Final Submission Notice & Instructions

- Last Date of Submission: 15 December 2026 *(Submit all subject assignments and class notebooks on or before this date; late submission may affect marks).*
- Length & Style: Keep each subject crisp (3–4 pages, ~300–450 words plus diagrams, tables, or maps). Write in simple, clear language in your own words.
- 4-Part Structure for Every Subject:
    1. Title Header: Subject, Topic, Student Name, Class & Section, Roll Number, and Date (15 December 2026).
    2. Objective: 2–3 lines stating what the assignment covers.
    3. Main Content: Answers to both questions with simple comparisons, examples, or labeled diagrams.
    4. Conclusion & Sources: 3–4 lines summarizing what you learned plus books or notes used.
- Class Notebook Mandate: All class notebooks across all 9 subjects must be 100% complete, indexed, corrected, and up to date by 15 December 2026. Notebooks will be checked alongside assignments, and internal assessment / subject enrichment marks will be awarded accordingly based on both notebook completion and assignment quality.

1. English (Language & Literature)

- Syllabus Focus: Letter/Composition Writing & Prescribed Drama/Prose.
- Questions:

    1. Language: Write a Formal Letter to the Municipal Commissioner requesting better street lighting or a clean public park in your area, and give two practical reasons why it helps residents.
    2. Literature: Pick one main character from a Class 10 story or play and answer: *"Was this character right in the main choice they made? Why or why not?"* Give two simple examples from the text.

2. Hindi

- Syllabus Focus: निबंध लेखन एवं गद्य/पद्य पाठ।
- Questions:

    1. निबंध (लगभग 250–300 शब्द): *"मोबाइल फ़ोन: लाभ या नुकसान"* विषय पर आसान शब्दों में एक संतुलित निबंध लिखें और बताएं कि विद्यार्थियों को इसका उपयोग कैसे करना चाहिए।
    2. पाठ आधारित प्रश्न: अपने पाठ्यक्रम की किसी एक कहानी या कविता से आपको क्या सीख मिलती है, और आप उस सीख को अपने रोज़मर्रा के जीवन में कैसे अपना सकते हैं (8–10 पंक्तियाँ)?

3. Mathematics

- Syllabus Focus: Commercial Mathematics (Banking – Recurring Deposit & GST).
- Questions:

    1. RD Comparison: Check the Recurring Deposit (RD) interest rates of any two banks (for example, SBI and a private bank). Find the maturity value for ₹2,000 per month for 1 year and note which bank gives slightly more return.
    2. GST Bill Frame: Make a simple sample bill for 3 everyday items bought in a shop under 12% or 18% GST, showing the basic cost, CGST, SGST, and total amount payable.

4. Physics

- Syllabus Focus: Household Circuits, Refraction/Total Internal Reflection, Electromagnetism.
- Questions:

    1. Home Wiring & Safety: Draw a simple labeled diagram of a household circuit and explain why home appliances are connected in parallel rather than series, plus how a fuse protects appliances from high current.
    2. Light & Magnets: Explain Total Internal Reflection in simple words with one everyday example (like a mirage or optical fiber), and write three clear differences between an AC Generator and a DC Motor.

5. Chemistry

- Syllabus Focus: Periodic Table, Chemical Bonding, Metallurgy.
- Questions:
    1. Periodic Table Trends: Make a simple table showing how atomic size and metallic character change as you move from left to right across Period 3 (Na to Cl), and give the reason in 2–3 lines.
    2. Bonding & Metals: Draw electron-dot diagrams for NaCl (ionic) and H_2O or NH_3 (covalent), and state two differences between ionic and covalent compounds plus the main use of cryolite in aluminium extraction.

6. Biology

- Syllabus Focus: Circulatory System, Nervous System, Endocrine System.
- Questions:
    1. Heart & Blood Vessels: Draw and label a neat diagram of the human heart, trace double circulation in simple steps, and list three differences between arteries and veins.
    2. Reflex & Hormones: Draw a simple labeled diagram of a reflex arc (like pulling your hand back from a hot object), and name two hormones (such as insulin and adrenaline) with one function each.

7. History & Civics

- Syllabus Focus: The Union Parliament; Non-Cooperation & Civil Disobedience Movements.
- Questions:
    1. Lok Sabha vs. Rajya Sabha: Compare the Lok Sabha and Rajya Sabha on three basic points (members/election, term, and law-making/money role) in a simple table.
    2. Freedom Movements: Write four main points on the Non-Cooperation Movement (1920–22) or Civil Disobedience Movement (1930–34)—covering why it started, how people protested, and why it mattered.

8. Geography

- Syllabus Focus: Soil Resources & Water Conservation in India.
- Questions:
    1. Soil Comparison: On an outline map of India, shade areas of Alluvial Soil and Black Soil, and compare them in a short table on color/texture, crops grown, and water holding.
    2. Saving Water: Explain rainwater harvesting in simple terms and give three reasons why saving rainwater is important in India today.

9. Physical Education

- Syllabus Focus: Components of Fitness & Rules/Skills of One Sport.
- Questions:

    1. Fitness Components: Define strength, speed, endurance, flexibility, and agility in 1–2 lines each, and write one exercise for each.
    2. One Game Study: Pick one sport from your syllabus (such as Football, Basketball, Badminton, or Cricket), draw a neat court/field sketch, list three basic rules, and describe two key skills.