

# 1. The 4-Day Science Study Plan: What & How to Revise

## Day 1 & 2: Strengthen Core Concepts (Physics, Chemistry, Biology)

✓ **Revise NCERT line by line** – Science papers are directly based on NCERT. Don't skip any diagram, table, or definition. Practice active recall rather than just reading NCERT mindlessly

✓ **Prioritize high-weightage topics** – Focus on topics that carry more marks:

- **Physics:** Light, Electricity, Magnetic Effects of Current
- **Chemistry:** Acids, Bases & Salts, Carbon & Its Compounds, Periodic Table
- **Biology:** Heredity & Evolution, Life Processes, Control & Coordination

✓ **Solve textbook questions & examples** – These often appear directly in the exam.

✓ **Write & practice derivations, equations, and formulas** – Just reading isn't enough. **Write them down!**

## Day 3&4: Mock Tests & Past Papers

✓ **Solve the last 5 years' board exam papers** – You'll notice question patterns repeat!

✓ **Time yourself & simulate real exam conditions** – This will improve your speed and accuracy.

✓ **Analyze mistakes & revise weak areas** – Every mistake now is a lesson for the actual exam.

## Day 4: Final Quick Recap & Relax

✓ **Go through short notes, flashcards & formula sheets** – This helps with quick recall.

✓ **Revise key diagrams, definitions & differences** – Many questions test **direct theory-based** concepts.

✓ **DO NOT start new topics** – Stick to what you've already prepared.

✓ **Sleep well & stay relaxed** – A fresh mind performs way better than a tired one.

Past PYQ's : [:CLASS 10 science 33 most important questions.docx](#)

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# FINALLY!!

## Exam-Day Strategy: How to Solve the Science Paper Smartly

- ◆ **Start with the easiest questions** – This boosts confidence and helps you gain marks quickly.
  - ◆ **Read the questions carefully** – Don't rush; understand exactly what is being asked.
  - ◆ **Answer step-by-step in Physics & Chemistry numericals** – Write given data, formulas, and proper units for full marks.
  - ◆ **Use clear diagrams in Biology & label them neatly** – Neatly labeled diagrams = easy marks.
  - ◆ **Manage time wisely** – Don't waste too much time on one question. Keep moving forward.
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### 3. Stay Motivated: Believe in Your Preparation

Your **biggest enemy** right now isn't the syllabus—it's **self-doubt**. You've studied hard, and you're capable of **scoring high**.

**Don't compare yourself with others** – Focus on your own preparation.

**Avoid last-minute panic** – Trust your revision and stay calm.

**Visualize success** – See yourself confidently answering every question in the exam hall.

**Remember:** The final 4 days **can change your results completely** if used wisely. So, don't waste a second—**go all in and give it your best shot!**

 **Your 90+ marks are waiting for you. Now, go and claim them!**