COURSE BROCHURE

BTech Subject - Engineering Thermodynamics

Higher Education · Undergraduate / Engineering & Technology

One-time full-course fee

INR 1,999

Access

12 months course access

Study plan

Semester / university aligned

Learning format

Self-paced subject reading, Course Tutor and practice

Programme overview

Supplementary academic support for BTech Subject - Engineering Thermodynamics, with original concept notes, topic practice, revision and Tutor-led explanation. The underlying degree or qualification is awarded only by the learner's recognised institution.

Who this is for

1. Single-subject supplementary academic support. Match the published reading index to your institution and current syllabus.
2. This is not a complete degree programme. University teaching, clinical or laboratory training, assessment and professional registration remain with the authorised institution.

Published topics and learning focus

1. Basic Concepts: Systems, Properties, the Zeroth Law and the Ideal Gas
2. Work, Heat and the First Law of Thermodynamics for Closed Systems
3. First Law for Open Systems and the Steady Flow Energy Equation
4. Second Law of Thermodynamics: Heat Engines, Refrigerators and the Carnot Cycle

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.