

| Test No. | Test Type | Test Date | TARGET : CLASS 6 | | | | | | |
|----------|------------------|------------|---|---|--|--|--|---|--|
| | | | Physics | Chemistry | Biology | Maths | English | SST | Mental Ability |
| 1 | Minor Test - 1 | 04/06/2023 | Motion and Measurement of Distances: Measurement, units, Physical quantities, need for standard units of measurement, Measurement of length, A meter stick | Chemistry an Introduction, Fibre to Fabric: Introduction, Fibres, Yarn | Food:Where Does It Come From? | Knowing Our Numbers | The Sentence, Nouns, Homophones and Homonyms | What, Where, How and When ? Understanding Diversity, Diversity and Discrimination | Verbal Series, Non Verbal Series |
| 2 | Minor Test - 2 | 11/06/2023 | Motion and Measurement of Distances: Correct procedure to measure length, Measuring length of a curved surface area, Use of our body parts for measuring length, Limitations of our senses and body parts | Fibre to Fabric: Some Plant Fibres, Fibre to Fabric, History of Clothing Material, Sorting Materials into Groups: Introduction, Materials and their Classification, Some Physical Properties of Materials: Appearance, Hardness | Components of Food: Essential components of food, Carbohydrates, Fats and proteins, Tests to show presence of sugar, starch and proteins in food, Mineral salts | Whole Numbers, Playing with Numbers | Prepos., Adjectives | Earth and The Solar System , From Hunting-Gathering to Growing Food, Latitudes and Longitudes | Coding & Decoding, Dot Situation |
| 3 | Minor Test - 3 | 02/07/2023 | Motion and Measurement of Distances : understanding motion, types of motion (translational motion, rotational motion, periodic motion, oscillatory motion), story of transportation | Sorting Materials into Groups: Soluble or Insoluble in Water, Objects may Float or Sink in Water, Transparency | Components of Food: Vitamins, Water, Dietary Fibre, Prostaglandin, balanced diet, Diseases due to imbalance in the diet, Effects of cooking on nutrients, Deficiency diseases. | Basic Geometrical Ideas, Understanding Elementary Shapes | Verbs | Key Elements of a Democratic Government , Motions of the Earth | Number, Ranking & Time Sequence Test |
| 4 | Minor Test - 4 | 16/07/2023 | Light, Shadows and Reflection : What is light, what makes things visible, Luminous and non luminous objects, absorption , transmission and reflection, opaque, translucent, transparent objects, properties of light, what are shadows, formation of images, real image and virtual image, pin hole camera | Separation of Substances: Introduction, Substances, Need of Separation, Methods of Separation: Hand-Picking, Threshing, Winnowing, Sieving, Magnetic Separation | Getting to Know Plants: Herbs, shrubs and trees, creepers and climbers with examples, Design of plant body, Root system, Shoot system. | Integers | Verbs, Synonyms, Antonyms | In the Earliest Cities, What Books and Burials tell us?, Maps and map Reading | Direction Sense Test, Completion of Incomplete Pattern, Spotting out the Embedded Figure, Logical Sequence of Words |
| 5 | Minor Test - 5 | 30/07/2023 | Light, Shadows and Reflection : Reflection of Light, Laws of Reflection, mirrors, image formed by plane mirror, Kaleidoscope, multiple reflection of light , Periscope, uses of mirror | Separation of Substances: Sedimentation and Decantation, Filtration, Churning, Evaporation, Dissolution, Evaporation and Condensation, Crystallisation, Water(An Important Solvent) | Getting to Know Plants: Leaves, flowers, fruits and seeds. | Fractions, Decimals | Verbs, Modals | Kingdoms, Kings and an Early Republic Kingdoms, Major Domains of the Earth, New Questions and Ideas | Alphabet Test, Alpha Numeric Sequence Puzzle, Mirror & Water Images |
| 6 | Advance Test - 1 | 06/08/2023 | Motion and Measurement of Distances, Light, Shadows and Reflection | Chemistry an Introduction, Natural Fibres from Plants | Food and its Components | Knowing Our Numbers, Whole Numbers, Playing with Numbers, Basic Geometrical Ideas, Understanding Elementary Shapes | NA | NA | Verbal Series, Non Verbal Series, Coding & Decoding, Dot Situation, Number, Ranking & Time Sequence Test |
| 7 | Advance Test - 2 | 13/08/2023 | Force and Pressure, Work and Energy | Classification of Materials, Separation of Substances | Getting to Know Plants | Negative Numbers and Integers, Fractions, Decimals, Powers and Roots, set theory | NA | NA | Direction Sense Test, Completion of Incomplete Pattern, Spotting out the Embedded Figure, Logical Sequence of Words, Alphabet Test, Alpha Numeric Sequence Puzzle, Mirror & Water Images |
| 8 | Major Test - 1 | 20/08/2023 | NA | NA | NA | Full Syllabus of SET-1 | NA | NA | NA |
| 9 | Major Test - 2 | 27/08/2023 | Full Syllabus of Set-5 (SCMC) | | | NA | NA | NA | NA |
| 10 | Major Test - 3 | 03/09/2023 | NA | NA | NA | NA | Full Syllabus of SET-1 | NA | NA |
| 11 | Major Test - 4 | 10/09/2023 | NA | NA | NA | NA | NA | Full Syllabus of SET-1 | NA |
| 12 | Minor Test - 1 | 17/09/2023 | Electricity and Circuits (Electric charges - positive & negative, Charges and up, Static electricity, Conductors & insulators) | Changes Around Us: Introduction, Slow and Fast Changes, Reversible and Irreversible Changes, Physical Change | Body Movements - Movement and Locomotion : Human Skeletal System, Types of Joints, Cartilage, Muscular System - Muscles | Data Handling | Prepositions, Adverbs | Ashoka, the Emperor Who Gave up War, Panchayati Raj, Urban Administration | Mathematical Operation, Logical Venn Diagram, Verbal Analogy & Classification |
| 13 | Minor Test - 2 | 24/09/2023 | Electricity and Circuits (Electric cell - dry cell, Electric current, Voltage, Resistance, Circuits, Switch, Closed and open circuits, Conventional direction of current, Test bulb), (Electric circuit of a torch) | Changes Around Us: Chemical Change, Differences between Physical and Chemical Change, Water: Introduction, States of Water | Body Movements - Gait in animals: Earthworm, Snail, Cockroach, Fish, Snakes, Birds | Measurement | Articles, Determiners | Vital Villages, Thriving Towns, Our Country, India | Non Verbal Analogy & Classification, Blood Relation, Paper Folding & Paper Cutting |
| 14 | Minor Test - 3 | 01/10/2023 | Fun with magnets; (What is a magnet, Natural & artificial magnets, Magnetic & non-magnetic materials, magnetic poles) | Water: Sources of Water, Water Cycle, Floods, Droughts, Conservation of Water | The Living Organisms - Characteristics and Habitats: Characteristics of living things - 1. Food, 2. Growth, 3. Movement, 4. Response to stimuli, 5. Respiration, 6. Excretion, 7. Reproduction | Algebra | Active and Passive Voice, One Word for Many | The Physical divisions of India, Traders, Kings and Pilgrims | Inserting the Missing character, Figure Matrix |
| 15 | Minor Test - 4 | 15/10/2023 | Fun with magnets; (Properties of magnet, Magnetic Field, Finding direction using magnets, Making your own magnet) | Air Around Us: Introduction, Properties of Air | The Living Organisms - Characteristics and Habitats - Habitat: Components of a habitat, Adaptations, Some terrestrial habitats and their adaptations: 1. Deserts, 2. Mountain regions, 3. Forests (or grasslands) Some aquatic habitats | Ratio and Proportion | Conjunctions, Suffixes and Prefixes | New Empires and Kingdoms, Rural Administration | Dice & Cube, Analytical Reasoning |
| 16 | Minor Test - 5 | 29/10/2023 | Fun with Magnets; (Electromagnets, Advantages of electromagnet over permanent magnet, Electric bell, Uses of magnets & electromagnets, Safety measures for magnets) | Air Around Us: Composition of Air, Uses of Air, Oxygen Cycle, Air Pollution | Garbage In, Garbage Out | Symmetry , Practical Geometry | Interjections, Punctuations | Buildings, Paintings and Books, Rural and Urban Livelihood. | Puzzle test, Figure Formation, Construction of Square & Grouping of Identical Figures |
| 17 | Advance Test - 1 | 12/11/2023 | Electricity and Circuits, Fun with Magnets | States of Matter, Changes Around Us | Body Movements | Data Handling, Measurement, Algebra, Ratio and Proportion And Unitary Method, Symmetry | NA | NA | Mathematical Operation, Logical Venn Diagram, Verbal Analogy & Classification, Blood Relation, Paper Folding & Paper Cutting |
| 18 | Advance Test - 2 | 26/11/2023 | Simple machines, Universe | Air Around Us, Water | Living Organisms and Their Surroundings, Garbage In, Garbage Out | Percentage, Profit, Loss And Discount, simple Interest, Time And Work, Time And Distance, Average | NA | NA | Inserting the Missing Character, Dice & Cube, Analytical Reasoning, Puzzle Test, Figure Matrix, Figure Formation, Construction of Square & Grouping of Identical Figures |
| 19 | Major Test - 1 | 03/12/2023 | NA | NA | NA | Full Syllabus Set-2 | NA | NA | NA |
| 20 | Major Test - 2 | 10/12/2023 | Full Syllabus Set-2 | Full Syllabus Set-2 | Full Syllabus Set-2 | NA | NA | NA | NA |
| 21 | Major Test - 3 | 17/12/2023 | NA | NA | NA | Full Syllabus Set-2 | NA | NA | NA |
| 22 | Major Test - 4 | 24/12/2023 | NA | NA | NA | NA | NA | Full syllabus of SET-2 | NA |

- NOTE:
1. MINOR TEST & ADVANCE TEST WILL BE BASED ON OBJECTIVE PATTERN. MAJOR TEST WILL BE BASED ON SUBJECTIVE PATTERN.
 2. SELF EVALUATION TEST PAPERS WILL BE AVAILABLE IN DOWNLOADABLE & PRINTABLE FORMAT ON DSAT.ALLEN.AC.IN
 3. ADVANCE TEST WILL BE BASED ON OLYMPIAD PATTERN.