STUDENTS EVENTS/FESTIVALS

Alcheringa | Techniche | Manthan | Advaya | Spirit
Spardha | Udgam | Kriti | TechEvince

Students Clubs

Aeromodelling | Astronomy | Coding
Electronics | EDC | Robotics | Green Automobile
Science and Quiz (ACUMEN) | Finance and Economics
Prakriti | RadioG | ANCHORENZA | Cadence
Xpressions | Fine Arts | LitSoc | Lumiere | Octaves
Montage | Saathi | Rights & Responsibilities
Red Ribbon | Academic Initiative | Social Service
Youth Empowerment and many more...

13000+ Alumni

128+ Collaborations

40+ Countries

International Collaborations

160+ Student exchange collaborations

50+ Joint research collaborations

Rankings

NATIONAL INSTITUTIONAL RANKING FRAMEWORK (nirf)

07 Engineering Ranking 2020

07 Overall Ranking 2020

'SWACHHTA' Ranking 2019

03 Residential University

QS Rankings

QS WORLD UNIVERSITY RANKINGS

61-70 QS Top 50 Under 50 Ranking 2019

470 QS World University Ranking 2020

278 QS World Ranking in Engineering and Technology Category 2019

Nature Index Rankings 2020

05 Chemistry

07 Physical Sciences

09 Life Science

THE WORLD UNIVERSITY RANKINGS

101-150 Young University Rankings 2018

114 Emerging Economies University Rankings 2018

112 Asia University Rankings 2018

601-800 World University Rankings 2018

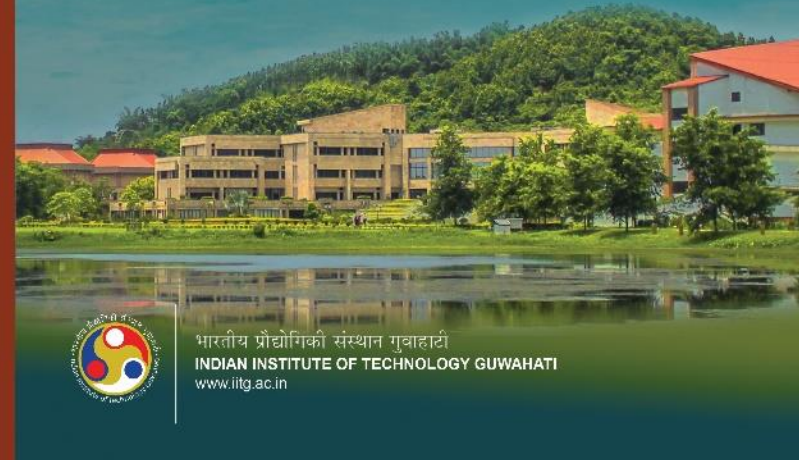Peer Review & Institutional Ranking Office
Indian Institute of Technology Guwahati
Ph. +91 361 258 4000
Fax. +91 361 2690762
peeroff@iitg.ac.in

https://www.facebook.com/iitgwti/
https://twitter.com/IITGuwahati/
https://www.linkedin.com/school/iitg/
https://www.instagram.com/iitgwti/
https://www.youtube.com/channel/UCPm2vuTGBM60v0IEocjP3Kw

Institute at a glance

भारतीय प्रौद्योगिकी संस्थान गुवाहाटी
INDIAN INSTITUTE OF TECHNOLOGY GUWAHATI
www.iitg.ac.in

Departments

- Biosciences and Bioengineering
- Chemical Engineering
- Chemistry
- Civil Engineering
- Computer Sciences and Engineering
- Design
- Electronics and Electrical Engineering
- Humanities and Social Sciences
- Mathematics
- Mechanical Engineering
- Physics

Academic Centres

- Energy
- Environment
- Linguistic Science and Technology
- Nanotechnology
- Rural Technology

Extramural Centres

- Career Development
- Creativity
- Education Technology
- Central Instruments Facility
- Computer & Communication

People

6411 Students

412 Faculty

55 NPDF/IPDF/RA

515 Non-Faculty

Students

48% Undergraduate

52% Postgraduate

1:15 Student Faculty Ratio

Students on scholarship **60%**

33 Indian States & UT represented by students

30+ Countries represented by students

1450 Degree Awarded (2018-19)

687 Bachelors' Degree Awarded

829 Masters' Degree Awarded

288 PhD Awarded

Student Placement (2018-19)

83.24% Bachelors' Degree

49% Masters' Degree

Faculty

185 Professor

107 Associate Professor

118 Assistant Professor

02 Visiting Faculty

Publication

2112 Research Publications

5.13 Publication per Faculty

*Scopus 2019

Ongoing Research Projects (2018-19)

382 Total no. of Projects

37 Funding Agency

~₹312.59 Crore Total earning from projects

Ongoing Consultancy Projects (2018-19)

168 Total no. of Projects

161 Funding Agency

~₹7.59 Crore Total earning from projects

67 Book/ Book Chapters (2017)

21 Patent Applied (2018-19)

20 International Conferences held (2017)

40 National Conferences held (2017)

MHRD, Govt. of India Initiative

04 GIAN Courses (2018-19)

PMMMNMTT (2016-19) **1572** Teachers Trained

93 CSS MOOCs (2016-19)