

CUET PG Mathematics Exam Pattern 2025: Detailed Analysis and Strategy.

The [CUET PG Mathematics Exam Pattern 2025](#) is designed to challenge and assess candidates' depth of knowledge in several mathematical areas. The National Testing Agency (NTA) administers this exam, which is critical for students seeking admission to postgraduate mathematics programs at top central and state universities throughout India.

The test will be administered using a Computer-Based Test (CBT) format, with multiple-choice questions (MCQs) that require quick thinking and a solid understanding of mathematical topics. The exam is usually broken into two sections: Section A, which covers basic themes and is aimed to assess the candidate's logical reasoning and analytical skills, and Section B, which is subject-specific and digs extensively into undergraduate-level mathematics.

Candidates can expect to answer 100 to 120 questions and have two hours to complete the exam. Each correct answer will earn the candidate marks, however erroneous responses may result in negative marking, which must be carefully considered during the exam. The syllabus for Section B often contains topics such as Linear Algebra, Calculus, Differential Equations, Real Analysis, and others, representing the conventional curriculum of college mathematics courses.

To succeed in the [CUET PG Mathematics Exam](#) candidates should study the exam pattern thoroughly and practice

extensively with mock tests and previous years' question papers. This method will help them not only familiarize themselves with the types of questions, but also manage their time properly during the exam.