

COURSE BROCHURE

GATE Agricultural Engineering - Theory and Numerical Practice

Entrance & Admission Tests / GATE & Postgraduate Engineering Entrance

<div>One-time full-course fee</div> <div>INR 2,499</div>	<div>Access</div> <div>9 months course access</div>
<div>Study plan</div> <div>10 weeks suggested study · self-paced</div>	<div>Learning format</div> <div>23 listed written lessons with practice and self-assessment. Original written explanations and numerical practice in every official AG subject section. Twenty core chapters, two advanced worked-problem labs and a 70-question answered cumulative assessment. Topic-level evidence identifies representative calculation coverage separately from concepts only and further required practice. Not included: No claim of complete GATE syllabus mastery, rank prediction or official affiliation.; No General Aptitude module, official-format adaptive/timed simulator or extensive calibrated question bank in this batch.; No live or recorded instructor lectures, assessed laboratory/field competence, equipment-operation qualification, food-process approval or site-specific engineering design.; Advanced topic gaps remain, including radiation networks, spatial transient transfer, Janssen grain stress, full cold-room loads, detailed machine design and product-specific process schedules..</div>

Programme overview

A written self-paced course across all seven AG subject sections, with original worked examples, chapter exercises and a 70-question explained assessment. Advanced topic and practice gaps are disclosed; full-exam completeness is not yet verified.

Who this is for

- 1 Read the listed scope and prerequisites before enrolment.
- 2 A parent or guardian should manage a minor learner's account and purchase.
- 3 Not included: No claim of complete GATE syllabus mastery, rank prediction or official affiliation.
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- 5 Not included: No live or recorded instructor lectures, assessed laboratory/field competence, equipment-operation qualification, food-process approval or site-specific engineering design.
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Published topics and learning focus

- 1 Engineering mathematics
- 2 Farm machinery
- 3 Farm power
- 4 Soil and water conservation
- 5 Irrigation, drainage and groundwater
- 6 Agricultural process engineering
- 7 Dairy and food engineering
- 8 Advanced worked-problem labs
- 9 Cumulative practice

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.