

COURSE BROCHURE

IIT JEE Dropper - PCM Revision & Advanced Practice

[Entrance & Admission Tests / Engineering Entrance](#)

One-time full-course fee

INR 1,999

Access

12 months course access

Study plan

**76 written readings with practice;
self-paced**

Learning format

All 76 listed written readings are available. Self-paced reading, explained practice and AI Course Tutor support; no live classes, personal human marking, laboratory sessions or full-length CBT simulator. Related JEE bundles and subject courses share PCM material; compare the lesson lists before buying overlapping courses. Main syllabus reference: 2027; Advanced reference: 2026, with 2027 changes not yet verified. Related-exam next-year details must be checked with the authority.

Programme overview

A diagnostic-led repeat-attempt route through shared PCM teaching, Advanced problems and a suggested weekly correction plan. Verify your examination eligibility separately. All 76 listed written readings are available. Self-paced reading, explained practice and AI Course Tutor support; no live classes, personal human marking, laboratory sessions or full-length CBT simulator. Related JEE bundles and subject courses share PCM material; compare the lesson lists before buying overlapping courses. Main syllabus reference: 2027; Advanced reference: 2026, with 2027 changes not yet verified. Related-exam next-year details must be checked with the authority.

Who this is for

- 1 For learners seeking independent engineering-entrance preparation; examination eligibility is decided by the official authority.
- 2 Minor learners need a parent or guardian to manage account and purchase decisions.
- 3 No affiliation with NTA, IITs or examining universities; no rank, admission or seat guarantee.
- 4 Combined, dropper, crash and subject routes reuse readings. Choose one appropriate route and compare overlap.

Published topics and learning focus

- 1 JEE physics: shared subject core
- 2 JEE chemistry: shared subject core
- 3 JEE mathematics: shared subject core
- 4 Advanced integrated applications
- 5 Measurement, materials, electronics and experimental reasoning
- 6 Purification and practical chemistry
- 7 PCM diagnostic practice with solutions
- 8 Study planning and current examination checks
- 9 Advanced chemistry extensions
- 10 Advanced connected problem workshops

Before you choose

- 1 These are published programme highlights, not certification of complete syllabus coverage. Review the available reading index and programme trial before enrolling.
- 2 ZELVU provides learning support. It does not award the underlying degree, professional registration or an examination result.
- 3 Current checkout terms and refund policy apply. Payment and access require successful provider verification.

Take the next step

[Explore the programme trial](#)[View current details, scope and terms](#)[Ask ZELVU about this programme](#)

Save this brochure for reference. Details can change: confirm the current programme page and checkout before making a purchase.