

Syllabus 2021-22

Class-IV

Sub- Computer

- PT-I: The Computer system, peripheral devices
PT-II: Memory Unit, More, about windows.
Half Yearly- The computer system, peripheral system, Memory unit, More about windows, Tux paint
PT-III- More on MSW Logo, The accessories menu
PT-IV- Editing in MS word-2007, The internet
Annual Exam: More on MSW Logo, The Accessories menu, The internet, The computer system, Editing in MS Word 2007.

Social Science

- PT 1 – 1. The Northern Mountains 2. The Northern plain
PT 2 – 3. The western desert 4. The Southern Plateau 5. The Coastal Plains and Islands
Half yearly – 1. The Northern Mountains 2. The northern plain 5. The coastal plains and islands 6. The seasons in our country
7. Our Soil 8. Our forests and wildlife 9. Our water resources 10. Our mineral wealth 11. Our livestock and human resources
12. Our agriculture and industries
PT 3 – 13. Means of travel and transport 14. Means of communication 15. Life in the northern mountains
PT 4 – 16. Life in the coastal region 17. Life in the plateau region 18. Life in desert and central plateaus
Annual – 13. Means of travel and transport 14. Means of communication 18. Life in desert and central plateaus 19. Life in northern plains 20. Things that make our lives richer 21. Thoughts that make us better human beings 22. Our goals, rights and duties 23. We govern ourselves 24. Our national symbols

Assamese (syllabus)

- Periodic test-1** অধ্যায়-১,২ ব্যাকৰণ- প্রথম পাঠ, দ্বিতীয় পাঠ
Periodic test-II অধ্যায়-৩,৪ ব্যাকৰণ- তৃতীয়পাঠ
Half yearly- অধ্যায়-১,৪,৫,৬,৭ ব্যাকৰণ- প্রথম পাঠ, তৃতীয় পাঠ, চতুর্থ পাঠ, পঞ্চম পাঠ, ষষ্ঠ পাঠ, পাঠ পঢ়া, শ্রুতলিপি,
Periodic test-III অধ্যায়- ৮,৯ ব্যাকৰণ- সপ্তম পাঠ, অষ্টম পাঠ
Periodic test-IV অধ্যায়- ১০,১১ ব্যাকৰণ- নৱম পাঠ, দশম পাঠ
Annual exam- অধ্যায়- ৯,১১,১২,১৩,১৪,১৫ ব্যাকৰণ- একাদশ পাঠ, দ্বাদশপাঠ, বচনা- (গৰু, বিহু) পাঠপঢ়া, শ্রুতলিপি

Hindi

- PT-1 प्रकृति कहती हैं, अद्भुत बात, शेखचिल्ली का सपना।
PT-2 अर्जुनसिंह, बात ऐसे बनी, समय का महत्व।
Half yearly- समय का महत्व, बात ऐसे बनी, अर्जुन सिंह, शेखचिल्ली का सपना, अद्भुत बातें, प्रकृति कहती हैं।
PT-3 डॉ.ए.पी.जे.अब्दुलकलाम, ईदगाह, बकरी और भेड़िया।
PT-4 पेड़ का दर्द, पानी और रसगुल्ले, बात ऐसे बनी।
Annual- Exam- पानी और रसगुल्ले, पेड़ का दर्द, बकरी और भेड़िया, ईदगाह, डॉ.ए.पी.जे.अब्दुलकलाम, भारत के गौरव।

ENGLISH 1

- PT-I LESSON 1 THE MYSTERY OF THE WHISPERING GHOST, LESSON 2 THE STORY OF MEDUSA AND ATHENA, LEARN TO BE GREATFUL (POETRY)
PT-II LESSON 3 SCHOOL BREAKS UP, LESSON 4 MARCHING TO FREEDOM, THE PRISONER BIRD (POETRY)
HALF YEARLY- LESSON 1 THE MYSTERY OF THE WHISPERING GHOST, LESSON 2 THE STORY OF MEDUSA AND ATHENA, LESSON 3 SCHOOL BREAKS UP, LESSON 4 MARCHING TO FREEDOM, LESSON 5 TONY, THE HUMAN WASP, LEARN TO BE GREATFUL (POETRY), THE PRISONER BIRD (POETRY), BE THE BEST (POETRY)
PT-III LESSON 6 THE REAL WIZARD, LESSON 7 FASCINATING ELEPHANTS, NIRUPAM UNCLE (POETRY)
PT-IV LESSON 8 THE NEVER-ENDING STORY, LESSON 9 THE LIGHT HOUSE, QUE SERA SERA (POETRY)
ANNUAL EXAM- LESSON 6 THE REAL WIZARD, LESSON 7 FASCINATING ELEPHANTS, LESSON 8 THE NEVER-ENDING STORY, LESSON 9 THE LIGHT HOUSE, LESSON 10 FORTY FORTUNES, BE THE BEST (POETRY), NIRUPAM UNCLE (POETRY), QUE SERA SERA (POETRY)

ENGLISH -2

PT-I- LESSON 1 NOUNS, LESSON 2 ABSTRACT AND CONCRETE NOUNS, LESSON 3 SINGULAR, PLURAL AND COLLECTIVE NOUNS, LESSON 4 COUNTABLE AND UNCOUNTABLE NOUNS
PT-II- LESSON 5 GENDER, LESSON 6 PRONOUNS, LESSON 7 DEFINITE AND INDEFINITE ARTICLES
HALF YEARLY- LESSON 1 NOUNS, LESSON 2 ABSTRACT AND CONCRETE NOUNS, LESSON 3 SINGULAR, PLURAL AND COLLECTIVE NOUNS, LESSON 4 COUNTABLE AND UNCOUNTABLE NOUNS, LESSON 5 GENDER, LESSON 6 PRONOUNS, LESSON 7 DEFINITE AND INDEFINITE ARTICLES, LESSON 8 ADJECTIVES, LESSON 9 POSSESSIVE NOUNS, LESSON 10 VERBS AND VERB FORMS, LESSON 11 SENTENCES, LESSON 22 PARAGRAPH WRITING
PT-III LESSON 12 SUBJECTS-VERB AGREEMENT, LESSON 13 SIMPLE PRESENT AND PRESENT CONTINUOUS TENSE, LESSON 14 SIMPLE PAST AND PAST CONTINUOUS TENSE, LESSON 15 SIMPLE FUTURE TENSE
PT-IV LESSON 16 ADVERBS, LESSON 17 PREPOSITIONS, LESSON 18 CONJUNCTIONS
ANNUAL EXAM- LESSON 12 SUBJECTS-VERB AGREEMENT, LESSON 13 SIMPLE PRESENT AND PRESENT CONTINUOUS TENSE, LESSON 14 SIMPLE PAST AND PAST CONTINUOUS TENSE, LESSON 15 SIMPLE FUTURE TENSE, LESSON 16 ADVERBS, LESSON 17 PREPOSITIONS, LESSON 18 CONJUNCTIONS, LESSON 19 ASKING QUESTIONS, LESSON 20 VOCABULARY BUILDERS, LESSON 21 COMPREHENSION, LESSON 23 LETTER WRITING, LESSON 24 STORY WRITING

Mathematics

PT-1: Chapter 1: Large Numbers (Exercise-1, Exercise-2, Exercise-3) Chapter 2: Roman Numerals (Exercise-1) Chapter 3: Addition (Exercise-1, Exercise-2) Chapter 4: Subtraction (Exercise-1, Exercise-2) Chapter 5: Multiplication (Exercise-2, Exercise-3)
PT-2: Chapter 6: Division (Exercise-3, Exercise-4) Chapter 7: Factors and Multiples (Exercise-1, Exercise-2) Chapter 8: HCF & LCM (Exercise-1, Exercise-2) Chapter 9: Fraction (Exercise-3, Exercise-4, Exercise-5, Exercise-6, Exercise-7)
Half-Yearly Examination: Chapter 1 to chapter 9
PT-3: Chapter 10: Decimal Number (Exercise-2, Exercise-3, Exercise-4) Chapter 11: Time and Calendar (Exercise-1, Exercise-2, Exercise-5) Chapter 12: Money (Exercise-1, Exercise-2, Exercise-3) Chapter 17: Angles (Classification of angles, page no. 131)
PT-4: Chapter 13: Measurement (Exercise-1, Exercise-2, Exercise-3) Chapter 15: Unitary Method (Exercise-1) Chapter 18: Polygons (Types of Polygon-page no. 135, Special types of Quadrilateral, Definition of Circle with diagram- page no. 136)
Chapter 20: Bills (Exercise-1)
Annual Examination: Chapter- 8,9,10,11,12,13,15,17,18,20 Multiplication Table- 1 to 15

Science

PT-1: Chapter 1: Life On Earth Chapter 2: Plants: The Food Producers Chapter 3: Plants' Habitats Chapter 4: Reproduction of Animals
PT-2: Chapter 5: Adaptation of Animals Chapter 6: Food and Digestion Chapter 7: Care and Protection of our teeth Chapter 8: Safety and First-Aid
Half-Yearly Examination: Chapter 1 to Chapter 8
PT-3: Chapter 9: Making Water Safe to Drink Chapter 10: Sanitation and Diseases Chapter 11: Matter and Material Chapter 12: Everything is made of Matter Chapter 13: The Changing Weather
PT-4: Chapter 14: Force, Work and Energy Chapter 15: The Solar System Chapter 16: Soil Erosion and Conservation Chapter 17: The Earth and Atmosphere
Annual Examination: Chapter 8 to Chapter 17
