

BITSAT: Salient Features

- The candidate sits in front of a computer and the questions are presented on the monitor and the candidate submits his answers through the use of key board or mouse.
 - The computer is connected to the server, which delivers the test, in real time through a reliable connectivity.
 - The online tests are conducted at several centers in India, during May-June every year
 - Candidate can choose the center, the date and time for the test, as per his/her convenience, while applying for the tests.
 - The advertisement calling for applications are normally released in December.
 - The score is made available to the candidate on the screen immediately after the test and thus is designed to be transparent.
 - The test will have Physics, Chemistry, English Proficiency and Logical reasoning, and Mathematics parts and is of 3 hours duration.
 - All questions are of objective type (multiple choice questions) and based on NCERT syllabus.
 - The test is so designed that it doesn't require the candidate to have any special computer skill.
 - A sample test is made available to the registered candidates at the BITS Website on which he/she can practice as many times as desired.
 - The questions are selected at random from a large question bank. Different candidates will get different question sets, but of same difficulty level and content.
 - BITSAT uses latest technologies for security and test delivery. The architecture uses high end servers, microsoft software platform, firewalls and Virtual private networks.
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