

**ARMY PUBLIC SCHOOL, AHMEDNAGAR
DATESHEET FOR ANNUAL EXAMINATION (2025-26)**

DATE	DAY	XI Science	XI Commerce	XI Humanities
29 Jan 2026	THURSDAY	English Listening Skill Exam +Regular school		
30 Jan 2026	FRIDAY	Hindi Listening Skill Exam +Regular school		
03.02.26	TUESDAY	Geography +Regular school		
04.02.26	WEDNESDAY	Psychology +Regular school		
05.02.26	THURSDAY	Painting (THEORY +PRACTICAL) +Regular school		
06.02.26	FRIDAY	SKILL SUBJECT +Regular school		
7th TO 14th FEB REGULAR SCHOOL				
15.02.26	SUNDAY	HOLIDAY		
16.02.26	MONDAY	Biology	Accountancy	History
17.02.26	TUESDAY	PL	PL	PL
18.02.26	WEDNESDAY	Physics	Business Studies	Political Science/Music
19.02.26	THURSDAY	PL	PL	PL
20.02.26	FRIDAY	Chemistry	Economics	Economics
21.02.26	SATURDAY	English	English	English
22.02.26	SUNDAY			
23.02.26	MONDAY	Mathematics	Mathematics	Mathematics/Hindi
24.02.26	TUESDAY	PE/IP/NCC	PE/IP/NCC	PE/IP/NCC

NOTE:

- Attendance is mandatory.
- Maximum marks 80/70.
- School Reporting Time for students: 7:20 am.
- Distribution of Answer sheets : 7:25 am
- Distribution of Question Papers : 7:30 am
- Question Paper Reading time : 7:30 am to 7:45 am
- Writing time : 7:45 am to 10:45 am.
- PTM on 7th March 2026 (Low achiever PTM on 3rd March 2026)
- Retest for class XI students failing in **TWO** subject will start from 23rd March 2026
- Class 12 bridge course starts from 2nd March 2026.

GRADE XI ANNUAL PRACTICAL EXAM DATESHEET (2025-26)

24 FEB 2026				
CLASS/SEC	TIMING	SUBJECTS	TIMING	SUBJECTS
			11:00 AM- 1:45 PM	11A1 BIOLOGY / IP PRACTICAL
				11B(10) PE /IP PRACTICAL
				11C (16) PE PRACTICAL
25 FEB 2026				
CLASS/SEC	TIMING	SUBJECTS	TIMING	SUBJECTS
11A1			11:00 AM- 1:45 PM	11A1 (1-17) - Chemistry 11A1 (18-31) - Physics
11A2	7:20 - 10:30 AM	11A2 (1-20) - Chemistry 11A2 (21-35) - Physics		
11C	7:20 - 10:30 AM	11 Psychology (11)		
26 FEB 2026				
CLASS/SEC	TIMING	SUBJECTS	TIMING	SUBJECTS
11A1			11:00 AM- 1:45 PM	11A1 (1-17) - Physics 11A1 (18-31) - Chemistry
11A2	7:20 - 10:30 AM	11A2 (1-20) - Physics 11A2 (21-35) - Chemistry		
27 FEB 2026				
CLASS/SEC	TIMING	SUBJECTS	TIMING	SUBJECTS
11A1	7:20 - 10:30 AM	11A1(10) PE PRACTICAL		
11A2		11A2(34) PE PRACTICAL		
11B & C		11 NCC (12)/HOME SCIENCE PRACTICAL		

NOTE :

Remaining subjects Practical/Internal assessment - During regular periods by 31st JAN 2026.

ANNUAL EXAM SYLLABUS (2025-26)

GRADE-XI

SUBJECTS	SYLLABUS
ENGLISH	I Reading Comprehension through Unseen Passages 1. One unseen passage to assess comprehension. 2. One unseen case-based factual passage. 3. Note Making and Summarization. II. Grammar 4. Questions on Gap filling (Tenses) 5. Questions on re-ordering III Creative Writing Skills 6. Classified Advertisements, 7. Poster 8. Speech 9. Debate Literature Hornbill: 1. The Portrait of a Lady (Prose) 2. A Photograph (Poem) 3. “We’re Not Afraid to Die... if We Can be Together 4. Discovering Tut: the Saga Continues 5. The Laburnum Top (Poem) 6. The Voice of the Rain (Poem) 7. Childhood (Poem) 8. The Adventure 9. Silk Road (Prose) 10. Father to Son Snapshots: 1. The Summer of the Beautiful White Horse (Prose) 2. The Address (Prose) 3. Mother’s Day (Play) 4. Birth (Prose) 5. The Tale of Melon City
HINDI	अपठित गद्यांश व काव्यांश, रचनात्मक लेख १) आरोह भाग काव्य खंड - घर की याद, चंपा काले- काले अच्छर नहीं चिन्हिती, हे भूख मत मचल, हे मेरे जूही के फूल जैसे ईश्वर, सबसे खतरनाक, आओ मिलकर बचाएं, गद्य खंड- नमक का दरोगा, मियां नसीरुद्दीन, अप्पू के ढाई साल, गलता लोहा, रजनी, जामुन का पेड़, भारत माता पूरक पाठ्य पुस्तक वितान राजस्थान की रजत बूंदे, आलो अंधारी अभिव्यक्ति और मध्यम पत्रकारिता के विविध आयाम, डायरी लेखन पटकथा लेखन शब्दकोश
MATHEMATICS	1. Sets 2. Relations and Functions 3. Trigonometric Functions 5. Complex Numbers 6. Linear Inequalities 7. Permutations and Combinations 8. Binomial Theorem 9. Sequences and Series 10. Straight Lines 11. Conic Sections 12. Introduction to Three Dimensional Geometry 13. Limits & Derivatives 15. Statistics 16. Probability
PHYSICS	Physics part 1 & 2 both
CHEMISTRY	1. Basic concepts of chemistry 2. Structure of atom 3. Classification of elements 4. Chemical bonding 5. Thermodynamics 6. Equilibrium 7. Redox reaction 8. Organic chemistry 9. Hydrocarbons
BIOLOGY	Chap 1 to chap 19. As per revised syllabus by CBSE.

ACCOUNTANCY	<ol style="list-style-type: none"> 1. Introduction to Accounting 2. Theory Base of Accounting 3. Recording of Business transactions 4. Bank Reconciliation statement 5. Depreciation, Provision and Reserves 6. Trial balance 7. Rectification of Errors 8. Financial Statements 9. Adjustment of Financial Statements 10. Incomplete Records
B.STUDIES	<ol style="list-style-type: none"> 1. NATURE AND PURPOSE OF BUSINESS 2. Forms of Business Organisations 3. PRIVATE, PUBLIC AND GLOBAL ENTERPRISES 4. BUSINESS SERVICES 5. EMERGING MODES OF BUSINESS 6. SOCIAL RESPONSIBILITIES OF BUSINESS AND BUSINESS ETHICS 7. SOURCES OF BUSINESS FINANCE 8. SMALL BUSINESS 9. INTERNAL TRADE 10. INTERNATIONAL BUSINESS
ECONOMICS	<p>PART A</p> <p>Ch1) Concept of economics Ch2) Collection of Data. Ch3) Census and Sample methods. Ch4) Organisation of data Ch5) Presentation of data Ch6) Diagrammatic presentation Ch7) Frequency diagrams Ch8) Arithmetic graphs Ch9) Arithmetic mean Ch10) Median and Mode Ch11) Correlation Ch12) Index numbers</p> <p>PART B</p> <p>Ch 1) Economics and Economy. Ch 2) Central Problems of an Economy. Ch3) Consumer's Equilibrium: Utility analysis. Ch4) Consumer's Equilibrium: IC analysis Ch5) Theory of demand & Price elasticity Ch6) Production function, Cost and revenue Ch7) Producer's equilibrium Ch8) Theory of supply Ch9) Forms of Market Ch10) Market equilibrium</p>
HISTORY	Theme - 1,2,3, 4,5,6,7,
POL.SCIENCE	Book 1 CONSTITUTION AT WORK Ch 1 to 9 Book 2 POLITICAL THEORY Ch 1 to 8
PSYCHOLOGY	<ol style="list-style-type: none"> 1. Chapter 1 ...What is Psychology 2. Chapter 2....Methods of Enquiry in Psychology 3. Chapter 3....Human Development 4. Chapter 4....Sensory ,Attentional and Perceptual processes . 5. Chapter 5....Learning 6. Chapter 6....Human Memory 7. Chapter 7....Thinking 8. Chapter 8Motivation and Emotion.
GEOGRAPHY	Chap-1 (1 st book) Geography as discipline Chap-2 (1 st book) The Origin and Evolution of the Earth Chap-3 (1 st book) Interior of the Earth Chap-4 (1 st book) Distribution of oceans and continents Chap-7 (1 st book) Landforms and their evolution

	<p>Chap-10 (1st book) Atmospheric circulation and weather systems Chap-11 (1st book) water in the atmosphere Chap-12 (1st book) World climate and climate change</p> <p>Chap-1(2nd book) India-Location Chap-2 (2nd book) Structure and physiography Chap-3 (2nd book) Drainage system Chap-4 (2nd book) Climate Chap-5(2nd book) Natural vegetation Chap-6 (2nd book) Soils</p>
P.E	<p>Chapter 1. Changing trends & career in Physical Education. Chapter 2. Olympism Chapter 3. Yoga Chapter 4. Physical Education & Sports for CWSN Chapter 5. Physical fitness, health and wellness Chapter 6. Test, measurement and evaluation Chapter 7. Fundamentals of Anatomy, Physiology in sports Chapter 8. Fundamentals of kinesiology and biomechanics in Sports Chapter 9. Psychology and Sports Chapter 10. Training and doping in Sports</p>
I.P	<ol style="list-style-type: none"> 1. Introduction to computer system 2. Introduction to python 3. Brief about python 4. Flow of Control 5. List Manipulation 6. Dictionary Manipulation 7. Database Concept 8. Introduction to Sql 9. Structure Query Language 10. Emerging trends
PAINTING	<ol style="list-style-type: none"> 1.Indian bronze sculptures. 2 artistic aspects of Indian temples. 3.indo islamic art and architecture. 4.Six limbs of Indian art. 5.Ajanta caves.
MUSIC	<p>Raga Bihag ,Bhairavi Tala-Teentala ,Ektala, Chautala Life sketch and contribution- Pt.V.N.Bhatkhande,Pt.V.D.Paluskar Brief History of -Khayal, Dhrupad & Tarana. Musical Elements in NatyaShastra.</p>
NCC	<p style="text-align: center;"><u>COMMON SUBJECT</u></p> <p>Unit-1 : The NCC Aims and Objectives of NCC Unit-2 : National Integration and Awareness Unit-3 : Drill Unit-4 : Weapon Training Unit-5 : Personality Development and Leadership Unit-6 : Disaster Management and Civil Affairs Unit-7 : Social Awareness Community Development Unit-8: Health and Hygiene Unit-9 : Adventure and Obstacle Training Unit-10 : Environment Awareness and Conservation</p> <p style="text-align: center;"><u>SPECIAL SUBJECT</u></p> <p>Unit-1: Armed Forces Unit-2: Map Reading Unit-3: Field Craft and Battle Craft Unit-4: Introduction to Infantry Weapons and Equipment Unit-5: Military History Unit-6: Communication</p>
Information	<p>Unit 1: Communication Skills-III</p>

Technology	Unit 2 : Self-Management Skills-III Unit 3 : ICT Skills-III Unit 4 : Entrepreneurial Skills-III Unit 5 : Green Skills-III Unit -1 : Computer Organization Unit -2 : Networking And Internet Unit-3 : Office Automation Tools Unit-4: RDBMS Unit-5: Fundamentals of Java
Artificial Intelligence	Subject specific skills Unit 1: Introduction: Artificial Intelligence for Everyone Unit 2: Unlocking your Future in AI Unit 3: Python Programming Unit 4: Introduction to Capstone Project Unit 5: Data Literacy – Data Collection to Data Analysis Unit 6: Machine Learning Algorithms Unit 7: Leveraging Linguistics and Computer Science Employability skills Unit 1: Communication Skills – III Unit 2: Self-Management Skills – III Unit 3: ICT Skills – III Unit 4: Entrepreneurial Skills – III Unit 5: Green Skills – III
TOURISM	TOURISM: UNIT 1 Introduction to Tourism UNIT 2 Tourism: A Historical Account UNIT 3 Concepts of Tourism UNIT 4 Tourism Components – I UNIT 5 Tourism Components – II UNIT 6 Inter Linkage between Geography and Tourism Industry UNIT 7 Inter Linkage between History and Tourism Industry UNIT 8 Tourism Organizations and Trends EMPLOYABILITY SKILLS: Unit 1: Communication Skills – III Unit 2: Self-Management Skills – III Unit 3: ICT Skills – III Unit 4: Entrepreneurial Skills – III Unit 5: Green Skills – III
HEALTH AND CARE	Unit 1 Hospital management system Unit 2 Role of general duty assistant for out patient care Unit 3 Role of general duty assistant for inpatient care Unit 4. First aid Unit 5 maintaining safe, healthy and secure environment
BUSINESS ADMINISTRATION	Business Administration: Unit 1- Introduction to Business operations Unit 2- Business Environment Unit 3- Products & Services Unit 4- Type of Organisation Unit 5- Formation of Partnership & Joint stock company Unit 6- Business Correspondence Unit 7- Functional Areas of Management Unit 8 - Organisational Behaviour Employability skills Unit 1- Communication skills Unit 2- self management skills Unit 3- Information & communication Technology skills Unit 4- Entrepreneurship skills Unit 5- Green skills
HOMESCIENCE	Human ecology family science Understanding self Food nutrition health and fitness Management of resources Media and communication technology Concern and need in society Nutrition health and well being

	Financial management and planning Our apparel Care and maintenance of Fabrics Fabric around us
Beauty and Wellness	Beauty and Wellness: Unit 1- Session 3: Prepare and maintain the work area. Session 4: Health and safety at work area. Unit 2- Session 1: Anatomy and physiology of Skin Session 2: Skin care Session 3: Actions of the facial, neck and shoulder muscles Session 4: Bleaching procedure Unit 3- Session 3: Pedicure Unit 4- Session 1: Waxing Procedure Session 2: Threading Procedure Employability Skills: Unit 1: Session 6: Saying No — Refusal Skills Session 7: Writing Skills — Parts of Speech Session 8: Writing Skills — Sentences Session 9: Greetings and Introduction Session 10: Talking about Self Session 11: Asking Questions Session 12: Talking about Family Session 13: Describing Habits and Routines Session 14: Asking for Directions Unit 2: Session 5: Networking Skills Session 6: Self-motivation Session 7: Goal Setting Session 8: Time Management Unit 3: Session 1: Introduction to ICT Session 2: Basic Interface of LibreOffice Writer Session 3: Saving, Closing, Opening and Printing Document Session 4: Formatting Text in a Word Document Session 5: Checking Spelling and Grammar Session 6: Inserting Lists, Tables, Pictures, and Shapes Session 7: Header, Footer and Page Number Session 8: Tracking Changes in LibreOffice Writer Unit 4: Session 1: Introduction to Entrepreneurship Session 2: Values of an Entrepreneur Session 3: Attitude of an Entrepreneur Session 4: Thinking Like an Entrepreneur Session 5: Coming Up with a Business Idea Session 6: Understanding the Market Session 7: Business Planning Unit 5- Session 1: Sectors of Green Economy Session 2: Policies for a Green Economy Session 3: Stakeholders in Green Economy Session 4: Government and Private Agencies