

Online Test Series Program for NSO Schedule (For Class VIII Students 2025-26)



Test Series for NSO

| Test | Date | | Syllabus | |
|--|---------------------------|---------------------|---|---|
| | Opening Date | Closing Date | Logical Reasoning | Science |
| NSO-1A: for Conduction NSO-1B: for Practice | 24 th Jun 2025 | 2 days prior to NSO | Series, Mathematical Operation, Dice | Physics: Force and Pressure, Friction Chemistry: Coal and Petroleum (till constituent of Petroleum and their uses) Biology: Crop Production and Management |
| NSO-2A: for Conduction NSO-2B: for Practice | 22 nd Jul 2025 | 2 days prior to NSO | Puzzles, Analogy, Coding and Decoding | Physics: Force and Pressure, Friction, Sound Chemistry: Coal and Petroleum (Complete chapter) Biology: Crop Production and Management, Microorganisms-Friend and Foe |
| NSO-3A: for Conduction NSO-3B: for Practice | 26 th Aug 2025 | 2 days prior to NSO | Direction Test, Ranking Test, Missing Character | Physics: Force and Pressure, Friction, Sound, Chemical Effects of Electric Current Chemistry: Coal and Petroleum (Complete chapter), Combustion and Flame (Combustion, Types of combustion) Biology: Crop Production and Management, Microorganisms-Friend and Foe, Conservation of Plants and Animals |
| NSO-4A: for Conduction NSO-4B: for Practice | 23 rd Sep 2025 | 2 days prior to NSO | Blood Relation, Number and Alphabet Test and Non-verbal Reasoning | Physics: Force and Pressure, Friction, Sound, Chemical Effects of Electric Current, Some Natural Phenomena Chemistry: Coal and Petroleum (Complete chapter), Combustion and Flame (Combustion, Types of combustion, Flame) Biology: Crop Production and Management, Microorganisms-Friend and Foe, Conservation of Plants and Animals, Reproduction in Animals |
| NSO-5A: for Conduction NSO-5B: for Practice | 30 th Sep 2025 | 2 days prior to NSO | Complete Syllabus (As per previous years' pattern) | |
| NSO-6A: for Conduction NSO-6B: for Practice | 28 th Oct 2025 | 2 days prior to NSO | Complete Syllabus (As per previous years' pattern) | |