

GPAT

The Graduate Pharmacy Aptitude Test (GPAT) is a national level examination conducted by the National Testing Agency (NTA) every year to provide admission to eligible candidates into pharmacy (PG) courses. Along with all the All India Council of Technical Education (AICTE) recognised institutions and universities, there are 800 participating institutes in GPAT.

Eligibility for GPAT

- Candidate must also hold a bachelor's degree in Pharmacy(B.PHARM) (4 year after 10+2) or equivalent from a recognised university.
- Candidates appearing for the final year of B.Pharm are also eligible to apply. It must be noted that B.Tech (pharmaceutical and fine chemical technology) degree holders are not eligible to apply for GPAT exam.
- Candidate must be Indian citizen.
- There is no age limit for appearing in the GPAT exam.

GPAT EXAM PATTERN

The exam pattern for GPAT is designed by the National Testing Agency (NTA). GPAT is conducted in an online computer based test(CBT). The GPAT question paper of the entrance test will contain 125 multiple choice questions (MCQS). For every correct answer student will get 4 marks -1 will be deducted for incorrect answer.

GPAT EXAM HIGHLIGHTS

Name of the Exam: Graduate Pharmacy Aptitude Test (GPAT)

Exam conducting Body name : National Testing Agency (NTA)

GPAT official Website: <https://gpat.nta.nic.in>

Exam duration : 3 hours

Exam Fees : General : male ₹ 2200 / female ₹ 1100

EWS/ SC/ST/PWD/OBC ₹ 1100 / female ₹1100

Third Genders ₹1100

Mode Of Exam : CBT (Computer Based Test)

Medium of Exam : English

Questions types : MCQS

Syllabus:

- PHYSICAL CHEMISTRY
- PHYSICAL PHARMACY
- ORGANIC CHEMISTRY
- PHARMACEUTICAL CHEMISTRY
- PHARMACEUTICS
- PHARMACOLOGY
- PHARMACOGNOSY
- PHARMACEUTICAL ANALYSIS
- BIO CHEMISTRY
- BIO TECHNOLOGY
- MICROBIOLOGY
- PATHOPHYSIOLOGY
- BIOPHARMACEUTICS AND PHARMACOKINETICS
- CLINICAL PHARMACY AND THERAPEUTICS
- HUMANANATOMY & PHYSIOLOGY
- PHARMACEUTICAL ENGINEERING
- PHARMACEUTICAL MANAGEMENT

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