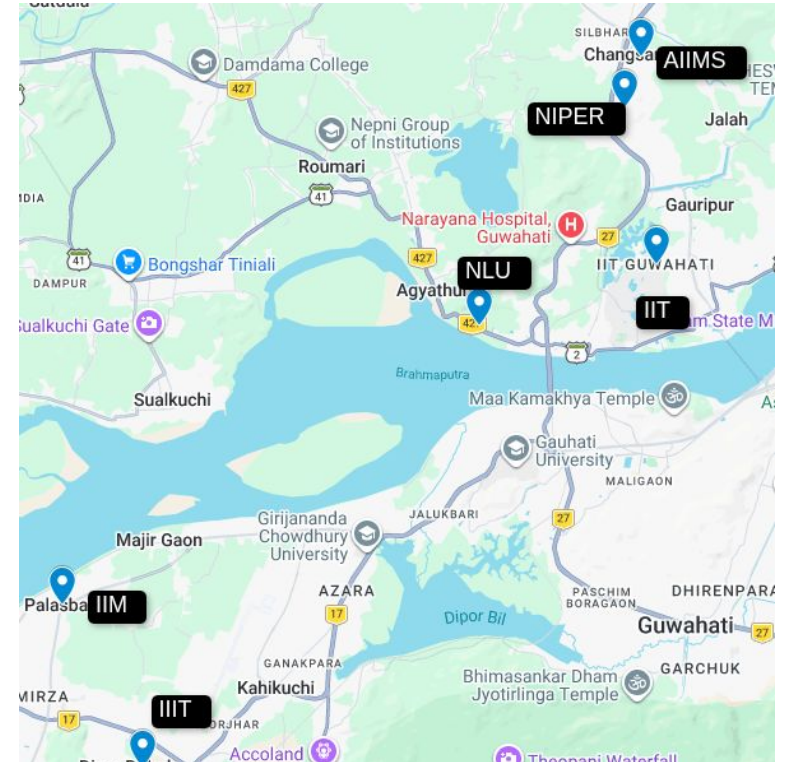




Interaction with Prospective Faculty

July 18, 2026

Where are we?





Little bit about IIT Guwahati

- IITG came up in 1994 as the 6th IIT
 - The first batch of BTechs entered in 1995 and graduated in 1999
 - The first batch of MTechs graduated in 2001
 - Two people received their PhD in 2001
 - We have 27,000+ alumni represented in industry, academia and entrepreneurs



NIRF 2025

Engineering	: 08
Overall	: 11
Research	: 10



QS World University Rankings 2027

Overall World Rank	: 349
Citation per Faculty Score	: 91.5

- High quality research output by faculty and scholars
- Research publications in quality journals
- Developing newer technologies and contribution to fundamental science
- High quality research graduates



About IIT Guwahati (contd)

1. 11 Departments

- 1.1. Bioscience and Bioengineering
- 1.2. Chemical Engineering
- 1.3. Chemistry
- 1.4. Computer Science and Engineering
- 1.5. Civil Engineering
- 1.6. Design
- 1.7. Electronics and Electrical Engineering
- 1.8. Humanities and Social Sciences
- 1.9. Mathematics
- 1.10. Mechanical Engineering
- 1.11. Physics

1. Schools and Centers

- 1.1. School of Agro and Rural Tech
- 1.2. Mehta School of Data Sci and AI
- 1.3. Mehta School of Health Sci and Tech
- 1.4. School of Energy Sciences and Engineering
- 1.5. School of Business
- 1.6. School of Interdisciplinary Studies and Sustainability
- 1.7. Center for Indian Knowledge Systems
- 1.8. Center for linguistic Science and Technology
- 1.9. Center for Nanotechnology

- Total number of students on campus: 8424 (with 2500+ PhD students)
- Total number of students admitted (2025) : 2313 (with 405 in PhD)
- Total number of students who received degrees: 2265 (412 received PhD)
- Total number of faculty members is 470+ and staff is 540+



What is special about IITG?

- A growing institute
 - You can be the leader
 - Part of the growing Guwahati Academic cluster (AIIMS, NIPER, IIIT, IIM, NLU)
 - First gen faculty members are retiring. Will hire aggressively in the next 10 years
- *The most beautiful campus in the country located in the most pristine land of great biodiversity*
- Campus hosts adequate residences, hospital, guesthouse, school, preschool and day-care
- We take cognizance the 2-body problem to the extent possible
- Guwahati is a fastest growing city in eastern India.
- It is a medical and high-tech semiconductor hub of the NE
- Ease of access
 - Large airport with multiple direct flights to many cities in the country and to Singapore and Bangkok
 - Campus is 30 min drive from the airport
 - With the new bridge opened recently, we are 10 min from the city center
- A large *research* hospital is coming up in the campus in collaboration with Govt of Assam
- Surrounded by hills and history and the mighty Brahmaputra
- Faculty start with institute support and with PhD student(s)
- Vibrant Startup environment

We care for teaching. We care for our students.



A brief on the hiring process

- Aggressive schedule
 - Portal opens [July 31, 2026](#), and last day for download of applications [August 31, 2026](#)
 - Two months for internal processing, till [November 15, 2026](#) leading to shortlisting for interviews
 - Interviews in [December](#)
- We expect serious applicants to visit the campus to meet the faculty, give presentation about their work, be in touch with the departmental heads
 - We require at least one physical meeting, either during the final interview or sometime before that
 - We can make contract appointments
- Please create an ORCID account for yourself and make sure all your papers are listed in there



Q&A



Plan for Breakout sessions



Interaction with Prospective Faculty 2026

Breakout Rooms

Breakout Room	IITG Department/Center/School
Business	School of Business
Computing	DSAI
	Computer Science
	Center for Linguistic Science and Technology
Chemical and Energy	Chemical Engineering
	School of Energy Science and Engineering
Chemistry	Chemistry
Electronics and Electrical	Electronics and Electrical Engineering
	Center for Nanotechnology
Health and Bio	J. B. M. School of Health Science and Technology
	Biosciences and Bioengineering
Humanities	Humanities and Social Sciences
Infrastructure	School of Interdisciplinary Studies and Sustainability
	Civil Engineering
Mathematics	Mathematics
Mechanical and Design	Design
	Mechanical Engineering
Physics	Physics

List is also provided in
<https://www.iitg.ac.in/ipf/>



What happens next

- Please move to a breakout room of your choice
- Faculty members from the Departments in a breakout room will be making a short presentation in that room.
- Next: Q&A.
- Room hosts will decide how questions will be taken.
- You can join any room. Leave at any time, come back to the main room, and join another room.

If you did not have a chance to ask your question, or if your question was not addressed, wait for a few days and check the FAQ page (under construction) in the IPF website: iitg.ac.in/ipf