

# **GATE**

# Global Academic & Thinking Exam

By the people. For the future.

Founder: Amine Belachhab

Contact: belm8582@gmail.com

YouTube: @GATEforyou

GitHub: https://github.com/WhoknowsmeOnobody/GATE

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### 1 Introduction

Welcome to GATE — The Global Academic & Thinking Exam.

Education is the foundation of progress, yet access to fair and affordable standardized testing remains a significant barrier for millions of students worldwide. Traditional exams such as the SAT, ACT, and TOEFL present challenges due to their cost, complexity, and fragmented structure.

GATE was created to break down these barriers. As a nonprofit initiative, it offers an **inclusive**, **integrated**, **and affordable** testing solution that measures both academic knowledge and essential communication skills in a single, streamlined exam.

Our mission is more than testing; it is about **empowering students globally** to pursue higher education without the burden of exorbitant fees or systemic obstacles. Built by students, for students, GATE aims to redefine what standardized testing can be — accessible, equitable, and reflective of real-world skills.

#### 2 Test Overview

GATE is a **2 hour and 55 minutes** exam designed to assess a balanced spectrum of skills necessary for academic and life success.

#### **Total Score**

The test is scored on a scale of **0** to **100** points, reflecting overall performance across all sections and question types.

#### Sections & Timing

Section	Max Points	Time (minutes)
Reading & Writing Module 1	30	40
Reading & Writing Break	-	5
Reading & Writing Module 2	25	41
Reading & Writing Break	-	5
Reading & Writing Module 3 (Global Mind)	10	20
Break	-	10
Mathematics Module 1	30	40
Mathematics Break	-	5
Mathematics Module 2	25	41
Mathematics Break	_	5
Mathematics Module 3 (Optional Bonus)	+5	20

#### Scoring System:

- Regular questions: 1 point each

- Mathematics questions: 1 point each (+5 bonus for advanced question if attempted)

- Global Mind essay: 10 points

#### **Section Descriptions:**

- Reading & Writing: Comprehension, grammar, logic, and expression across three modules.
- Mathematics: Algebra, problem-solving, and data interpretation across two modules plus optional advanced question.
- English Communication: Listening, speaking clarity, vocabulary, and grammar across two modules.
- Global Mind: Critical thinking, ethics, and social awareness.

Note: GATE is currently in its initial development phase. The times and point allocations above are tentative and will be adjusted based on pilot testing and community feedback. Our priority is creating a manageable, fair, and accessible exam for students worldwide. The English Communication section has been postponed to

Phase 2 development.

#### 3 Sections & Content

#### 3.1 Reading & Writing (65 points total)

This section evaluates the candidate's ability to understand and analyze written texts and express ideas clearly across three modules.

- Module 1 (30 points):
- 30 questions in 40 minutes
- Reading comprehension of diverse passages (literary, informational, scientific)
- Logical reasoning and inference
- Grammar, sentence structure, and vocabulary in context
- Question types: Multiple-choice and short written responses
- Break: 5 minutes
- Module 2 (25 points):
- 25 questions in 41 minutes
- Advanced reading comprehension and analysis
- Complex logical reasoning and inference
- Question types: Multiple-choice and short written responses
- Break: 5 minutes
- Module 3 Global Mind (10 points):
- 1 essay in 20 minutes
- Critical thinking, ethics, and social awareness
- Question types: Short essay (150-250 words)
- Note: This Global Mind section is scored and required, but optional for university reporting

### 3.2 Mathematics (55 points base + 5 bonus))

Focusing on quantitative reasoning and problem-solving, this section requires candidates to apply mathematical concepts without reliance on calculators.

- Module 1 (30 points):
- 30 questions in 40 minutes
- Algebra (equations, inequalities)
- Data analysis and interpretation (charts, tables)
- Basic geometry and number properties
- Question types: Multiple-choice questions
- Break: 5 minutes
- Module 2 (25 points):
- 25 questions in 41 minutes
- Advanced algebra and problem-solving
- Complex word problems involving real-world contexts
- Question types: Multiple-choice questions
- Break: 10 minutes
- Module 3 Advanced Question (Bonus):
- 1 optional question in 20 minutes
- Calculus level mathematics
- Question type: Multiple-choice or extended response
- Scoring: +5 bonus points

# 4 Registration Information

GATE's registration system is designed to be **user-friendly and accessible world-wide**.

- Registration platform: Online portal accessible globally
- Fees:

- \$50 for domestic candidates
- \$100 for international candidates
- Score reporting: Unlimited free reports to colleges and scholarship programs
  - no additional cost for sending scores
- Registration windows: Multiple testing dates offered annually, with easy rescheduling options
- ID requirements: Valid government-issued photo ID required on test day

Future updates will include mobile app registration and support in multiple languages.

# 5 Test Day Information

On the day of testing, GATE candidates must adhere to clear rules designed to maintain test integrity.

- Identification: Government-issued photo ID mandatory
- Allowed materials:
  - No calculators or electronic devices allowed
  - Pencils and scratch paper provided
- **Testing environment:** Proctored in certified centers or via secure online proctoring for remote candidates
- **Time limits:** Strict adherence to section timing; no extra time except for approved accommodations
- Accommodations: Available for candidates with documented disabilities, including extended time, alternate formats, and assistive technology
- Code of conduct: No cheating, communication, or use of unauthorized materials; violations lead to score cancellation and ban

## 6 Scoring & Results

GATE's scoring system is transparent and designed to reflect a student's strengths accurately.

- Score scale: 0–100 total, with section subscores reported separately
- Result delivery: Scores available online within 48 hours of test completion
- Validity: Scores remain valid for three years from test date
- Superscoring: Candidates can combine their highest section scores from multiple test attempts to present their best overall score to colleges
- Score report: Includes percentile rankings, section breakdowns, and performance feedback to guide preparation
- Score cancellation: Candidates may cancel scores within 24 hours after testing if desired

### 7 Policies

GATE upholds strict policies to ensure fairness and protect candidate rights.

- **Privacy:** Personal data collected is confidential, encrypted, and used solely for test administration and reporting
- **Refunds:** Partial refunds offered in cases of cancellation with sufficient notice; no refunds for no-shows
- **Retakes:** Unlimited retake opportunities with a 30-day wait period between attempts
- **Integrity:** Zero tolerance for cheating; violators face permanent ban and score nullification
- **Appeals:** Candidates may appeal score disputes within 14 days of receiving results, with review by an independent panel

## 8 Sample Test

Below are example questions for each section to provide a glimpse into the GATE exam format.

# 8.1 Reading & Writing (Sample)

Passage Excerpt:

"Climate change impacts vary worldwide, with some regions experiencing droughts while others face flooding."

#### Question:

Which statement best summarizes the passage?

- A) Climate change only causes droughts.
- B) The effects of climate change differ by region.
- C) Flooding is the primary effect of climate change.
- D) Climate change has no real-world impact.

### 8.2 Mathematics (Sample)

If a train travels 60 miles in 1.5 hours, what is its average speed in miles per hour?

- A) 30
- B) 40
- C) 45
- D) 50

### 8.3 English Communication (Sample)

Audio passage: [Imagine short dialogue]

Question: What concern do the speakers express regarding the project timeline?

- A) It is too tight.
- B) It is flexible.
- C) It is irrelevant.
- D) It is unclear.

# 8.4 Global Mind (Sample)

You have \$1000 to start a community project. Describe your plan and explain why you chose it. (150–250 words)

### 9 Current Status and Future Development

GATE is an emerging nonprofit initiative dedicated to creating an affordable, accessible alternative to costly standardized tests. We are currently in the early stages of:

- Developing the test content and format, focusing on essential academic and communication skills.
- Designing a user-friendly registration and testing platform that works globally.
- Building partnerships with schools, educators, and communities to pilot GATE and gather feedback.
- Establishing policies for fairness, accessibility, and security.
- Planning outreach and awareness campaigns to promote GATE's mission.

We emphasize that GATE is **not yet competing with established tests like the SAT or ACT**. Our focus is on creating a trusted, effective foundation that will serve students who face financial or logistical barriers with current options.

We invite interested students, educators, and partners to join us in shaping GATE's future — by the people, for the future.

**Next Steps:** Pilot tests will launch soon, and we will provide practice materials and registration info on our website and social media channels.

### 10 Join the Movement

GATE is powered by the passion and dedication of students, educators, and advocates worldwide.

Join us in building a future where testing is equitable and empowering.

- Volunteer your skills or time
- Donate to support outreach and test development
- Share GATE with your community and schools

Connect with us:

• Email: belm8582@gmail.com

- Instagram: @gateforall
- YouTube: @GATEforyou
- GitHub: https://github.com/WhoknowsmeOnobody/GATE

Together, we will create educational opportunities for all — by the people, for the future.