

RB PUBLIC SCHOOL, GHAZIABAD

ANNUAL PLANNER

SESSION: 2026-27

CLASS: VIII

SUBJECT	UT I	UT II	HALF YEARLY	UT III	UT IV	ANNUAL
HINDI I	- समर्पण - पाप का गणित - संस्कृति क्या है	- सफलता की कुंजी - दिए से मिटेगा न मन का अंधेरा - आत्मश्लाघा: राज्य का कारण	- UT I + UT II syllabus - केसार वाले देश में - चरित्र और संयम - प्रयाण गीत - कर्तव्य की पहचान	- चंद्रशेखर आजाद - एकलव्य - दोहा दशक	- हमारी सभ्यता - आरोग्य की कुंजी - पर्यावरण प्रदूषण के खतरे - पूर्वी सीमांत असम	- UT III + UT IV syllabus - राम चरित्र मानस - महाभारत - शाश्वत संस्कृति - स्वराज की नींव
ENGLISH I	- My struggle for education - The brave girl - A real hero-Mathuny Methews	- The song of free - The kind stranger - The wicked intention	- UT I + UT II syllabus - Insatiable greed - Rain in summer - A story of true love	- The gift of the magi - Ghost - The road not taken	- The false astrologer - The moustache men - The child professional	- UT III + UT IV syllabus - Lines written in early spring - The new facility - The boy with the flute - Great minds
ENGLISH II	- Introduction - Sentences - Articles - The noun - A, An and The - Word power - Imperative sentence - Tenses	- The pronoun - Adjective - The verb "to be" - The verb : kinds - Forms of verb	- UT I + UT II SYLLABUS - The verb - Active and passive voice - The adverb	- The conjunction - The interjection - The infinitive	- Narration: direct and indirect - Punctuation and capital letters - Passage for translation	- UT III + UT IV syllabus - Vocabulary - Tense, active and passive voice - Direct and indirect - Essay

	Use of has/have/had	- Word formation - Tenses - Conditional sentences - essay	13. The preposition - Tenses - Picture composition - Letter and application - Unseen passage - Story	17. The gerund	- Conditional sentence - Essay - Application	- Application - Letter - Story - Unseen passage for translation
MATHEMATICS	1. Rational number 2. Square and square root	3. Cube and cube roots 4. Exponents and power 5. Comparing quantities	UT I + UT II syllabus 6. Direct and inverse variation 7. Algebraic expressions	8. Linear equations 9. Factorization	10. Menstruation 11. Geometry	UT III + UT IV syllabus 12. Congruent triangles 13. Geometrical construction 14. Statistics
SCIENCE	1. Crop production and management 2. Microorganism: friends and foe	3. Coal and petroleum 4. Combustion and flame	UT I + UT II syllabus 5. Conservation of plants and animals 6. Reproduction in animals	7. Age of adolescence 8. Force and pressure	9. Friction 10. Sound	UT III + UT IV syllabus 11. Chemical effects on current 12. Some natural phenomena 13. Light
COMPUTER	1. Computer networking 2. Introduction to openshot	3. Mw Sql- an introduction 4. Advance excel	UT I + UT II syllabus 5. Introduction to CSS	6. More on CSS 7. Introduction to JavaScript	8. Introduction of data science 9. python	UT III + UT IV syllabus 10. application
GK	1. Amazing trees 2. The universe	7. Battles of India 8. Strange flowers	UT I + UT II syllabus	20. World facts	27. Important days	UT III + UT IV syllabus 33. Rivers

	3. Children's book authors 4. Life is adventure 5. About the earth 6. Ancient people <u>REASONING</u> 1. Blood relations 2. Grey cells 3. Arithmetic operation	9. Human body 10. Famous choreographer 11. Traditional sports 12. Rain forest <u>REASONING</u> 4. How fast 5. Paper folding and cutting 6. Trickle your brain	13. Famous people 14. Amazing india 15. Amazing animals 16. Great medical discoveries 17. Theatre forms 18. Achievements in sports 19. The earth, wind and water <u>REASONING</u> UT I + UT II syllabus 7. Cube and dice 8. Logical venn diagram 9. Dot situation test	21. holy places 22. amazing birds 23. energy 24. architecture and sculpture 25. hockey 26. Where are we? <u>REASONING</u> 10. Coding decoding 11. Patterns 12. Series completion 13. Analogy and classification	28. Constitution quiz 29. Bird watching 30. Computer quiz 31. Famous 'ISMS' 32. Famous environmentalist <u>REASONING</u> 14. Embedded figures 15. Riddle tests 16. Grouping of figures and figure formation	34. Folk painting of india <u>MORAL SCIENCE</u> 1. Manners 2. Panch Parmeshwars 3. Believe in yourself 4. The misery old woman 5. A club <u>REASONING</u> 17. Test on position and direction 18. Mirror and water images
ART	1. Still life (charcoal pencil and ink) 2. Still life (charcoal pencil and ink pen) 3. Still life (pencil and ink)	7. Human anatomy (body posture) 8. Human anatomy (expressions)	UT I + UT II syllabus 13. Landscape (using wet on wet technique)	19. Surrealism (canvas painting) 20. Jadopatia (tradition)	25. Pichwai (traditional folk art) 26. Manga (world art)	UT III + UT IV syllabus 31. Character design (concept art) 32. Creature design (concept art)

	4. Still life (stippling and pointillism) 5. Still life (perspective) 6. Human anatomy (face profile)	9. Portrait (from photo to sketch) 10. Portrait (ink wash) 11. Portrait (glazing) 12. Landscape (using charcoal pencil and ink)	14. Landscape (using oil pastels) 15. Cubism on acrylics (canvas painting) 16. Impasto (canvas painting) 17. Minimalism (canvas painting) 18. Impressionism (canvas painting)	al folk art) 21. Kalamkari (traditional folk art) 22. Pattachitra (traditional folk art) 23. Dot mandala (traditional folk art) 24. Pichwai (traditional folk art)	27. Sumukhwa (world art) 28. Graffiti (world art) 29. Thangka (world art) 30. Op art (world art)	33. Environment design (concept art) 34. Prop design (concept art) 35. Space abstract (doodle art)
S.St.	Geography – natural resources and their use. History – Reshaping India's political map . Civics – universal Franchise and India's electoral system.	History – the rise of the Marathas. Economic – factors of production.	UT I + UT II syllabus History – the colonial era in india . Civics – the parliamentary system : legislative and executive . Geography - natural resources and their use.	Economic - factors of production. History – the colonial era in india .	Civics – the parliamentary system : legislative and executive . Geography – natural resources and their use.	UT III + UT IV syllabus

