

Class 10 Academic Program 2026 Progressive Batch

Online Class & Exam Routine [Part-02]

Helpline
09 666 77 55 66

Date & Day	Live Class-01 Time- 5:30pm	Live Class-02 Time- 9:30pm	Live Exam	Online- From 8:00am to 11:15pm
				Offline- From 9:00am to 5:00pm
09 June 2026 (Tuesday)	Chemistry (C-04)	Physics (P-23)	Daily Live Exam M-11 MCQ (10×1=10); 10 min. Daily Live Exam P-14 MCQ (10×1=10); 10 min.	
10 June 2026 (Wednesday)	Biology (B-15)	H.Math (HM-08)	Daily Live Exam C-04 MCQ (10×1=10); 10 min. Daily Live Exam P-23 MCQ (10×1=10); 10 min.	
11 June 2026 (Thursday)	Chemistry (C-20)	H.Math (HM-16)	Daily Live Exam B-15 MCQ (10×1=10); 10 min. Daily Live Exam HM-08 MCQ (10×1=10); 10 min.	
12 June 2026 (Friday)	Chemistry (C-05)	H.Math (HM-21)	Daily Live Exam C-20 MCQ (10×1=10); 10 min. Daily Live Exam HM-16 MCQ (10×1=10); 10 min.	
	Chapter Wise Exam-10 Physics: Chapter-10 (Static Electricity) MCQ (10×1=10); 10 min & CQ/ Written 30 marks; 1hr			
13 June 2026 (Saturday)	ICT (ICT-03)	Math (M-35)	Daily Live Exam C-05 MCQ (10×1=10); 10 min. Daily Live Exam HM-21 MCQ (10×1=10); 10 min.	
	Chapter Wise Exam-11 Math: Chapter-14 (Ratio, Similarity and Symmetry) MCQ (10×1=10); 10 min & CQ/ Written 30 marks; 1hr			
14 June 2026 (Sunday)	Biology (B-19)	Math (M-20)	Daily Live Exam ICT-03 MCQ (10×1=10); 10 min. Daily Live Exam M-35 MCQ (10×1=10); 10 min.	
15 June 2026 (Monday)	Math (M-12)	Biology (B-16)	Daily Live Exam B-19 MCQ (10×1=10); 10 min. Daily Live Exam M-20 MCQ (10×1=10); 10 min.	
16 June 2026 (Tuesday)	Chemistry (C-06)	Physics (P-24)	Daily Live Exam M-12 MCQ (10×1=10); 10 min. Daily Live Exam B-16 MCQ (10×1=10); 10 min.	
	Chapter Wise Exam-12 H.Math: Chapter-06 (Inequality) MCQ (10×1=10); 10 min & CQ/ Written 30 marks; 1hr			
17 June 2026 (Wednesday)	Physics (P-15)	H.Math (HM-23)	Daily Live Exam C-06 MCQ (10×1=10); 10 min. Daily Live Exam P-24 MCQ (10×1=10); 10 min.	
18 June 2026 (Thursday)	Chemistry (C-21)	H.Math (HM-17)	Daily Live Exam P-15 MCQ (10×1=10); 10 min. Daily Live Exam HM-23 MCQ (10×1=10); 10 min.	
19 June 2026 (Friday)	Physics (P-16)	H.Math (HM-22)	Daily Live Exam C-21 MCQ (10×1=10); 10 min. Daily Live Exam HM-17 MCQ (10×1=10); 10 min.	
	Chapter Wise Exam-13 Biology: Chapter-11 (Reproduction) MCQ (10×1=10); 10 min & CQ/ Written 30 marks; 1hr			
20 June 2026 (Saturday)	ICT (ICT-04)	Math (M-36)	Daily Live Exam P-16 MCQ (10×1=10); 10 min. Daily Live Exam HM-22 MCQ (10×1=10); 10 min.	
	Chapter Wise Exam-14 Chemistry: Chapter-08 (Chemistry and Energy) MCQ (10×1=10); 10min & CQ/ Written 30marks; 1hr			
21 June 2026 (Sunday)	Biology (B-20)	Math (M-21)	Daily Live Exam ICT-04 MCQ (10×1=10); 10 min. Daily Live Exam M-36 MCQ (10×1=10); 10 min.	
22 June 2026 (Monday)	Math (M-13)	Biology (B-23)	Daily Live Exam B-20 MCQ (10×1=10); 10 min. Daily Live Exam M-21 MCQ (10×1=10); 10 min.	
23 June 2026 (Tuesday)	Chemistry (C-25)	Physics (P-25)	Daily Live Exam M-13 MCQ (10×1=10); 10 min. Daily Live Exam B-23 MCQ (10×1=10); 10 min.	
	Chapter Wise Exam-15 H.Math: Chapter-09 (Exponential and Logarithmic Functions) MCQ (10×1=10); 10 min & CQ/ Written 30 marks; 1hr			
24 June 2026 (Wednesday)	Physics (P-17)	H.Math (HM-24)	Daily Live Exam C-25 MCQ (10×1=10); 10 min. Daily Live Exam P-25 MCQ (10×1=10); 10 min.	
25 June 2026 (Thursday)	Chemistry (C-22)	H.Math (HM-18)	Daily Live Exam P-17 MCQ (10×1=10); 10 min. Daily Live Exam HM-24 MCQ (10×1=10); 10 min.	
26 June 2026 (Friday)	Biology (B-21)	H.Math (HM-27)	Daily Live Exam C-22 MCQ (10×1=10); 10 min. Daily Live Exam HM-18 MCQ (10×1=10); 10 min.	
	Chapter Wise Exam-16 Physics: Chapter-12 (Magnetic Effects of Current) MCQ (10×1=10); 10 min & CQ/ Written 30 marks; 1hr			
27 June 2026 (Saturday)	ICT (ICT-05)	Math (M-37)	Daily Live Exam B-21 MCQ (10×1=10); 10 min. Daily Live Exam HM-27 MCQ (10×1=10); 10 min.	
	Chapter Wise Exam-17 H.Math: Chapter-08 (Trigonometry) MCQ (10×1=10); 10 min & CQ/ Written 30 marks; 1hr			
28 June 2026 (Sunday)	Biology (B-24)	Math (M-22)	Daily Live Exam ICT-05 MCQ (10×1=10); 10 min. Daily Live Exam M-37 MCQ (10×1=10); 10 min.	
29 June 2026 (Monday)	Math (M-14)	Biology (B-25)	Daily Live Exam B-24 MCQ (10×1=10); 10 min. Daily Live Exam M-22 MCQ (10×1=10); 10 min.	

All online classes and examinations will remain closed from "30 June to 16 July" due to the pre-test examination.

17 July 2026 (Friday)	Chemistry (C-26)	Math (M-38)	Daily Live Exam M-14 MCQ (10×1=10); 10 min. Daily Live Exam B-25 MCQ (10×1=10); 10 min.
18 July 2026 (Saturday)	ICT (ICT-06)	H.Math (HM-31)	Daily Live Exam C-26 MCQ (10×1=10); 10 min. Daily Live Exam M-38 MCQ (10×1=10); 10 min.
Chapter Wise Exam-18 Math: Chapter-08 (Circle) MCQ (10×1=10); 10 min & CQ/ Written 30 marks; 1hr			
19 July 2026 (Sunday)	Biology (B-22)	Math (M-23)	Daily Live Exam ICT-06 MCQ (10×1=10); 10 min. Daily Live Exam HM-31 MCQ (10×1=10); 10 min.
20 July 2026 (Monday)	Math (M-15)	Biology (B-27)	Daily Live Exam B-22 MCQ (10×1=10); 10 min. Daily Live Exam M-23 MCQ (10×1=10); 10 min.
21 July 2026 (Tuesday)	Chemistry (C-27)	Physics (P-26)	Daily Live Exam M-15 MCQ (10×1=10); 10 min. Daily Live Exam B-27 MCQ (10×1=10); 10 min.
22 July 2026 (Wednesday)	Physics (P-18)	H.Math (HM-25)	Daily Live Exam C-27 MCQ (10×1=10); 10 min. Daily Live Exam P-26 MCQ (10×1=10); 10 min.
23 July 2026 (Thursday)	Chemistry (C-23)	H.Math (HM-28)	Daily Live Exam P-18 MCQ (10×1=10); 10 min. Daily Live Exam HM-25 MCQ (10×1=10); 10 min.
24 July 2026 (Friday)	Chemistry (C-28)	Math (M-43)	Daily Live Exam C-23 MCQ (10×1=10); 10 min. Daily Live Exam HM-28 MCQ (10×1=10); 10 min.
Chapter Wise Exam-19 Math: Chapter-15 (Area Related Theorem and Construction) MCQ (10×1=10); 10 min & CQ/ Written 30 marks; 1hr			
25 July 2026 (Saturday)	ICT (ICT-07)	H.Math (HM-32)	Daily Live Exam C-28 MCQ (10×1=10); 10 min. Daily Live Exam M-43 MCQ (10×1=10); 10 min.
Chapter Wise Exam-20 Biology: Chapter-12 (Heredity in Organisms and Biological Evolution) MCQ (10×1=10); 10 min & CQ/ Written 30 marks; 1hr			
Next Class & Exam Routine will be published at (Part-03) ...			
The routine can change or be modified in case of special necessities			

Online Class & Exam Procedure:

- To participate in classes and exams, visit 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 উদ্ভাস-উন্নয়ন](#)).

Class 10 Academic Program Progressive Batch Syllabus-02

Physics		
Chapter	Lecture	Content
Chapter-12 Magnetic Effects of Current	P-23	Electromagnetic Induction, Generator, Transformer
	P-24	Mathematical Problem
Chapter-11 Current Electricity	P-15	Circuit analysis
	P-16	Equivalent resistance: Series connection, Equivalent resistance: Parallel connection
	P-17	Equivalent resistance: Mathematical Problem [1st Part]
	P-18	Equivalent resistance: Mathematical Problem [2nd Part], Electric Power
Chapter-13 Radioactivity and Electronics	P-25	Radioactivity, Alpha Ray, Beta Ray, Gamma Ray, Half Life, Uses of Radioactivity, Cautions about Radioactivity
	P-26	Development of electronics, Vacuum tube, Transistor, Integrated circuit, Future electronics, Analog & Digital electronics, Semiconductor

Chemistry		
Chapter	Lecture	Content
Chapter-08 Chemistry and Energy	C-04	Electrochemical cell, Conductor, Electronic Conductor, Electrolyte, Electrode, Electrolytic Cell, Electrolysis, Use of Electrolysis
	C-05	The Mechanism of Electrolysis
	C-06	Production of Electricity by Chemical Reaction, Nuclear Reactions and generation of Electricity

Chapter-11 Mineral Resources: Fossils	C-20	Preparation of alkene & alkyne, Characteristic reactions
	C-21	Alcohol, Aldehyde, preparation of Fatty acid, Chemical Properties of fatty acid
	C-22	Alcohol, aldehyde, Characteristic reactions of fatty acid
	C-23	Preparation of alcohol, aldehyde & Fatty acid from hydrocarbon
Chapter-12 Chemistry in Our Lives	C-25	Domestic Chemistry (Edible salt, Baking powder, Vinegar, Soft drinks)
	C-26	Chemistry For Cleanliness (Washing soda, Toilet Cleaner)
	C-27	Soap, Detergent and it's working mechanism, Bleaching powder
	C-28	Important reactions and working mechanisms (Revision)

Biology		
Chapter	Lecture	Content
Chapter-11 Reproduction	B-15	Animal Reproduction, (Fertilization, The basic significance of fertilization, Role of hormone in human reproduction
	B-16	Development of the embryo, Placenta, Fetal membrane, Reproduction Related diseases (AIDS))
Chapter-12 Heredity in Organisms and Biological Evolution	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
Chapter-13 Environment of life	B-23	Ecosystem, Components of an ecosystem, Ecosystem of a pond
	B-24	Food Chain (Predator Food Chain, Parasitic Food Chain, Saprophytic food chain), Food web, Nutrition flow in ecosystem, Energy flow in the ecosystem
	B-25	Relation of energy between trophic levels, Concept of energy pyramid, Effects of energy pyramid to keep food chain in limit, Biodiversity, Types of biodiversity, Effect of biodiversity on the maintenance of stability in an ecosystem
Chapter-14 Biotechnology	B-27	Biotechnology, Steps of tissue culture, Use of tissue culture

Mathematics		
Chapter	Lecture	Content
Chapter-08 Circle	M-12	Constructions related to Circle (6-8), Exercise-8.5 (1-11)
	M-13	Constructions related to Circle (9-11), Exercise-8.5 (12-14)
	M-14	Exercise-8.5 (15-19)
Chapter-12 Simple Simultaneous Equations in Two Variables	M-20	Solving Simple Simultaneous Equations (Substitution Method, Elimination Method), Example-2,3, Exercise-12.2 (1-6)
	M-21	Solving Simple Simultaneous Equations (Cross Multiplication Method), Example-(5-7), Exercise-12.2 (7-15)
	M-22	Graphical Method, Example-(8-11), Exercise-12.3 (1-10)
	M-23	Formation of simultaneous equations from real life problems and solution, Example-(12,13), Exercise-12.4 (1-14)
Chapter-15 Area Related Theorem and Construction	M-35	Area of a Plane, Theorem-36, 37, 38, Exercise-15 (1-7)
	M-36	Exercise-15 (8-12), Theorem-39 (Pythagorean Theorem)
	M-37	Construction: 13, 14, 15
	M-38	Exercise-15 (13-18)
Chapter-10 Distance and Elevation	M-15	Angle of elevation and angle of declination, Example-(1-4), Work, Exercise-10 (1-13)
Chapter-17 Statistics	M-43	Cumulative frequency, frequency distribution table, Histogram, Mass Polygons

Higher Mathematics		
Chapter	Lecture	Content
Chapter-06 Inequality	HM-08	Linear inequality with two variables, Example, Exercise 6.3 (12-17)
Chapter-08 Trigonometry	HM-16	Trigonometric ratios of different angles, Exercise-8.3 (8)
	HM-17	Exercise-8.3 (07, 09, 12)
	HM-18	Exercise-8.3 (11, 13-16)
Chapter-09 Exponential and Logarithmic Functions	HM-21	Logarithmic and absolute value functions, Graph of functions, Exercise-9.2 (8, 9, 12)
	HM-22	Exercise-9.2 (13, 14, 15)

Chapter-10 Binomial Expansion	HM-23	Binomial expansion of $(1 + y)^n$, Use of Pascal's Triangle, Example (1, 2, 3), Exercise- 10.1 (1, 2, 4, 5, 6)
	HM-24	Relation between nC_r and $n!$, Example (4), Exercise-10.1 (3), Binomial expansion of $(x + y)^n$
	HM-25	$n!$ and finding the value of nC_r , Finding the $(r+1)$ th term, Exercise-10.2 (10-14); HW: Example (10)
Chapter-11 Coordinate Geometry	HM-27	Slopes (Details of +ve and -ve slopes), Exercise-11.3 (complete)
	HM-28	Equations of straight lines, graphs (graphs with different equations specially with +ve and -ve slopes), Exercise-11.4 (10-16)
Chapter-12 Planar Vector	HM-31	Equality of vectors, inverse vectors, addition and subtraction of vectors, rules of addition of vectors, scalar multiplication of vectors, distributive law for scalar multiplication of vectors, law of triangle and parallelogram, Examples-1, 2
	HM-32	(1-8, 10, 12) of Exercise-12, Example-4

Information and Communication Technology		
Chapter	Lecture	Content
Chapter-5 Multimedia and Graphics	ICT-03	Graphics Importance of Graphics, To open Photoshop program, To prepare new file in Photoshop program). The Toolbox of Photoshop and Palette Distinction, Selection of Tools and Acquaintance of Move Tools, Selection of Tools and Acquaintance of Move Tools Re-Discussion, Shifting of Selection, Fill Color in the Floating Selection, The Use of Feather, Select with Lasso Tool and Polygonal Lasso Tool, Stroke, Saving File, Layer, Insert New Layer, Thumbnail Icon, Make picture visible and Invisible on layers, Making Layer Object, Preparing Text Layer, Transferring Picture From One File to Another, Fixing Target Layer, Changing the Opacity of the Layer, Removing Layer, Combining or Merging layers
	ICT-04	Cut, Copy, Paste and Paste into, The Use of Crop Tool, Cropping up Tilted Picture, Use of Eraser Tool, Creating Blend with Gradient Tool, To create linear blend with gradient tool, Editing Gradient, Adding and Removing New Color and Color Stops, Adjusting Brightness and Contrast of Picture
	ICT-05	Illustrator, To Open File in Illustrator, Work Tools, Title Bar, Names of the Necessary Tools of the Toolbox, Filling Color on Object, Color, Gradient, and None, Increasing and Reducing the Size of Object, Changing the Positioning of Page By Hand Tool, Mode of Viewing Object, Creating Object, Selecting Object and Erasing Borderline or Path, Path, Selection Tool, Direct Selection Tool, Grouping Object, Lock the Objects, Use of Cut, Copy and Paste Command
	ICT-06	Layer, Creating New Layers, Cancelling Layer, Merging Layers, Use of Color in Object, Color Palette, Fill Color, The Use of Stroke, Pen and Pencil Tool, Closed Path and Opened Path, Pencil Tool and Pen Tool, Editing Path, Adding Anchor Point, Removing Anchor Point, Editing Curve Path, Writing Job, Point Text, Editing Writing, Selecting Letters, Changing Color of Letters, Deleting Letters, Enlarging or Reducing Font Size, Increasing or Decreasing Font Size Vertically and Horizontally, Baseline Shift, The Leading, Area Text, Typing in the Path, Typing outside Circular Object, Arranging Writing in Open Path, Creating Outline of Letters, Placement of Image in Illustrator
Chapter-6 Problem Solving through Programming	ICT-07	Programming in problem solving, Programming Language, What is machine code or machine language, (Compiler, Interpreter)



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

উদ্ভাস-উন্মেষ এর
App ডাউনলোড করতে
QR কোডটি স্ক্যান করো

