



NOTIFICATION FOR

JOINT DAKSHANA SELECTION TEST (JDST) 2021

**Due to the ongoing pandemic across India, the JDST have been postponed.
You will be notified of the new date at least 15 days before the test.**

Revised Selection Process for the JDST 2021:

Considering the special circumstances, we are changing the selection process this year. Due to schools being closed, we are unable to hold the tests physically at the test centres as decided earlier. The revised selection process will include the following steps:

Step 1: Mock Tests (online) to familiarise students to the test interface and provide them practice tests.

Step 2: Pre-Scholarship Tests (online) to qualify to be invited for the JDST.

Step 3: JDST 2021 (at Test Centres) to qualify for the Dakshana Scholarship.

All online tests will be conducted through the **Dakshana Scholarship Test** Android Mobile App. Download the mobile app from google playstore. Link to download the app: tinyurl.com/dakshanascholarshiptest. The Mock test/Pre-Scholarship test will be available in the scheduled date.

Schedule:

Mock Test JDST 01	Pre-Scholarship Test 01	Pre-Scholarship Test 02	Pre-Scholarship Test 03	JDST 2021
May 28, 2021 (Friday) After 10 AM	June 22, 2021 (Tuesday) 10 AM - 01 PM	June 29, 2021 (Tuesday) 02 PM - 05 PM	July 06, 2021 (Tuesday) 10 AM - 01 PM	Will be announced later

Start by taking the Mock Test from the scheduled date. You will be able to take the mock test as many times as you want. This test will not only introduce you to the format of the test but will also help you understand the concepts through the solutions. The most effective way to ace a test is to understand the concept thoroughly and master its application through practice. You must prepare for the given syllabus and appear for the mock test. After you complete the mock test, please go through the PDF of the solutions for that test. Make sure to understand the concepts completely! It will improve your performance at the final test.

Once you are confident and happy with your performance at the mock tests, get ready to appear for the 3 Pre-Scholarship online tests. These tests are timed, and you can take them only **ONCE**. The 03 tests will be based on the syllabus of JDST (as specified below) and can only be taken on the Dakshana Scholarship Test Android Mobile App, from the comfort of your home. **The best scores of two of these three tests will be considered for you to be invited to the JDST 2021.**

Students who do not appear for minimum 2 tests will be disqualified from the selection process for the Dakshana Scholarship.

Filling of Dakshana Scholar Application (DSA)

To appear for Mock test, Pre-Scholarship Test & JDST 2021 you must fill and submit the DSA. In case you have not yet filled visit scholarship.dakshana.org and fill the DSF at the earliest. Read the instruction document before filling the form.

Mock Test, Pre-Scholarship Test & JDST 2021 Format:

The duration of each of the tests will be 3-hrs. The test will consist of 25 MCQ format questions in each of the following sections:

Section 1: Logical Reasoning | Section 2: Mathematics/Biology | Section 3: Physics | Section 4: Chemistry

Each right answer is awarded 3 marks and 1 mark is deducted for every wrong answer.

Mock Test, Pre-Scholarship Test & JDST 2021 Syllabus:

The syllabus has been reduced considering COVID19. Aspirants can watch video lectures, of the below topics, on the Dakshana YouTube Channel. Click on the name of the topic for each subject given below, to watch the video lectures. Questions will be based on the below lectures.

Note: Though the title of some videos for Physics/Chemistry on Dakshana YouTube Channel may mention that the topic is for NEET, but JEE Aspirants can also watch those lectures.

Physics	Chemistry	Mathematics	Biology
Geometrical Optics & Instrument	Solution & Colligative Properties	Matrices & Determinant	Reproduction in Organisms
Wave Optics	Electrochemistry	Functions	Sexual Reproduction in Flowering Plants
Electrostatics	Chemical Kinetics	Limits, Continuity & Derivability	Human Reproduction
Current Electricity	P- block (15,16,17,18 Group)	Application of Derivative	Reproductive Health
Capacitance	Coordination Compound	Indefinite Integration	Principle of Inheritance
Magnetic Field and Magnetism	Haloalkane & Haloarenes	Definite Integration & Its Application	Molecular Basis of Inheritance
Electromagnetic Induction	Alcohol, ether, & Phenol	Vector & 3-D	Origin and Evolution
Alternating Current	Aldehyde and Ketones	Probability	Biotechnology: Principle and process
	Carboxylic Acid & its derivatives		Biotechnology: Its Application
	Amines		

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

Join the Dakshana Telegram Channel!

The Dakshana Telegram Channel is the place where you will find solutions to the mock tests, updates, notifications related to JDST 2021.

Join the channel today at: t.me/joinchat/UGbv7l_fjRE2Yjk1

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

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