



Batch of 2026 - 2027 • IIIT Agartala

Placement Brochure 2026–2027

Indian Institute of Information Technology Agartala

(an institute of national importance by act of parliament)

Mentored by NIT Agartala

INDEX

1. Message from Director's Desk
2. Message from Chairman's Desk
3. Message from CCD's Desk
4. About IIIT Agartala
5. Academic Program
6. Clubs
7. Student Life
8. Why Recruit from IIIT Agartala
9. Recruitment Process
10. Placements
11. Internships
12. Achievements
13. Demography
14. Mentor Institute
15. Contact us



Director's Message

The Indian Institute of Information Technology Agartala (IIIT Agartala), established under the MHRD's Public-Private Partnership (PPP) model, is a growing technological institute in northeastern India. Despite its young age, it operates from the NIT Agartala campus, offering a B.Tech. program in Computer Science and Engineering. With the mentorship of NIT Agartala, the institute benefits from experienced faculty and strong infrastructure, helping it overcome various challenges.

IIIT Agartala focuses on the holistic development of students, emphasizing technical education, research, and personal growth. Through industry collaborations, it provides advanced laboratories and research opportunities, striving to become a Centre of Excellence. The institute takes pride in its skilled students and aims to build lasting relationships with recruiters. Additionally, students actively participate in competitions and clubs through NIT Agartala, further enhancing their learning experience.

-- Prof. (Dr.) Abhay Kumar, Director, IIIT Agartala

IIIT Agartala





IIIT Agartala



Message from Chairman's Desk

IIIT Agartala, established in 2018 under the IIIT Act 2017 and the PPP model, aims to bridge the gap in India's journey to becoming a digital powerhouse. The institute is committed to providing a skilled workforce and fostering a research environment to meet the demands of Industry 4.0.

I am honored to invite you to the Campus Recruitment Programme at IIIT Agartala, which will strengthen industry-research collaborations. Institute-Industry Interaction is a priority for us, and we look forward to a long-term relationship with your esteemed organization. Your visit will offer our students a competitive platform to apply their technical knowledge while fostering a synergetic interface for future collaborations. We sincerely believe this partnership will be mutually beneficial and fruitful.

-- Prof. John Deb Barma, Chairman, CCD

Our Mentors



Dr. Jawahar Paulraj
Vice Chairman , CCD

On behalf of IIIT Agartala, I invite you to our campus recruitment drive. Our students possess strong coding skills, industrial exposure, and diverse experience, making them highly competent for engineering roles.



Dr. Syeda Zeenat Marshoodulla
Faculty In-Charge (Training & Internships)

Internships offer students a valuable opportunity to apply classroom concepts in real-world settings, enhancing their skills and industry readiness. We warmly invite recruiters to collaborate with us and discover the talent and potential of our students.



Dr. Kaju Nath
Assistant TPO & Faculty In-Charge (Placements)

Our recruiters are our biggest strength and their continuous support is an encouragement that, we are succeeding in our effort to enhance employability of our students. We are dedicated to ensure the best recruiting experience and hospitality to you with our best possible efforts.



Dr. Ashim Saha,
IIIT Coordinator

As the coordinator of IIIT Agartala, I proudly guide 54 students who fully utilize NIT Agartala's resources. I look forward to a long-term, mutually beneficial relationship with your organization.

About IIIT Agartala

IIIT Agartala was established in the year 2018 under the IIIT Act 2017 under the PPP model with a mission to bridge the gap in helping India realizing its dream of becoming a digital powerhouse by providing a skilled workforce and research environment to cater to the requirements of Industry 4.0. I am delighted and honored to invite you to the Campus Recruitment Programme at IIIT Agartala, which would be extremely helpful for building suitable industry research tie-ups. Institute - Industry Interaction is of utmost importance to us. We look forward to a long-term relationship between your esteemed organization and our institute. It is my sincere belief that we both will surely benefit from this collaborative relationship. Your visit shall provide our students a competitive platform and enable them to use their technical knowledge and expertise. I sincerely believe that your visit would bode well for both you and our institute. We assure you that our collaboration will be fruitful.

First batch of IIIT Agartala passed in 2021-2022 and our Industry partners are-



IIIT Agartala has signed MoUs with-



Academic Programs

- Program - Bachelors of Technology (B.Tech)
- Branch - Computer Science and Engineering
- Duration - 4 Years
- Admission Through - JEE Mains
- No. of Final Year Students - 62
- No. of Pre-Final Year Students - 60



Clubs



DCC NIT AGARTALA

A dynamic team of talented students dedicated to building innovative apps, websites, and supporting each other in all aspects of development.



EBSB IIIT AGARTALA

MHRD initiative to bring down the cultural difference between different colleges through various activities between them.



GDG IIIT AGARTALA

The talented team of students who have made several applications, website and help each other with all development related activities



PIXELS NITA

A creative team of photographers and visual storytellers who capture moments, document events, and promote artistic expression through photography.



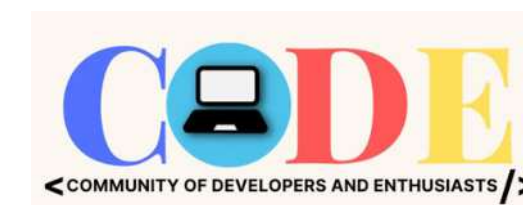
E-Cell NIT AGARTALA

The E-Cell fosters innovation and entrepreneurship, helping students develop ideas, connect with mentors, and launch startups.



NITA Literary Club (NLC)

A passionate community of writers, readers, and storytellers who foster creativity through poetry, articles, debates, and literary events.



CODE IIITA

A hub of coding enthusiasts, fostering problem-solving, development, and innovation through challenges, projects, and peer mentorship.

Student's life



At present IIIT Agartala is temporarily functioning from NIT Agartala campus, and it is unlikely that this scenario will change for atleast five years down the line. As you would imagine then, despite the fact that our institute is only eight years old, we have enjoyed and reaped the benefits of having a well established and prestigious institute like NIT Agartala as our mentor.

Student life at IIIT Agartala, hosted on the NIT Agartala campus, offers a perfect balance of academics and extracurriculars. Students immerse themselves in a dynamic environment, actively participating in clubs, societies, and major events like Moksha and Aayam. From technology and literature to sports and social service, they explore diverse interests, develop leadership skills, and build strong networks. This enriching experience nurtures both personal and professional growth, preparing them for future challenges.

Glimpses



Why Recruit from us ?



1. Our students have contributed to open-source, enabling students to learn by contributing and sharing in major platforms like Google Summer of Code, linux foundation (LFX), Girl Script Summer of Code, ODK-X, Lets Upgrade, and Hacktoberfest.
2. Our Alumnis have bagged placements in well-reputed companies and start-ups like Amazon-Berlin , LinkedIn, Branch International , AWS, Servicenow, Juspay , Nasdaq, Infra Market , VMware, Red Hat, Upstox , Amazon, Zscaler etc.
3. Some of our students have also secured research based internships at Indian Institute of Science (IISc) Bangalore , Indian Institute of Technology (IIT) Bombay and Indian Institute of Information Technology (IIIT) Gwalior.
4. Our students have been active in showcasing their entrepreneurship skills by opening Many start-ups of their own like The Digital Algorithm, Daisyon-eCommerce company, Engineer Submit, Promo-Beings, etc. Students also participated and won prizes in Startup India and e-cell of our mentor institute.
5. Our students have also started programs like codified youth, engineer summit and have also become the chapter lead for instance Girl Script Agartala.
6. Our students have been proactive in inculcating the habit of excelling in every field of opportunity that was made available to them. They have been involved and have secured ranks in numerous hackathons and competitions.

Recruitment Process



01

The placement session commences in June and continues until May of the following year.

02

Invitations containing relevant details are sent to various organizations. Recruiters interested in participating may respond by submitting their applications.

03

A Point of Contact (PoC) is assigned to each organization. The Job Notification Form (JNF) and other provided details are made available online for students.

04

The verified database of all such students is shared with the organization through the Single Point of Contact (SPOC).

05

During campus recruitment conducting of preplacement talks, GDs, PI etc are conducted

06

At the end, the organization declares the list of the final offers either on-campus or through e-mail.

Placements



Esteemed Recruiters–





Microsoft



Codeyoung



PayPal



UTS

Unistring Tech Solutions



Primathon



Fixerra



BuyEazzy

bounteous
x
Accolite



Wissen
TECHNOLOGY



celigo



INFRA.
MARKET

data
sutram



विश्वजीवनमृतं ज्ञानम्



भारतीय विज्ञान संस्थान

Palette

zapier



Workik.

mindseeker
Better Minds Lead to Better Business



BINOCS



zanskar



hirecream



neoastra

NXT
WAVE™



BOOK YOUR SERVICE

verzen
learn here lead anywhere

SpeEdLabs

fresh
gravity



MAERSK

LTIMindtree



Placements



● Batch 2021-2022

Highest International CTC - 1.15 Crore
Highest Domestic CTC - 45 LPA
Average Package - 22 LPA

● Batch 2022-2023

Highest Package CTC - 46.4 LPA
Average Package - 17 LPA

● Batch 2023-2024

Highest Package CTC - 26.5 LPA
Average Package - 10.9 LPA

● Batch 2024-2025

Highest Package CTC - 60 LPA
Average Package - 22 LPA

● Batch 2025-2026

Highest Package CTC - 25 LPA
Average Package - 8.6 LPA

Our Students are placed in –

International Offer –



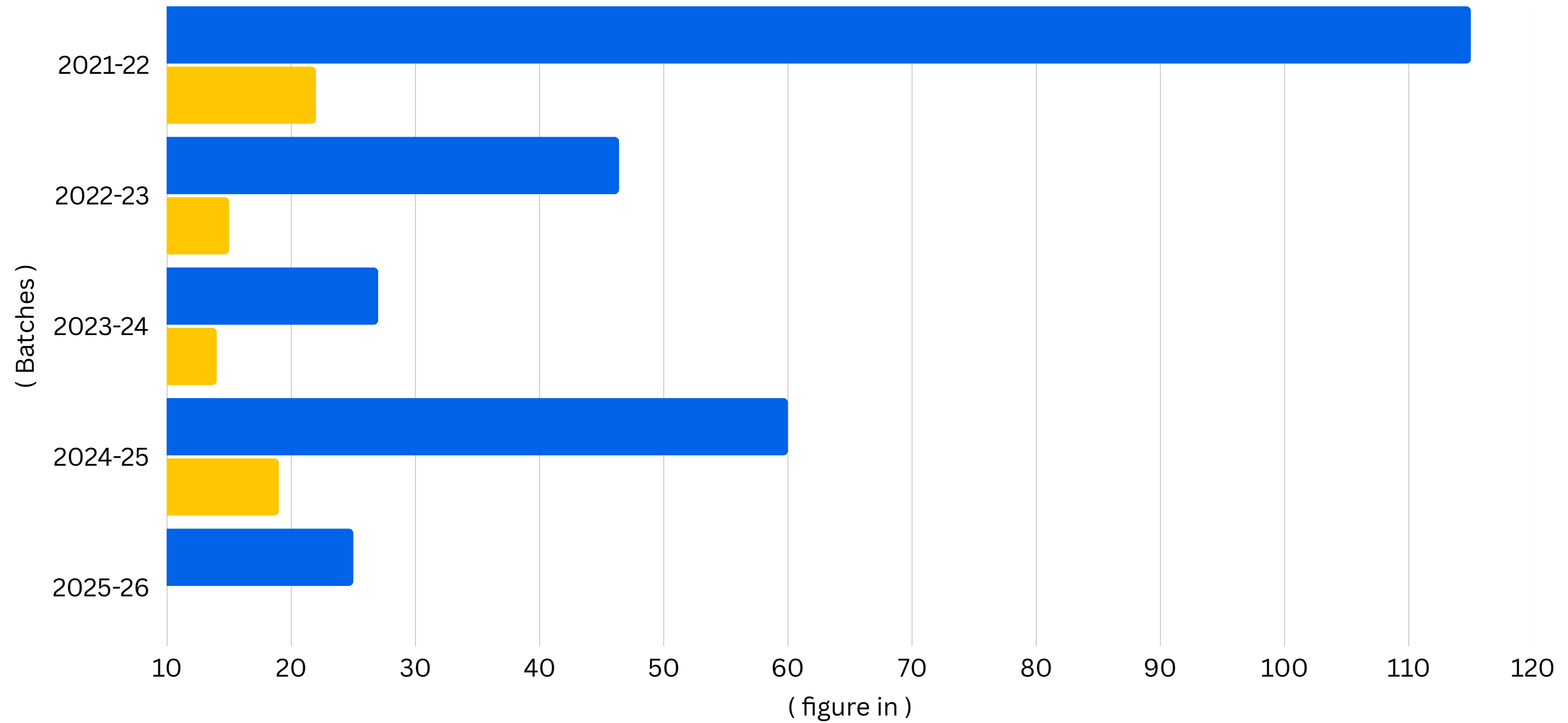
Indian Unicorn Offer –



Placements



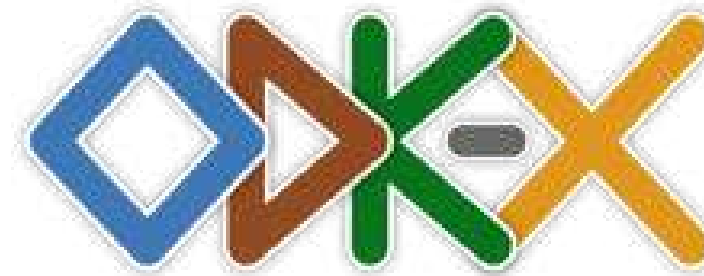
● Highest ● Average



Open Source



Welcome to IIIT Agartala, where innovation meets collaboration! Our students excel beyond the classroom, contributing to global open-source projects through prestigious programs like Google Summer of Code (GSoC) and Linux Foundation's LFX Mentorship. Driven by a passion for technology and community, they make significant impacts on real-world projects, showcasing their skills and dedication. Join us in celebrating their achievements and contributions to the tech community!



Google
Summer of Code



GIRLSCRIPT
Summer Of Code



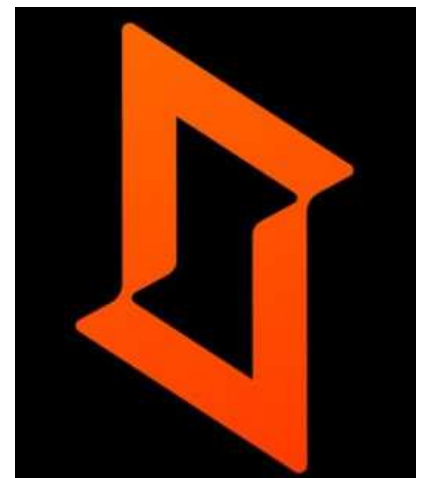
Hackathons



Hackathons at IIIT Agartala are a hub of innovation, creativity, and problem-solving! Our students actively participate in prestigious national and international hackathons, securing top positions and developing impactful solutions to real-world challenges. These competitions provide a platform to collaborate, learn, and push the boundaries of technology while showcasing their skills in diverse domains like AI, blockchain, cybersecurity, and full-stack development. With a passion for building and innovating, our students continue to make their mark in the global tech community. Join us in celebrating their achievements and groundbreaking contributions!



JamShack



Entrepreneurship

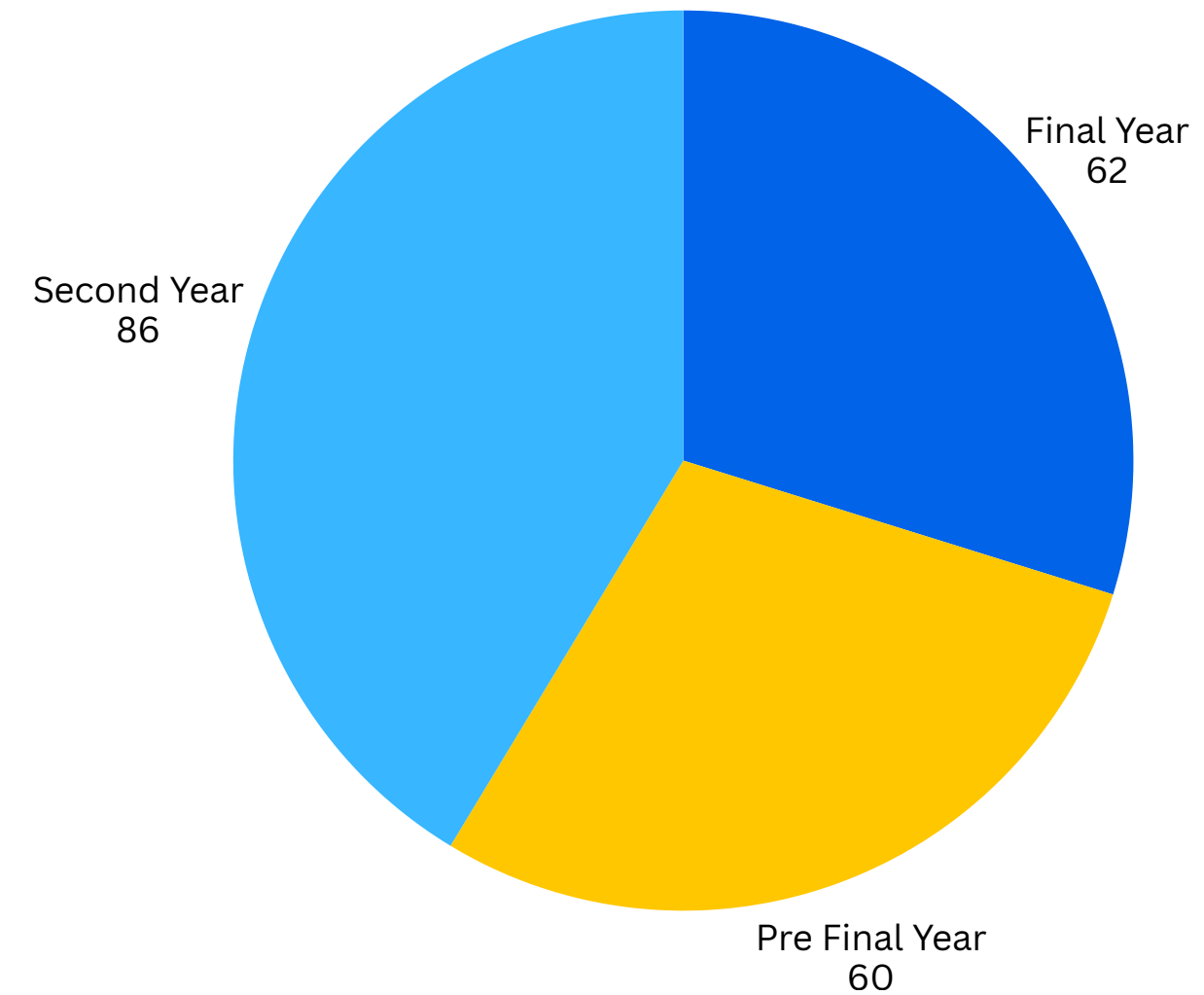


Welcome to IIIT Agartala, a hub of innovation and entrepreneurship! Our students are not just learners but visionary entrepreneurs, launching successful ventures like Dayson and EngineeringHub. At IIIT Agartala, we foster a spirit of creativity and enterprise, empowering students to transform their ideas into impactful businesses. Join us in celebrating the entrepreneurial achievements of our students, who are driving change and shaping the future with their innovative solutions!

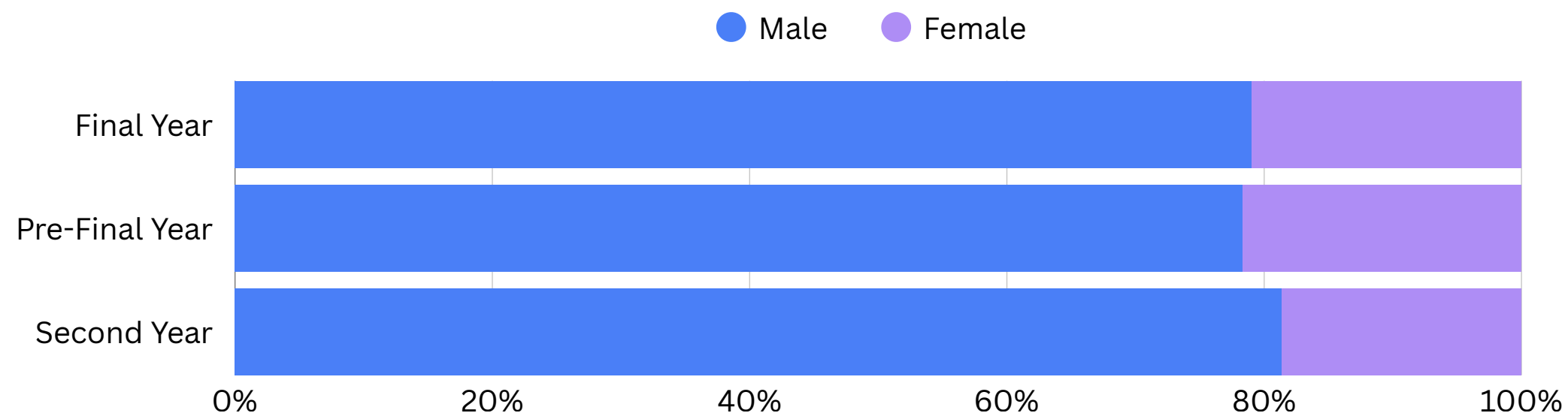


Batch Size

- Final Year – 62 Students
- Pre Final Year – 60 Students
- Second Year – 86 Students



Gender Distribution



Alumni Network



Ritika Semwal
2021-25
ServiceNow



Vishal Kushwaha
2018-22
Hella Infra Market
Pvt Limited



Ansh Goyal
2021-25
Linkedin



Vijay Daloiya
2018-22
D.E Shaw



Hammad Kidwai
2022-26
MoveInSync



Dishank Patil
2022-26
MediBuddy



Satvik Vashisht
2021-25
Nasdaq



Moti Kumar Yadav
2020-24
Juspay



Harshita Kaushik
2021-25
Amazon Web Services



Deepak Kushwaha
2021-25
Juspay Technologies



Aayush Kumar Singh
2019-23
Amazon



National Institute of Technology Agartala



National Institute of Technology Agartala (NIT Agartala or NITA) is a technology-oriented institute of higher education established by India's Ministry of Human Resource Development Government of India in Agartala, India. It was founded as Tripura Engineering College in 1965 and declared a National Institute of Technology (NIT) in 2006, thus being recognized as an Institute of National Importance.

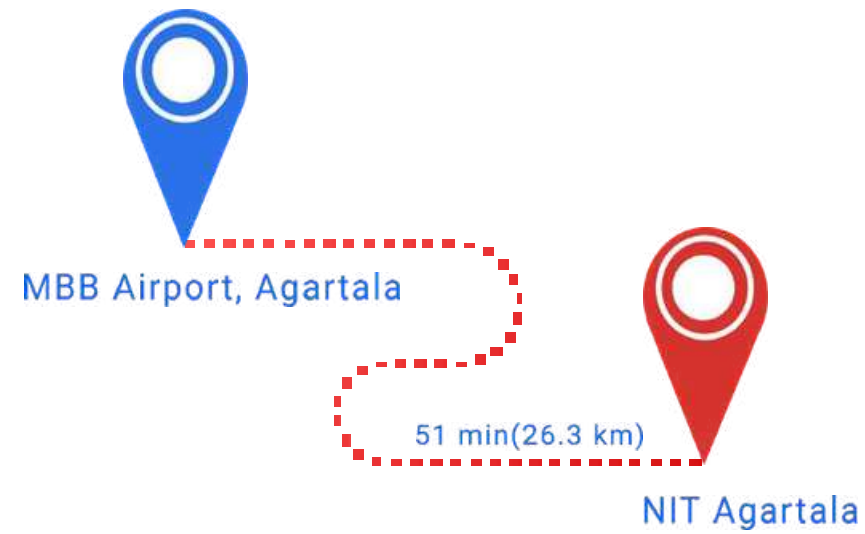
Branches – Computer Science and Engineering , Electronics and Communication Engineering, Mechanical Engineering , Electrical Engineering , Electrical and Instrumentation Engineering, Production Engineering ,Civil Engineering , Chemical Engineering , Bio Engineering.

B. Tech + M. Tech in Engineering Physics Duration : 5 Years

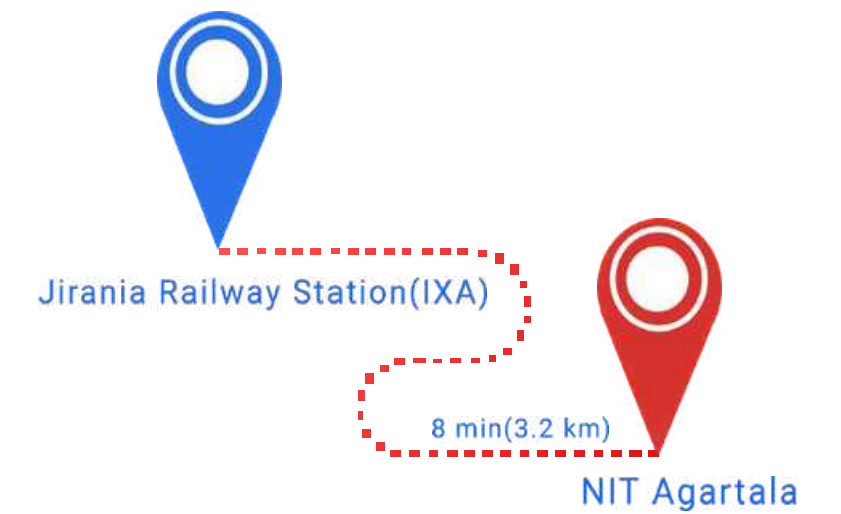
How to reach us ?



Airline Connectivity



Rail Line Connectivity



Training & Placement Cell

Mail us:  iiitagartala.tnp@gmail.com



● Chairman

 **Prof. John Deb Barma**
 +91 - 9436120189
 johndeb.nita@gmail.com

 **Dr. Kaju Nath**
 +91 - 7629914581
 kajunathiiita@gmail.com

 **Dr. Syeda Zeenat Marshoodulla**
 +91 - 9366710756
 syeda.zeenat@gmail.com

● Member & Training Placement Assistant

● Student Placement Coordinator

 **Vishakha Rao**
 +91 - 99883 58590
 vishakha7639@gmail.com

 **Rayyan Seliya**
 +91 - 98928 22147
 rayyanseliya786@gmail.com

 **Sai Hemal Velamala**
 +91 - 94907 78358
 hemalvelamala14@gmail.com

● Student Internship Coordinator

 **Madhuparna Biswas**
 +91 - 9641971516
 madhuparnabiswas06@gmail.com

 **Suhani Singh Vaishnavi**
 +91 - 7544045434
 dksuhani2401@gmail.com

 **Subhadeep Atta**
 +91 - 9339706394
 subhadeepatta@gmail.com