



AIR FORCE SCHOOL YELAHANKA

ACADEMIC SESSION 2025-26

SPLIT UP SYLLABUS

CLASS-IX

SUBJECT-ENGLISH

Text book: BEEHIVE, MOMENTS

Publisher: NCERT

Periods per week: 7

No. of working days: 241

Month	No of Periods	Topic/Chapter Name
April - May	23+6	1. The Fun They Had (BEEHIVE) 2. The Sound of the Music (BEEHIVE) 1. The Road Not Taken(POEM) 2. Wind(POEM) 1. The Lost Child (MOMENTS) Letter Writing Adverbs
June	8	3. The Little Girl (BEEHIVE) 3. Rain on the Roof(POEM) Tenses
July	26	4.A Truly Beautiful Mind(BEEHIVE) 2. The Adventure of Toto(MOMENTS) Diary entry Gap filling
Aug	24	5. The Snake and the Mirror(BEEHIVE) 4. The Lake Isle of Innisfree(POEM) 3. Iswaran The Story Teller (MOMENTS) Article Writing : eid al-fitr
Sept	10	5. The Legend of Northland(POEM) 4.In the Kingdom of Fools(MOMENTS) Unseen Passage Modals
Oct	20	6. No Men are Foreign(POEM) 5. The Happy Prince(MOMENTS) 6. My Childhood(BEEHIVE) Clauses
Nov	23	8. Reach For The Top(BEEHIVE) 6. The Last Leaf(MOMENTS) Determiners Correction of Errors Article writing
Dec	18	8. On Killing a Tree(POEM) 8. A House is Not a Home(BEEHIVE) Prepositions Reported Speech

Jan	24	10. Kathmandu(BEEHIVE) 10. A Slumber Did My Spirit seal(POEM) 9. The Beggar(MOMENTS)
Feb	23	11. If I were You(BEEHIVE) Analytical Paragraph REVISION
Mar		ANNUAL EXAM

SUBJECT-HINDI

पाठ्यपुस्तक प्रकाशक : एनसीईआरटी
साप्ताहिक कालांश : 7

कार्य दिवस : 241

माह	संभावित कालांश	पाठ का नाम / प्रकरण
अप्रैल	23	1. दो बैलों की कथा 2. साखियाँ और सबद 3. उपसर्ग, प्रत्यय 4. अर्थ के आधार पर वाक्य के भेद
मई	6	1. इस जल प्रलय में 2. अपठित गद्यांश
जून	7	1. लहासा की ओर 2. वाख 3. अपठित पद्यांश पुनरावृत्ति कार्य आवधिक परीक्षा-1
जुलाई	26	1. उपभोक्तावाद की संस्कृति 2. पत्र लेखन 3. अनुच्छेद लेखन
अगस्त	24	1. सवैये 2. साँवले सपनों की याद 3. मेरे संग की औरतें 4. समास पुनरावृत्ति कार्य - अर्धवार्षिक परीक्षा
सितंबर	21	1. कैदी और कोकिला
अक्टूबर	20	1. प्रेमचंद के फटे जूते 2. ग्राम श्री 3. अलंकार 4. लघु कथा लेखन
नवंबर	23	1. मेरे बचपन के दिन 2. रीढ़ की हड्डी 3. ई-मेल लेखन
दिसम्बर	18	1. मेघ आए 2. सूचना लेखन 3. संवाद लेखन पुनरावृत्ति कार्य आवधिक परीक्षा - 2

जनवरी	24	1. बच्चे काम पर जा रहे हैं 2. निबंध लेखन पुनरावृत्ति कार्य
फरवरी	23	पुनरावृत्ति कार्य वार्षिक परीक्षा
मार्च		वार्षिक परीक्षा

SUBJECT-SANSKRIT

Text book: शेमुषी -1

Publisher: NCERT

Periods per week: IX-7

No. of working days: 241

Month	No of Periods	Topic/Chapter Name
April	24	1.भारतीवसन्तगीतिः
May	7	2.स्वर्णकाकः
June	10	2.स्वर्णकाकः
July	15 10	2.स्वर्णकाकः 3.गोदोहनम्
Aug	15 10	3.गोदोहनम् 4.कल्पतरुः
Sept	10 12	4.कल्पतरुः 5.सूक्तिमौक्तिकम्
Oct	22	6.आन्तो बालः
Nov	24	7.सिकतासेतुः
Dec	20	8.जटायोः शौर्यम्
Jan	22	9.पर्यावरणम्
Feb	20	10.वाङ्मनःप्राणस्वरूपम्
Mar		वार्षिकपरीक्षा

SUBJECT-MATHEMATICS

Text book: CBSE

Publisher: NCERT

Periods per week: 08

No. of working days: 241

Month	No of Periods	Topic/Chapter Name
April	22	Chapter1-Number System Chapter 2- Polynomials
June	6	Chapter 2- Polynomials(Continuation) Chapter 3- Co-ordinate Geometry
July	24	Chapter 4- Linear Equations in two variables Chapter 5- Introduction to Euclid's geometry
Aug	25	Chapter 6- Lines and angles Chapter 7- Triangles
Sept	12	Revision and half yearly exam
Oct	19	Chapter 8- Quadrilaterals
Nov	22	Chapter 9- Circles
Dec	19	Chapter 10- Surface Area and Volumes
Jan	24	Chapter 11- Statistics Chapter 12- Heron's Formula
Feb	17	Revision
Mar		Annual Examination

SUBJECT-SCIENCE

Text book: Science

Publisher: NCERT

Periods per week: 7

No. of working days: 241

Month	No of Periods	Topic/Chapter Name
April/May	29	Ch 1: Matter in Our Surroundings Ch 5: The Fundamental Unit of Life Ch 7: Motion
June	8	Ch 7: Motion
July	26	Ch 6: Tissues Ch 8: Force and Laws of Motion
Aug	24	Ch 2: Is Matter Around Us Pure Ch 12: Improvement In Food Resources
Sept	10	Revision Half Yearly Exam
Oct	20	Ch 9: Gravitation Ch 3: Atoms And Molecules
Nov	23	Ch 10: Work And Energy Ch 4: Structure Of The Atom
Dec	18	Ch 11: Sound
Jan	24	Revision
Feb	17	Revision
Mar		Annual Examination

SUBJECT-SOCIAL SCIENCE

Text book:

Publisher: NCERT

Periods per week: 07

No. of working days: 241

Month	No of Periods	Topic/Chapter Name
April	22	His- French Revolution Geo- India- Size and Location Pol Sci- What is democracy? Why democracy?
May/June	17	Geo- Physical features of India Pol Sci- Constitutional Design
July	24	Eco- The story of Palampur His- Socialism in Europe and the Russian Revolution
Aug	25	Eco- People as resource Pol Sci- Electoral Politics
Sep	10	Revision Half-Yearly examination
Oct	19	Geo- Drainage Eco- Poverty as a challenge
Nov	22	His- Nazism and the rise of Hitler Pol Sci- Working of Institution

Dec	20	Geo- Climate Pol Sci-Democratic rights
Jan	24	Eco- Food security in India Geo- Natural Vegetation and Wildlife (Only map) - Population
Feb	23	Revision
Mar		Annual Examination

SUBJECT-ARTIFICIAL INTELLIGENCE

Periods per week:4

No of working days:241

Month	Periods	Topic/Name of the Chapter
April, May	14+4	Unit 1 Communication Skills: Session 1 Methods of Communication, Session 2 Verbal Communication Session 3 Non-verbal Communication Session 4 Communication Cycle and Importance of Feedback Unit 2 Self-management Skills Session 1 Stress Management Session 2 Self-awareness — Strength and Weakness Analysis Session 3 Self-motivation Unit 1: AI Reflection, Project Cycle and Ethics
June	06	Unit 1: AI Reflection, Project Cycle and Ethics Cont.....
July	14	Unit 2: Data Literacy
August	16	Unit 5: Introduction to Python Practical: Python Basics <ul style="list-style-type: none"> Students go through lessons on Python Basics (Variables, Arithmetic Operators, Expressions, Data Types - integer, float, strings, using print() and input() functions)
September	04	Revision HALF YEARLY EXAMINATION
October	12	Unit 3 Information and Communication Technology Skills Session 1 Basic Computer Operations Session 2 Performing Basic File Operations Unit 4 Entrepreneurial Skills Session 1 Entrepreneurship and Society Session 2 Qualities and Functions. Session 3 Myths about Entrepreneurship

		Session 4 Entrepreneurship as a Career Option
November	14	Unit 3: Math of AI (Statistics & Probability) Unit 5: Introduction to Python- contd... Practical: Python Lists • Students go through lessons on Python Lists (Simple operations using list) Students will try some basic problem-solving exercises using lists
December	10	Unit 5: Introduction to Python- contd... Practical: Python-Flow of control
January	14	Unit 4: Introduction to generative AI Unit 5 Green Skills Session 1 Sustainable Development Session 2 Our Role in Sustainable Development
February	14	Revision
March		Session Ending Examination