

Class & Exam Routine [Part-02]

Date & Day	Live Class-01		Live Class-02		Live Exam	Online: From 8:00am to 11:55pm
	1:30pm	2:30pm	3:30pm	4:30pm		Offline: From 9:00am to 5:00pm
08-Mar-2026 (Sunday)	-	Bangla (Ba-17)	English (E-17)	-	Daily Live Exam S-07 MCQ (10×1=10); 10 min. Daily Live Exam M-40 MCQ (10×1=10); 10 min.	
09-Mar-2026 (Monday)	-	Bangla (Ba-18)	English (E-18)	-	Daily Live Exam B-17 MCQ (10×1=10); 10 min. Daily Live Exam E-17 MCQ (10×1=10); 10 min.	
10-Mar-2026 (Tuesday)	GK (GK-08)	-	-	Math (M-15)	Daily Live Exam B-18 MCQ (10×1=10); 10 min. Daily Live Exam E-18 MCQ (10×1=10); 10 min.	
11-Mar-2026 (Wednesday)	BGS (BGS-08)	-	-	Math (M-16)	Daily Live Exam GK-08 MCQ (10×1=10); 10 min. Daily Live Exam M-15 MCQ (10×1=10); 10 min.	
12-Mar-2026 (Thursday)	Science (S-08)	-	-	Math (M-41)	Daily Live Exam BGS-08 MCQ (10×1=10); 10 min. Daily Live Exam M-16 MCQ (10×1=10); 10 min.	
13-Mar-2026 (Friday)	Cadet Standard Weekly Exam- 08 Written (100 Marks; Time: 1hr) [Syllabus: Ba-17,18 E-17,18 M-15,16,41 GK-8, S-8, BGS-8]					
14-Mar-2026 (Saturday)	Academic Standard Chapterwise Exam Science Chapter -02 (Living World) MCQ (10×1=10); 10min & CQ/Written (30 marks); 1 hour					
15-Mar-2026 (Sunday)	-	Bangla (Ba-19)	English (E-19)	-	Daily Live Exam S-08 MCQ (10×1=10); 10 min. Daily Live Exam M-41 MCQ (10×1=10); 10 min.	
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.						
Date & Day	Live Class-01		Live Class-02		Live Exam	Online: From 8:00am to 11:55pm
	4:15pm	5:45pm	7:15pm	8:45pm		Offline: From 9:00am to 5:00pm
28-Mar-2026 (Saturday)	Academic Standard Chapterwise Exam BGS Chapter: 02 (History of Bangladesh) MCQ (10×1=10); 10min & CQ/Written (30 marks); 1 hour					
29-Mar-2026 (Sunday)	-	Bangla (Ba-20)	English (E-20)	-	Daily Live Exam B-19 MCQ (10×1=10); 10 min. Daily Live Exam E-19 MCQ (10×1=10); 10 min.	
30-Mar-2026 (Monday)	-	Bangla (Ba-21)	English (E-21)	-	Daily Live Exam B-20 MCQ (10×1=10); 10 min. Daily Live Exam E-20 MCQ (10×1=10); 10 min.	
31-Mar-2026 (Tuesday)	GK (GK-09)	-	-	Math (M-17)	Daily Live Exam B-21 MCQ (10×1=10); 10 min. Daily Live Exam E-21 MCQ (10×1=10); 10 min.	
01-Apr-2026 (Wednesday)	BGS (BGS-09)	-	-	Math (M-18)	Daily Live Exam GK-09 MCQ (10×1=10); 10 min. Daily Live Exam M-17 MCQ (10×1=10); 10 min.	
02-Apr-2026 (Thursday)	Science (S-09)	-	-	Math (M-42)	Daily Live Exam BGS-09 MCQ (10×1=10); 10 min. Daily Live Exam M-18 MCQ (10×1=10); 10 min.	
03-Apr-2026 (Friday)	Guideline Seminar-03 Cadet Standard Weekly Exam- 09 Written (100 Marks; Time: 1hr) [Syllabus: Ba-19,20,21 E-19,20,21 M-17,18,42 GK-9, S-9, BGS-9]					
04-Apr-2026 (Saturday)	Academic Standard Chapterwise Exam BGS Chapter: 03 (Culture and society of Bangladesh) MCQ (10×1=10); 10min & CQ/Written (30 marks); 1 hour					
05-Apr-2026 (Sunday)	-	Bangla (Ba-22)	English (E-22)	-	Daily Live Exam S-09 MCQ (10×1=10); 10 min. Daily Live Exam M-42 MCQ (10×1=10); 10 min.	

06-Apr-2026 (Monday)	-	Bangla (Ba-23)	English (E-23)	-	Daily Live Exam B-22 MCQ (10×1=10); 10 min. Daily Live Exam E-22 MCQ (10×1=10); 10 min.
Academic Standard Monthly Exam English- 02 Written (40 Marks); 1 hour [Syllabus: Lecture E-11 to E-20]					
07-Apr-2026 (Tuesday)	GK (GK-10)	-	-	Math (M-19)	Daily Live Exam B-23 MCQ (10×1=10); 10 min. Daily Live Exam E-23 MCQ (10×1=10); 10 min.
08-Apr-2026 (Wednesday)	Science (ICT-01)	-	-	Math (M-20)	Daily Live Exam GK-10 MCQ (10×1=10); 10 min. Daily Live Exam M-19 MCQ (10×1=10); 10 min.
09-Apr-2026 (Thursday)	Science (S-10)	-	-	Math (M-43)	Daily Live Exam ICT-01 MCQ (10×1=10); 10 min. Daily Live Exam M-20 MCQ (10×1=10); 10 min.
10-Apr-2026 (Friday)	Cadet Standard Weekly Exam- 10 Written (100 Marks; Time: 1hr) [Syllabus: Ba-22,23 E-22,23 M-19,20,43 GK-10, S-10, ICT-1]				
11-Apr-2026 (Saturday)	Academic Standard Chapter wise Exam Science Chapter- 03 (Cellular Organization of Plants and Animals) MCQ (10×1=10); 10min & CQ/Written (30 marks); 1 hour				
12-Apr-2026 (Sunday)	-	Bangla (Ba-24)	English (E-24)	-	Daily Live Exam S-10 MCQ (10×1=10); 10 min. Daily Live Exam M-43 MCQ (10×1=10); 10 min.
13-Apr-2026 (Monday)	-	Bangla (Ba-25)	English (E-25)	-	Daily Live Exam Ba-24 MCQ (10×1=10); 10 min. Daily Live Exam E-24 MCQ (10×1=10); 10 min.
	Academic Standard Monthly Exam Bangla- 02 MCQ (30*1=30); marks and CQ+Written (30 Marks); 1 hour [Syllabus: Lecture Ba-11 to Ba-20]				
14 April 2026 (Tuesday) – On the occasion of Pohela Boishakh, all online classes and examinations will remain closed.					
15-Apr-2026 (Wednesday)	BGS (BGS-10)	-	-	Math (M-21)	Daily Live Exam Ba-25 MCQ (10×1=10); 10 min. Daily Live Exam E-25 MCQ (10×1=10); 10 min.
16-Apr-2026 (Thursday)	Science (S-11)	-	-	Math (M-44)	Daily Live Exam BGS-10 MCQ (10×1=10); 10 min. Daily Live Exam M-21 MCQ (10×1=10); 10 min.
17-Apr-2026 (Friday)	Cadet Standard Weekly Exam- 11 Written (100 Marks; Time: 1hr) [Syllabus: Ba-24,25 E-24,25 M-21,44 S-11, BGS-10]				
18-Apr-2026 (Saturday)	Cadet Standard Monthly Exam- 03 Written (300 Marks; Time: 3hr) [Syllabus: 08 March to 16 April All Lecture]				
19-Apr-2026 (Sunday)	-	Bangla (Ba-26)	English (E-26)	-	Daily Live Exam S-11 MCQ (10×1=10); 10 min. Daily Live Exam M-44 MCQ (10×1=10); 10 min.
20-Apr-2026 (Monday)	-	Bangla (Ba-27)	English (E-27)	-	Daily Live Exam Ba-26 MCQ (10×1=10); 10 min. Daily Live Exam E-26 MCQ (10×1=10); 10 min.
21-Apr-2026 (Tuesday)	GK (GK-11)	-	-	Math (M-22)	Daily Live Exam Ba-27 MCQ (10×1=10); 10 min. Daily Live Exam E-27 MCQ (10×1=10); 10 min.
22-Apr-2026 (Wednesday)	BGS (BGS-11)	-	-	Math (M-23)	Daily Live Exam GK-11 MCQ (10×1=10); 10 min. Daily Live Exam M-22 MCQ (10×1=10); 10 min.
23-Apr-2026 (Thursday)	Science (S-12)	-	-	Math (M-45)	Daily Live Exam BGS-11 MCQ (10×1=10); 10 min. Daily Live Exam M-23 MCQ (10×1=10); 10 min.
24-Apr-2026 (Friday)	Cadet Standard Weekly Exam- 12 Written (100 Marks; Time: 1hr) [Syllabus: Ba-26,27 E-26,27 M-22,23,45 GK-11, S-12, BGS-11]				
25-Apr-2026 (Saturday)	Academic Standard Chapter wise Exam BGS Chapter- 04 (Economy of Bangladesh) MCQ (10×1=10); 10min & CQ/Written (30 marks); 1 hour				
26-Apr-2026 (Sunday)	-	Bangla (Ba-28)	English (E-28)	-	Daily Live Exam S-12 MCQ (10×1=10); 10 min. Daily Live Exam M-45 MCQ (10×1=10); 10 min.
27-Apr-2026 (Monday)	-	Bangla (Ba-29)	English (E-29)	-	Daily Live Exam B-28 MCQ (10×1=10); 10 min. Daily Live Exam E-28 MCQ (10×1=10); 10 min.
28-Apr-2026 (Tuesday)	GK (GK-12)	-	-	Math (M-24)	Daily Live Exam Ba-29 MCQ (10×1=10); 10 min.

					Daily Live Exam E-29 MCQ (10×1=10); 10 min.
29-Apr-2026 (Wednesday)	ICT (ICT-02)	-	-	Math (M-25)	Daily Live Exam GK-12 MCQ (10×1=10); 10 min. Daily Live Exam M-24 MCQ (10×1=10); 10 min.
30-Apr-2026 (Thursday)	Science (S-13)	-	-	Math (M-46)	Daily Live Exam ICT-02 MCQ (10×1=10); 10 min. Daily Live Exam M-25 MCQ (10×1=10); 10 min.
01-May-2026 (Friday)	Cadet Standard Weekly Exam- 13 Written (100 Marks; Time: 1hr) [Syllabus: Ba-28,29 E-28,29 M-24,25,46 GK-12, S-13, ICT-2]				
02-May-2026 (Saturday) Chapter wise Exam-08	Academic Standard Chapter wise Exam Math Chapter- 01 (Natural Numbers & Fractions) MCQ (10×1=10); 10min & CQ/Written (30 marks); 1 hour				
03-May-2026 (Sunday)	-	Bangla (Ba-30)	English (E-30)	--	Daily Live Exam S-13 MCQ (10×1=10); 10 min. Daily Live Exam M-46 MCQ (10×1=10); 10 min.
04-May-2026 (Monday)	-	Bangla (Ba-31)	English (E-31)		Daily Live Exam Ba-30 MCQ (10×1=10); 10 min. Daily Live Exam E-30 MCQ (10×1=10); 10 min.
05-May-2026 (Tuesday)	GK (GK-13)	-	-	Math (M-26)	Daily Live Exam Ba-31 MCQ (10×1=10); 10 min. Daily Live Exam E-31 MCQ (10×1=10); 10 min.
06-May-2026 (Wednesday)	BGS (BGS-12)	-	-	Math (M-27)	Daily Live Exam GK-13 MCQ (10×1=10); 10 min. Daily Live Exam M-26 MCQ (10×1=10); 10 min.
07-May-2026 (Thursday)	Science (S-14)	-	-	Math (M-47)	Daily Live Exam BGS-12 MCQ (10×1=10); 10 min. Daily Live Exam M-27 MCQ (10×1=10); 10 min.
08-May-2026 (Friday)	Cadet Standard Weekly Exam- 14 Written (100 Marks; Time: 1hr) [Syllabus: Ba-30,31 E-30,31 M-26,27,47 GK-13, S-14, BGS-12]				
09-May-2026 (Saturday) Chapter wise Exam-09	Academic Standard অধ্যয়নভিত্তিক এক্সাম ICT Chapter- 01 (Introduction to Information and Communication Technology) MCQ (15×1=15); 15 min & Written (10 marks); 20 min				
10-May-2026 (Sunday)	-	Bangla (Ba-32)	English (E-32)	--	Daily Live Exam S-14 MCQ (10×1=10); 10 min. Daily Live Exam M-47 MCQ (10×1=10); 10 min.
11-May-2026 (Monday)	-	Bangla (Ba-33)	English (E-33)		Daily Live Exam Ba-32 MCQ (10×1=10); 10 min. Daily Live Exam E-32 MCQ (10×1=10); 10 min.
12-May-2026 (Tuesday)	GK (GK-14)	-	-	Math (M-28)	Daily Live Exam Ba-33 MCQ (10×1=10); 10 min. Daily Live Exam E-33 MCQ (10×1=10); 10 min.
13-May-2026 (Wednesday)	ICT (ICT-03)	-	-	Math (M-29)	Daily Live Exam GK-14 MCQ (10×1=10); 10 min. Daily Live Exam M-28 MCQ (10×1=10); 10 min.
14-May-2026 (Thursday)	Science (S-15)	-	-	Math (M-48)	Daily Live Exam ICT-03 MCQ (10×1=10); 10 min. Daily Live Exam M-29 MCQ (10×1=10); 10 min.
15-May-2026 (Friday)	Cadet Standard Weekly Exam- 15 Written (100 Marks; Time: 1hr) [Syllabus: Ba-32,33 E-32,33 M-28,29,48 GK-14, S-15, ICT-03]				
16-May-2026 (Saturday) Monthly Exam Bangla-03	Cadet Standard Monthly Exam- 04 Written (300 Marks; Time: 3hr) [Syllabus: 19 April to 14 May All Lecture]				
The next class and exam routine (Part-03) will be published...					
The routine can change or be modified in case of special necessities					

Online Class and 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 **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 subjects**. 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.
- 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**)

Cadet Admission Program 2027 [Syllabus Part-02]

বাংলা

লেকচার	লেকচার ভিত্তিক আলোচ্য বিষয়সমূহ
Ba-17	আনন্দপাঠ: আষাঢ়ের এক রাতে
Ba-18	২য় পত্রঃ শব্দ, শব্দের গঠন, প্রত্যয়, বিভক্তি
Ba-19	গদ্য: তোলপাড়
Ba-20	২য় পত্রঃ উপসর্গ
Ba-21	পদ্য: ঝিঙে ফুল
Ba-22	২য় পত্রঃ সমাস (দ্বন্দ্ব, কর্মধারয়)
Ba-23	আনন্দপাঠ: মামার বিয়ের বরযাত্রী
Ba-24	২য় পত্রঃ সমাস (তৎপুরুষ, বহুব্রীহি)
Ba-25	গদ্য: আকাশ
Ba-26	২য় পত্রঃ শব্দের শ্রেণিবিভাগ বা সংবর্গ (বিশেষ্য, সর্বনাম, বিশেষণ)
Ba-27	কবিতা: আসমানি
Ba-28	২য় পত্রঃ শব্দের শ্রেণিবিভাগ বা সংবর্গ (ক্রিয়া, ক্রিয়া বিশেষণ)
Ba-29	আনন্দপাঠ: আদুড়াই
Ba-30	২য় পত্রঃ শব্দের শ্রেণিবিভাগ বা সংবর্গ (অনুসর্গ, যোজক, আবেগ), শব্দের শ্রেণি বা সংবর্গ পরিবর্তন
Ba-31	গদ্য: মাদার তেরেসা
Ba-32	২য় পত্রঃ লিঙ্গ, লিঙ্গ পরিবর্তন
Ba-33	কবিতা: চিঠি বিলি

English

Lecture	Lecture-based discussion topics
E-17	Lesson- 18, 19
E-18	Parts of Speech (Conjunction, Interjection)
E-19	Lesson- 20, 27
E-20	Practice on Parts of Speech
E-21	Lesson- 21, 22
E-22	Gender
E-23	Lesson- 23, 32
E-24	Number
E-25	Lesson- 24, 25
E-26	Basic Discussion on Tense (Present Tense)
E-27	Lesson- 26, 29
E-28	Basic Discussion on Tense (Past Tense)
E-29	Lesson- 30, 31
E-30	Basic Discussion on Tense (Future Tense)
E-31	Lesson- 28, 33
E-32	Practice on Tense
E-33	Articles (Part 1) (Use of a, an, the)

Math

Chapter	Lecture	Lecture-based discussion topics
Chapter- 1 Natural Numbers & Fractions	M-15	Multiplication of decimal Fractions, Multiplication of decimals & integers, Multiplication of decimals-by-decimals
	M-16	Division of decimal fractions, Division of decimal fractions & integers.
	M-17	HCF & LCM of decimal Fractions
Chapter- 4 Algebraic Expressions	M - 41	Algebraic Formulas, Perfect square expressions.
	M - 42	Related to finding values
	M - 43	Factorization (Middle Term Break)
	M-44	Related to Simplification of algebraic expressions
Chapter- 2 Ratio & Percentage	M - 18	Ratio, Different types of ratios (Equivalent ratio, Simple ratio, Ratio of lesser inequality, Ratio of greater inequality)
	M - 19	Unit ratio, Inverse ratio, Compound (Mixed) ratio.
	M - 20	Percentage, Problems related to Percentage
	M - 21	Unitary Method
	M - 22	Solving various problems using the Unitary Method
	M - 23	Profit (Interest), Simple Profit (Simple Interest)
	M - 24	Mathematical problems regarding Simple Profit
Chapter- 5 Simple Equations	M - 25	Compound Profit (Compound Interest)
	M - 45	Equations, Simple equations, Solution of Simple equations
	M - 46	Solution of simple equations, solving real-life problems using equations
	M - 47	Solving real-life problems using equations.
	M - 48	Solving simultaneous equations with two variables, Substitution method
Chapter- 3 Integers	M - 49	Elimination method, Examples
	M - 26	Integers, Negative numbers, Additive inverse, Multiplicative inverse.
	M - 27	Placing integers on the number line, Order of integers (Increasing and Decreasing)
	M - 28	Absolute value, Simplification related to absolute value
	M - 29	Addition of integers using the number line.

Science Syllabus

Chapter	Lecture	Lecture-based discussion topics
Chapter- 03 Cellular Organization of Plants and Animals	S-08	Structure of living cells (cell vacuole, mitochondria), structure of nucleus, role of cells in the body
Chapter- 04 Morphology of Plants	S-09	External structure of a typical flowering plant, different parts of a typical flowering plant, different parts of a typical root, types and functions of roots
	S-10	Different parts of the stem, classification of stems, functions of stems, different parts of a leaf, types of leaves, importance of roots, stems and leaves in human life, behavior towards plants and animals
Chapter -05 Photosynthesis	S-11	How plants prepare food, Photosynthesis process, Photosynthesis oxygen release experiment, Significance and importance of photosynthesis in the living world, Gas exchange in the environment
Chapter- 06 Sensory Organs	S-12	Sensory organs, eyes, ears
	S-13	Nose, tongue, skin, general Functions of skin, skin care
Chapter- 07 Properties of Matter and External Effects	S-14	Properties and classification of matter, rigidity and flexibility, properties of metals and non-metals, electrical conductivity of metals and non-metals
	S-15	Melting and boiling points, boiling points, change of metals and non-metals on impact, freezing point

Information & Communication Technology (ICT)

Chapter	Lecture	Lecture-based discussion topics
Chapter: 01 Introduction to Information and Communication Technology	ICT- 01	Lesson 1: Concept of Information and Communication Technology (Incidents 1,2, 3,4, 5), Lesson 2: Concept of Information and Communication Technology, Lesson 3: Data and Information, Lesson 4: Use of Information and Communication Technology(Personal and Social Communication, entertainment), Lesson 5: Use of Information and Communication Technology (Education, Medical Treatment, Science and Research, Agriculture, Environment and Climate), Lesson 6: Use of Information and Communication Technology (Advertising and Mass Media, Publication, Bank, Arts and Culture, ICT in daily life) Lesson 7 and 8: Importance of Information and Communication Technology
Chapter: 02 Instruments related to Information and Communication Technology	ICT- 02	Lesson 1: Instruments related to Information and Communication Technology, Lesson 2: Let's play computer, Lesson 3: Input Devices, Lesson 4: Memory and Storage Device, Lesson 5: Processor and Motherboard, Lesson 6: Output Device, Lesson 7: Software, Lesson 8: Application Software, Lesson 9: Some other instruments related to Information and Communication Technology (Landphone and Mobile phone, Modem, Satellite, Optical Fiber)
Chapter: 03 Safe use of Information and Communication Technology	ICT- 03	Lesson 1: Safe use of Information and Communication Technology, Lesson 2: Maintenance of ICT Instruments (Cleaning Monitor, Cleaning water or liquids, dust, Cleaning Keyboard and Mouse) Lesson 3: Maintenance of Software, Lesson 4 and 5: Risks of using ICT and ways to stay safe

BGS Syllabus		
Chapter	Lecture	Lecture-based discussion topics
Chapter: 04 Economy of Bangladesh	BGS- 08	Lesson-4: Economic potential of Bangladesh (Road to development -A. Turning Population to Human Resource, B. Development of Agriculture, C. Use of Natural Resources, D. Expansion of Industries, E. Building of Infra-structures, F. Planning and Implementation) Lesson -5: Preconditions for Development: Skilled Manpower (Human Resources, Ways of Turning Population into Human Resources)
Chapter: 05 Bangladesh and Her Citizens	BGS- 09	Lesson-1: Concept of State (Population, Territory, Government, Sovereignty), Lesson-2: Bangladesh as a State (Population, Territory, Government, Sovereignty), Lesson-3: Citizen and Concept of Citizenship (Citizen and Foreigners)
	BGS- 10	Lesson-4: Methods of Acquiring Citizenship (Acquiring Citizenship by Birth (Jus Sanguinis, Jus Soli), Acquiring Citizenship by Formal Grant, Dual Citizenship, Lesson-5: Role of Citizens in Developing the country
Chapter: 06 Environment of Bangladesh	BGS- 11	Lesson-1: Man and Environment, Lesson-2 and 3: Environmental Problems: Causes and Effects Lesson-4 and 5: Action Plan For Prevention and Control of Environmental Problem in Bangladesh
Chapter: 07 Children's Growth and Obstacles: Socialization	BGS- 12	Lesson-1: Socialization and Its effects on social Life Lesson-2 and 3: Mediums and Importance of Socialization (Family, Neighbors, Educational Institutions, Classmates and Playmates, Religion, Mass Media)

General Knowledge (Bangladesh and International Affairs)	
Lecture	Lecture-based discussion topics
Lec-08 (INT)	Chapter- 01: Historical Wars and Revolutions
Lec-09 (BD)	Chapter- 02: The Great Liberation War Part-01 (Up to Sectors of the Liberation War)
Lec-10 (INT)	Chapter- 02: Country, Capital and Currency
Lec-11 (BD)	Chapter- 02: The Great Liberation War Part-02
Lec-12 (INT)	Chapter- 02: Countries Around the World
Lec-13 (BD)	Chapter- 03: Various Events After Independence, Government Structure and Various Sectors
Lec-14 (INT)	Chapter- 02: World's Industry and Resources



উদ্দান

একাডেমিক এন্ড এডমিশন কেয়ার



বিস্তারিত
ঠিকানা

উদ্দান-উল্লেখ এর
App ডাউনলোড করতে
QR কোডটি স্ক্যান করে

