Algebraic Formulas (Investment-Profit) Exercise-3.5 (26-38)
	<b>M-06</b>	Chapter-03 (3.3-3.5) [Re-discussion]

### Higher Mathematics

Chapter	Lecture	Content
<b>Chapter-05</b> Equation	<b>HM-01</b>	(System of quadratic equations with two variables, Example) Exercise-5.4
	<b>HM-02</b>	(Application of quadratic equations, Example) Exercise-5.5
	<b>HM-03</b>	(System of indicial equations with two variables, Example) Exercise-5.6
	<b>HM-04</b>	Solving quadratic equations using graphs, Exercise-5.7
<b>Chapter-07</b> Infinite Series	<b>HM-09</b>	Sequences, Infinitive series, Common terms, Examples, Exercise-7 (1-4, 6, 9, 10)
	<b>HM-10</b>	Proof of the Formula of sum of infinite series, Exercise-7 (5, 7, 8, 11)
	<b>HM-11</b>	Exercise-7 (12, 13, 14)
	<b>HM-12</b>	Exercise-7 (15, 16, 17)
<b>Chapter-06</b> Inequality	<b>HM-05</b>	Concepts of inequalities, Examples, Exercise-6.1 (Complete), Uses of inequalities, Examples of Exercise-6.2
	<b>HM-06</b>	Exercise-6.2 (1-11)
<b>Chapter-08</b> Trigonometry	<b>HM-13</b>	Trigonometric ratios, Signs of trigonometric ratios in different quadrants, Exercise-8.2 (1-5)
	<b>HM-14</b>	Exercise-8.2 (6-10), Example, Exercise-8.3 (10)

### Information and Communication Technology

Chapter	Lecture	Content
<b>Chapter-5</b> Multimedia and Graphics	<b>ICT-01</b>	Concept of Multimedia, Presentation Software, Opening Power Point Programme and Creating Slides, Saving Presentation, Adding New Slide, Display Slides in Presentation, Adding or Changing Background to the Slide, Insert Picture in Slide, Inserting Transition into Slide
	<b>ICT-02</b>	Applying Transition Separately in Text, Apply Sound to Transition, Add Video to the Slide

