



ASHOKA PUBLIC SCHOOL, JAMUI

SESSION 2024-25

GRADE- 8



ENGLISH			
TERM- 1		TERM- 2	
PT- 1	TERM- 1	PT-2	TERM-2
<u>PROSE</u> Ch 1. A Shot in the Dark <u>(Poem)</u> When I heard the Learn'd Astronomer. Where The Mind Is Without Fear. <u>GRAMMAR</u> Ch 1. Nouns Ch 2. Noun Phrases Ch 3. Pronouns Ch 25. Composition <u>Classroom Activities</u> • Writing a Poem • Role Play a Conversation • Group Discussion	<u>PROSE</u> Ch 2. The Adventure of Dying Detective Ch 3. The World-Renowned Nose Ch 4. Extreme Weather Ch 5. The Enchanted Pool <u>(Poem)</u> On the Grasshopper and Cricket Ozymandias <u>GRAMMAR</u> Ch 4. Adjectives Ch 5. Articles Ch 6. Verbs Ch 7. Verbs: Present Tense Ch 8. Verbs: Past Tense Ch 9. Verbs: Future Tense Ch 10. Perfect Tenses Ch 11. Subject-Verb Agreement Ch 12. Auxiliary Verb Ch 25. Composition <u>Classroom Activities</u> • Compose an interview • Oral Presentation • Speak about Family	<u>PROSE</u> Ch 6. Meeting the Heaps Ch 7. A Boy's Best Friend <u>(Poem)</u> The West Wind Going For Water <u>GRAMMAR</u> Ch 13. Active and Passive Voice Ch 14. Adverbs Ch 15. Prepositions Ch 16. Conjunctions Ch 17. The Sentence Ch 18. Phrases and Clauses Ch 25. Composition <u>Classroom Activities</u> • Group working: Writing a dialogue • Character Sketch • Word Game, Tongue Twisters	<u>PROSE</u> Ch 8. The Model Millionaire Ch 9. Diary of Nobody Ch 10. Twelfth Night <u>(Poem)</u> Skimbleshanks If Twelfth Night <u>GRAMMAR</u> Ch 19. Conditionals Ch 20. Direct and Indirect Speech Ch 21. Punctuations Ch 22. Phrasal Verb and Idiom Ch 23. Vocabulary Ch 24. Comprehension Ch 25. Composition <u>Classroom Activities</u> • Story Writing • Inspirational Speech

HINDI			
TERM- 1		TERM- 2	
PT- 1	TERM- 1	PT-2	TERM-2
साहित्य पाठ 1- पथ की बात पाठ 2- मंत्र पाठ 3- संकल्प से सफलता पाठ 4- हींगवाला व्याकरण भाग -1,2,3,4 - भाषा - वर्ण विचार - उपसर्ग, प्रत्यय - शब्द - युग्म - अंग्रेजी हिन्दी शब्दावली - तत्सम - तद्भव - पर्यायवाची - विलोम शब्द रचनात्मक कार्य अपठित गद्यांश पत्र लेखन निबंध लेखन	साहित्य पाठ 5- परिंदे की फरियाद पाठ 6- पतंग का अनुशासन पाठ 7- अमर शहीदों के पत्र पाठ 8- राष्ट्रकवि मैथिलीशरण शरण गुप्त पाठ 9- फूलों का परिवार व्याकरण भाग -3,4 - शब्द निर्माण - संधि, समास, शुद्ध वर्तनी - शब्द भंडार रचनात्मक कार्य अपठित गद्यांश संवाद लेखन निबंध लेखन अनुभव लेखन चित्र वर्णन	साहित्य पाठ 10- पीढ़ी पाठ 11- अबू धाबी: भारतीयों के लिए दूसरा घर पाठ 12- रेशों की कहानी पाठ 13- रहीम के दोहे व्याकरण भाग - 5 - संज्ञा - लिंग, वचन, कारक, सर्वनाम, विशेषण, क्रिया, अव्यय रचनात्मक कार्य निबंध एवं पत्र लेखन अनुच्छेद लेखन सूचना लेखन	साहित्य पाठ 14- शिक्षा पाठ 15- काकी पाठ 16- वह देश कौन-सा है? पाठ 17- बिन पानी सब सून पाठ 18- मंगलयान एक : अंतरिक्ष अभियान में भारतीय ध्रुव तारा व्याकरण भाग -3,6,7 - संधि, समास - विराम चिह्न - वाक्य - शुद्ध वाक्य - अलंकार - मुहावरे - लोकोक्तियां - वाचन एवं श्रवण कौशल रचनात्मक कार्य अनुभव लेखन पत्र एवं निबंध लेखन संवाद लेखन अपठित गद्यांश एवं पद्यांश

SANSKRIT			
TERM- 1		TERM- 2	
PT- 1	TERM- 1	PT-2	TERM-2
प्रथमः पाठः- धन्यं भारतवर्षं धन्यम् द्वितीयः पाठः- श्रम एव विजयते तृतीयः पाठः- पितृभक्तो बालकः चतुर्थः पाठः- वीरः वीरेण पूज्यते व्याकरण - कारक एवं विभक्ति - सन्धि - प्रत्यय - उपसर्ग - शब्द रूप - धातु रूप	पञ्चमः पाठः - नीतिश्लोकाः षष्ठः पाठः -वारिणः मूल्यम् सप्तमः पाठः- नापेक्षयते वयः विद्या अष्टमः पाठः- मातृदेवो भव नवमः पाठः- सिद्धिमन्त्रः व्याकरण - समास - पर्यायवाची - विलोम - अव्यय - शब्द रूप - धातु रूप	दशमः पाठः- केन किं वर्धते ? एकादशः पाठः - बालकः सर्वदमनः द्वादशः पाठः -किं तर्तु जानाति भवान् ? त्रयोदशः पाठः- सूक्तयः व्याकरण - सन्धि - समास - शब्द रूप - धातु रूप - संख्यावाचक विशेषण	चतुर्दशः पाठः- देशभक्तः चन्द्रशेखरः पञ्चदशः पाठः - विश्वबन्धुत्वम् षोडशः पाठः- नारी-गौरवम् सप्तदशः पाठः- रामवनगमनम् अष्टादशः पाठः- वन्दे मातरम् व्याकरण - कारक - संधि - समास - शब्द रूप - धातु रूप

COMPUTER			
TERM- 1		TERM- 2	
PT- 1	TERM- 1	PT-2	TERM-2
Ch 1. Computer Networks. Ch 2. Computer Maintenance and Troubleshooting.	Ch 1. Computer Networks. Ch 2. Computer Maintenance and Troubleshooting. Ch 3. Social Media. Ch 4. More about MS-Excel. Ch 8. Artificial Intelligence. Practical: Using MS-Excel.	Ch 5. Introduction to Blender. Ch 7. Coding with Python.	Ch 5. Introduction to Blender. Ch 6. Video editing with Open Shot. Ch 7. Coding with Python. Ch 9. Robotics Ch 10. Data Science. Practical: Coding with Python.

URDU			
TERM- 1		TERM- 2	
PT- 1	TERM- 1	PT-2	TERM-2
۱۔ حمد (نظم) The Praise of Almighty Allah (Poem) ۲۔ خلفائے راشدین The Major Caliphs of Islam (Attendants)	۳۔ نعت شریف (نظم) The Praise of H. Mohammad (Poem) ۴۔ مولانا الطاف حسین حالی M. Altaf Hussain 'Hali' ۵۔ حب وطن (نظم) The Patriotism (Poem) ۶۔ انصاف کہاں ہے Where the Judgement! ۷۔ ترانہ بیداری (نظم) An Awatening Song (Poem) ۸۔ ڈپٹی نذیر احمد Deputy Nazeer Ahmad ۹۔ اچھی صحبت کا اچھا اثر Company Mouels the Man Humility (Poem) ۱۰۔ عجز و انکسار (نظم) Humility (Poem)	۱۱۔ خیرات The Charity (Alms) ۱۲۔ کرجگ (نظم) First Sowithen Reap (Poem) ۱۳۔ لطیفے Jokes ۱۴۔ جوالامکھی (معلومات عامہ) The Volcano ۱۵۔ پانی کی روانی (نظم) The Flowing Water (Poem)	۱۶۔ علامہ ڈاکٹر محمد اقبال Dr. Mohammad Iqbal ۱۷۔ چاند اور شاعر (نظم) The Moon and the Poet (Poem) ۱۸۔ ریڈیو (معلومات عامہ) The Radio ۱۹۔ آج کی بات کرو (نظم) Think About the Present (Poem) ۲۰۔ گیند (ڈراما) The Ball :A Play ۲۱۔ غزلیات Ammatory Songs (Ghazals)

ART AND CRAFT	
TERM- 1	TERM- 2
Ch 1. About Art Ch 2. Still Life View Ch 3. Monitoring of Nature Ch 4. Landscape Sight Ch 5. Human Anatomy Study Ch 6. Sketching skills Ch 7. Portrait Mode Ch 8. Composition	Ch 9. Folk Art Ch 10. Designing of Poster Ch 11. Knife Painting Ch 12. Cartoon Zone Ch 13. Festive Vibe Ch 14. Patterns and Designs Ch 15. Story Illustration Ch 16. Combined Bag Ch 17. Craft Corner

MATHEMATICS			
TERM- 1		TERM- 2	
PT- 1	TERM- 1	PT-2	TERM-2
UNIT 1: NUMBER SYSTEM Ch 1: Rational Numbers. Ch 2: Exponents	UNIT 1: NUMBER SYSTEM Ch 1: Rational Numbers. Ch 2: Exponents. Ch 3: Squares and roots. UNIT 2: ALGEBRA Ch 7: Algebraic expression. Ch 8: Factorization. UNIT 3: COMMERICAL MATHEMATICS Ch 10: Applications of Percentage. UNIT 4: GEOMETRY Ch 13: Representing Solids on Paper. UNIT 5: MENSURATION Ch 16: Area of polygons. UNIT 6: DATA HANDLING Ch 18: Data Handling Practical: 1. Creating 3D models of solid shapes.	UNIT 1: NUMBER SYSTEM Ch 4: Cubes and Cube roots. Ch 5: Playing with Numbers. UNIT 2: ALGEBRA Ch 9: Linear Equations in One Variable. UNIT 3: COMMERICAL MATHEMATICS Ch 11: Simple and Compound Interest.	UNIT 1: NUMBER SYSTEM Ch 4: Cubes and Cube roots. Ch 5: Playing with Numbers. UNIT 2: ALGEBRA Ch 9: Linear Equations in One Variable. UNIT 3: COMMERICAL MATHEMATICS Ch 11: Simple and Compound Interest. Ch 12: Direct and Inverse Variations. UNIT 4: GEOMETRY Ch 14: Representing Solis on Paper Ch 15: Similar Triangles. UNIT 5: MENSURATION Ch 17: Surface Area and Volume. UNIT 6: DATA HANDLING Ch 19: Introduction to Line Graph.

SCIENCE			
TERM- 1		TERM- 2	
PT- 1	TERM- 1	PT-2	TERM-2
UNIT 1: Food Ch 2. Microorganisms. UNIT 2: Materials Ch 3. Synthetic Fibres and Plastics. Ch 4. Metals and Non- Metals. Practical: Identifying Metals and Non-Metals.	UNIT 1: Food Ch 2. Microorganisms. UNIT 2: Materials Ch 3. Synthetic Fibres and Plastics. Ch 4. Metals and Non-Metals. UNIT 3: The world of the Living Ch 6. Conservation of Plants and Animals. Ch 7. Cell Structure and Function. UNIT 4: Moving Thing People and Ideas Ch 10. Force and Friction. Unit 6: Natural Phenomena Ch 14. Some Natural Phenomena. Ch 15. Light. UNIT 7: Natural Resources Ch 17. Human Intervention in Natural Phenomena. Practical: - Identifying Metals and Non-Metals. - Preparing Slide to View Under Microscope. - Observing Cells Under Microscope. - Find the Weight of a Given Object Using Spring Balance. - Practical Demonstration of Sliding Friction and Rolling Friction.	UNIT 1: Food Ch 1. Crop Production and Management. UNIT 2: Materials Ch 5. Combustion and Fossil Fuels. UNIT 3: The world of the Living Ch 8. Age of Adolescence. UNIT 4: Moving Thing People and Ideas Ch 11. Pressure. Practical: - Demonstration of Liquid Pressure. - Demonstration of Sound Having Different Frequency.	UNIT 1: Food Ch 1. Crop Production and Management. UNIT 2: Materials Ch 5. Combustion and Fossil Fuels. UNIT 3: The world of the Living Ch 8. Age of Adolescence. Ch 9. Reproduction. UNIT 4: Moving Thing Ch 11. Pressure. Ch 12. Sound. UNIT 5: How Things Work Ch 13. Chemical Effects of Current. UNIT 6: Natural Phenomena Ch 16. Stars and the Solar System. UNIT 7: Natural Resources Ch 18. Pollution of Air and Water. Practical: - Demonstration of Liquid Pressure. - Demonstration of Sound Having Different Frequency. - Common Substances that Conduct Electricity. 4. Observation of Plant and Animal Cell Under Microscope.

SOCIAL STUDIES			
TERM- 1		TERM- 2	
PT- 1	TERM- 1	PT-2	TERM-2
HISTORY Ch 1. What, How and When. Ch 2. The Expansion of British Power in India Ch 3. Rural Life and Society GEOGRAPHY Ch 14. Resources Ch 15. Natural Resources: Land, Soil and Water SOCIAL AND POLITICAL LIFE Ch 24. The Indian Constitution and the Need for Laws Ch 25. Vision of the Indian Constitution ACTIVITIES • Field trip at museum • Map work	HISTORY Ch 4. Colonialism and Tribal Societies Ch 5. Craft and Industries Ch 6. The Revolt of 1857 GEOGRAPHY Ch 16. Natural Resources: Natural Vegetation and Wildlife Ch 17. Natural Resources: Powers and Mineral Resources Ch 18. Agriculture SOCIAL AND POLITICAL LIFE Ch 26. Government at the centre Ch 27. The Making of laws ACTIVITIES • Map work • Debates • Diary entry	HISTORY Ch 7. Education in British Rule Ch 8. Women and Reform Ch 9. Challenging the Caste GEOGRAPHY Ch 19. Industries Ch 20. India and the World Case Studies SOCIAL AND POLITICAL LIFE Ch 28. The Judiciary Ch 29. Role of Police and the Courts ACTIVITIES • Map work • Visit and study local industry	HISTORY Ch 10. Colonialism and Urban Change Ch 11. Changes in the Art Ch 12. The Nationalist Movement Ch 13. India after Independence GEOGRAPHY Ch 21. Human resources Ch 22. What is Disaster Management? Ch 23. Natural and Man-Made Disasters SOCIAL AND POLITICAL LIFE Ch 30. Social Justice and Marginalized Ch 31. Forms of Untouchability Ch 32. Economic Presence of the Government ACTIVITIES • Map work • Role play

GENERAL KNOWLEDGE	
TERM- 1	TERM- 2
Ch 1. Magic Of Numbers Ch 2. India Quiz Ch 3. Space Facts Ch 4. A Look into History Ch 5. The Indian Constitution Ch 6. Common Latin Phrases Ch 7. Everyday Science Ch 8. Towns And Places Ch 9. Eminent Men and Women Ch 10. The Human Body Ch 11. World Of Science Ch 12. Political Terms Ch 13. Sports Arena Ch 14. Books And Authors Ch 15. Some Important Terms Ch 16. Well-Known People Ch No. 1 To 16 Page No. 5 To 28	Ch 17. In The News Ch 18. Tennis Grand Slams Ch 19. People Who Matter Ch 20. Our Nation Ch 21. The First in India Ch 22. Science In Our Daily Life Ch 23. Information Kit Ch 24. Information Corner Ch 25. Diseases That Affect Our Body Ch 26. Great People of The Past Ch 27. Mixed Bag Ch 28. Geography Ch 29. A Glimpse of Religions Ch 30. Diet And Nutrition Ch 31. Healing Power of Leaves Ch 32. Science World Ch 33. World Cups Ch No. 17 To 33 Page No. 30 To 54