



NOTIFICATION FOR NAVODAYA DAKSHANA SELECTION TEST (NDST) 2021

The NDST 2021 is re-scheduled to be held on June 13,2021

NDST 2021 Format:

- Considering COVID19, NDST 2021 will be conducted in online mode.
- Aspirants will take the test on their Android mobile phone (Android version 8note and above) which they will bring to the examination centre.
- NDST 2021 will be of 3-hr duration and divided in four parts – Part 1: Logical Reasoning; Part 2: Mathematics/Biology; Part 3: Physics and Part 4: Chemistry.
- The tests are in Multiple Choice Question format (Single Option Correct type) with 25 questions in each part.
- Each right answer is awarded 3 marks and 1 mark is deducted for each wrong answer.
- No calculators are allowed.

Filling of Dakshana Scholar Form (DSF)

List of invited students has been shared with respective JNVs. JNVs can login and check the list of invited students on the Dakshana Portal (<http://school.scholarship.dakshana.org/>). Invited student MUST fill the DSF before the deadline. Consult your school for more details.

NDST 2021 Syllabus:

Logical Reasoning:

Verbal: Number Series, Letter Series, Analogies, Cause & Effect, Verbal Classification, Blood Relations, Logical Sequence of Words, Direction Sense Test, Logical Venn Diagram, Data Sufficiency, Coding Decoding, Assertion and Reason, Analysing Arguments, Logical Problems, Course of Action, Matching Definition, Syllogism, Statement and Assumptions

Non-Verbal: Image Series, Construction of Shapes, Classification, Picture Analogies, Rule Detection

Science:

Chemistry: Chemical Reactions and Equations, Acids, bases and salts, Metals and Non-Metals, Carbon and it's Compounds, Periodic classification of Elements

Biology: Life processes, Control and Coordination, Organism Reproduction, Heredity and Evolution

Physics: Light - Reflection and Refraction, Human Eye and Colourful World, Electricity, Magnetic Effects of Electric Current

Mathematics:

Real Numbers, Polynomials, Pair of Linear Equations in Two Variables, Quadratic Equations, Arithmetic Progressions, Triangles, Coordinate Geometry, Introduction to Trigonometry, Some Applications of Trigonometry, Circles, Constructions, Areas Related to Circles, Surface Areas and Volumes, Statistics, Probability

If you have any queries, please email to scholarship@dakshana.org

All clarifications related to the NDST will be addressed on the above email address ONLY. Kindly do not call or write to any other Dakshana email address.