



Excellence in Education

KG Ashram, Gosaidih, Dhanbad - 828109, Jharkhand

Phone: 09334941173, 07779997200

Email: aparnapublicschool@gmail.com

Website: www.aparnapublicschool.in

Class 6

Month-wise Syllabus Plan

Academic Year 2026-27

Subjects covered: English (Poorvi) • Hindi (Malhar) • Mathematics (Ganita Prakash) • Science (Curiosity) • Social Science (Exploring Society) • General Knowledge

Academic Calendar Overview

This syllabus is divided across a typical 10-month academic year (April to March) with months reserved for revision, projects, and examinations. Each subject is broken down month-by-month so parents and teachers can see at a glance what should be covered when.

Month	Focus
April	New session begins, foundational topics
May	Continue Unit 1 / 2, mid-term prep starts
June	Summer break (revision only)
July	Resume teaching, Unit 2 / 3
August	Half-yearly preparation
September	Half-yearly examinations
October	New units begin, festive break
November	Heavy teaching month
December	Unit completion, project work
January	Revision begins
February	Final revision and pre-boards
March	Annual examinations

English (Poorvi)

Class 6 English uses NCERT 'Poorvi' (2026-27). Thematic units with stories, poems, non-fiction.

Month	Topics / Chapters
April	Poorvi Unit 1. Reading, comprehension. Grammar: Noun (kinds), articles. Writing: Informal letter.
May	Unit 2. Grammar: Pronouns, verbs, adjectives. Writing: Paragraph, picture composition.
July	Unit 3. Poetry. Grammar: Tenses (present, past). Writing: Diary entry.
August	Unit 4. Grammar: Adverbs, prepositions. Half-yearly revision.
September	Half-yearly Examination.
October	Unit 5. Grammar: Future tense, conjunctions. Writing: Notice, message.
November	Unit 6. Grammar: Active/passive voice (intro), subject-verb agreement.
December	Unit 7. Punctuation. Writing: Story writing, formal letter (basic).
January	Final units. Direct/indirect speech (intro). Comprehension. Essay writing.
February	Full revision. Sample papers, all writing formats.
March	Annual Examination.

Hindi (Malhar)

Class 6 Hindi me NCERT 'Malhar' (2026-27).

Month	Topics / Chapters
April	Malhar 6 Path 1-2. Vyakaran: Bhasha, vyakaran, varn vichar.
May	Path 3-4. Vyakaran: Sangya (sabhi bhed). Lekhan: Anuched, anaupacharik patra.
July	Path 5-6. Vyakaran: Sarvanam, visheshan. Lekhan: Sanvad.
August	Path 7-8. Vyakaran: Kriya, kaal. Half-yearly revision.
September	Ardha-varshik Pariksha.
October	Path 9-10. Vyakaran: Kriya visheshan, sambandh-bodhak. Lekhan: Suchana, sandesh.
November	Path 11-12. Vyakaran: Samuchchya, vismayadi-bodhak. Muhavare.
December	Path 13-14. Vyakaran: Upsarg, pratyay, sandhi (basic). Lekhan: Aupcharik patra, nibandh.
January	Baki path. Vakya bhed. Lambi composition.
February	Sampurna punaravritti.
March	Varshik Pariksha.

Mathematics (Ganita Prakash)

Class 6 Math uses NCERT 'Ganita Prakash' (2026-27). 10 chapters - patterns, geometry, fractions, integers.

Month	Topics / Chapters
April	Ganita Prakash - Ch 1: Patterns in Mathematics. Ch 2: Lines and Angles.
May	Ch 3: Number Play. Ch 4: Data Handling and Presentation.
July	Ch 5: Prime Time (factors, multiples, prime numbers, HCF, LCM). Ch 6: Perimeter and Area.
August	Ch 7: Fractions (operations). Half-yearly revision.
September	Half-yearly Examination.
October	Ch 8: Playing with Constructions (geometry constructions).
November	Ch 9: Symmetry.
December	Ch 10: The Other Side of Zero (integers - positive/negative).
January	Full chapter revision. Problem-solving practice.
February	Full revision. Sample papers.
March	Annual Examination.

Science (Curiosity)

Class 6 Science uses NCERT 'Curiosity' (2026-27). 12 chapters with investigation-based approach.

Month	Topics / Chapters
April	Curiosity - Ch 1: The Wonderful World of Science. Ch 2: Diversity in the Living World.
May	Ch 3: Mindful Eating - A Path to a Healthy Body. Ch 4: Exploring Magnets.
July	Ch 5: Measurement of Length and Motion. Ch 6: Materials Around Us.
August	Ch 7: Temperature and its Measurement. Half-yearly revision.
September	Half-yearly Examination.
October	Ch 8: A Journey through States of Water. Ch 9: Methods of Separation in Everyday Life.
November	Ch 10: Living Creatures - Exploring their Characteristics. Ch 11: Nature's Treasures.
December	Ch 12: Beyond Earth.
January	Full revision with practicals. Diagram practice.
February	Full revision. Sample papers, MCQ.
March	Annual Examination.

Social Science (Exploring Society)

Class 6 SST uses NCERT '**Exploring Society: India and Beyond**' Part 1 (2026-27). Integrated book - History, Geography, Civics.

Month	Topics / Chapters
April	Exploring Society Part 1 - Ch 1: Locating Places on the Earth. Ch 2: Oceans and Continents.
May	Ch 3: Landforms and Life. Ch 4: Timeline and Sources of History.
July	Ch 5: India, That is Bharat. Ch 6: The Beginnings of Indian Civilisation.
August	Ch 7: India's Cultural Roots. Half-yearly revision.
September	Half-yearly Examination.
October	Ch 8: Unity in Diversity. Ch 9: Family and Community.
November	Ch 10: Grassroots Democracy Part 1: Governance. Ch 11: Grassroots Democracy Part 2: Rural Local Government.
December	Ch 12: Grassroots Democracy Part 3: Urban Local Government.
January	Map work practice, timeline revision.
February	Full revision. Sample papers, map practice.
March	Annual Examination.

General Knowledge

Class 6 GK builds awareness of India, world, science, sports.

Month	Topics / Chapters
April	Solar system, planets in detail. Indian states and capitals.
May	Indian rivers, mountains, lakes. Countries and capitals.
July	World - continents, oceans, landmarks. Currencies.
August	Indian history - dynasties. Half-yearly revision.
September	Half-yearly Examination.
October	Inventions, scientists, Nobel Prize.
November	Sports - Olympics history. Indian sportspersons.
December	Literature, Indian classical arts.
January	Current affairs. Government structure.
February	Environment, wildlife, awards. Full revision.
March	Annual Examination.

Important Notes for Parents & Teachers

- **Daily study routine:** A Class 6 child needs about 2 to 3 hours of focused study after school, ideally split into short blocks with breaks.
- **Reading habit:** Daily independent reading in both English and Hindi improves comprehension and writing dramatically.
- **Math practice:** Regular practice of current topic and mental maths is essential.
- **Continuous assessment:** The school follows continuous evaluation - classwork, projects, oral and written tests all matter, not just final exams.
- **Parent involvement:** Regular communication with class teacher and reviewing homework helps the child stay on track.
- **Source:** This plan is based on the NCERT 2025-26 textbooks and the CBSE curriculum framework. Always cross-check with the school's specific scheme of work, which may vary.