COURSE BROCHURE

# ISRO Scientist / Engineer - Technical Preparation Foundations

Government & Recruitment Exams / Engineering & Scientific Recruitment

**One-time full-course fee**

**INR 1,499**

**Access**

**9 months course access**

**Study plan**

**6-8 weeks suggested foundation study; 9 months access**

**Learning format**

**The existing course now also includes this six-unit technical and career foundation pack, 30 additional questions with explained answers and a preparation project. The pack samples mathematics, circuits, mechanics and computing; it does not cover every discipline or the complete syllabus of every recruitment notice. No scheduled live classes, laboratory access or personal marking is included.**

## Programme overview

Build foundations for independent ISRO scientist and engineer preparation through notice interpretation, engineering mathematics, circuits and logic, mechanics, algorithms and project explanation. Match further study to your discipline and the exact current recruitment notice. The existing course now also includes this six-unit technical and career foundation pack, 30 additional questions with explained answers and a preparation project. The pack samples mathematics, circuits, mechanics and computing; it does not cover every discipline or the complete syllabus of every recruitment notice. No scheduled live classes, laboratory access or personal marking is included. Independent ZELVU learning and preparation. Not affiliated with, endorsed by or certified by NASA, ISRO or IIRS. No engineering degree, professional licence, admission, recruitment or employment is awarded or guaranteed. Current recruitment conditions are set by each official notification. Related courses revisit some foundational physics and data concepts. Each has distinct original lessons and a different project; compare the unit lists before choosing multiple courses.

## Who this is for

1. Engineering students and graduates exploring scientist or engineer recruitment and reviewing foundational technical reasoning.
2. Introductory engineering mathematics and school-level science; verify actual eligibility and selection requirements in the applicable current official notice.
3. A parent or guardian should manage a minor learner's account and purchase.
4. Independent ZELVU learning and preparation. Not affiliated with, endorsed by or certified by NASA, ISRO or IIRS. No engineering degree, professional licence, admission, recruitment or employment is awarded or guaranteed. Current recruitment conditions are set by each official notification.

## Published topics and learning focus

1. Reading a scientist or engineer recruitment notice
2. Engineering mathematics and dimensional checks
3. Electrical circuits, digital logic and signal reasoning
4. Mechanical reasoning, stress and energy balances
5. Algorithms, complexity and numerical judgement
6. Technical preparation plan and evidence-based project explanation

## 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.