ARMY PUBLIC SCHOL, OAC

CLASS -II (2026-27)

1. Mathematics

* Number System: Numbers up to 999/1000, number names, place value, and face value.
* Operations: 2-digit and 3-digit addition and subtraction (with and without regrouping), introductory multiplication and division concepts.
* Tables: Learning multiplication tables from 2 to 15 (or up to 20).
* Geometry & Measurement: Basic shapes, lines, spatial patterns, money transactions, reading time, and basic units of measurement (length, weight, capacity).
* Data & Reasoning: Basic data handling (reading tables/pictographs) and mental ability puzzles.

2. English

* Literature: Prescribed prose and poems (often from Roots and Wings or school-specific publications) focusing on comprehension and new vocabulary.
* Grammar:
    - Nouns (Common, Proper, Collective, Gender, Singular/Plural).
    - Verbs (Action words, use of is, am, are, was, were).
    - Pronouns, Adjectives (Describing words), and Prepositions (in, on, under, behind).
    - Synonyms, Antonyms, and basic punctuation.
* Writing Skills: Picture composition, paragraph writing (60-80 words), short creative messages, and unseen reading passages.

3. Hindi (हिन्दी)

* साहित्य (Literature): पाठ्यपुस्तक (जैसे Gunjan या Saarangi) की कहानियाँ और कविताएँ.
* व्याकरण (Grammar):
    - संज्ञा (Nouns), सर्वनाम (Pronouns), विशेषण (Adjectives), और क्रिया (Verbs).
    - लिंग बदलो (Gender changes), वचन बदलो (Singular/Plural).
    - विलोम शब्द (Antonyms) और पर्यायवाची शब्द (Synonyms).
* लेखन (Composition): चित्र वर्णन (Picture description), वाक्य रचना (Sentence formation), और अनुच्छेद लेखन (Short paragraph writing).

4. Environmental Studies (EVS)

* Our Body & Health: Special organs, internal and external body parts, cleanliness, and safety habits.
* Family & Society: Types of families, neighborhoods, helper roles in the community, and major national/religious festivals.
* The Living World: Useful plants and animals, domestic vs. wild species, and living vs. non-living features.
* Earth & Sky: Seasons, basic map/direction orientation, water sources, air properties, transport, and communication networks.

5. Computer Science

* Hardware Basics: Identifying specific roles of the keyboard and mouse.
* Software Interaction: Working with MS Paint and Tux Paint tools (drawing, coloring, tools usage).
* Logic: Basic troubleshooting patterns, memory storage introduction, and digital safety rules.