



Training & Placement Cell

NIT Goa

Placement Brochure 2026-27



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About NIT GOA

The National Institute of Technology Goa is a premier technical Institute in the region. NIT Goa was established in the year 2010 by an act of the parliament (NIT act 2007), and it is declared an "Institute of National Importance." NIT Goa is an autonomous Institute functioning under the aegis of the Ministry of Education (MoE), Govt. of India. The campus is located at Cuncolim, South Goa.

NIT Goa started its academics in 2010 with three engineering departments:

1. Computer Science and Engineering
2. Electronics and Communication Engineering, and
3. Electrical and Electronics Engineering at the undergraduate level.

In 2014, NIT Goa expanded its three engineering departments by launching M.Tech programs. In 2018, NIT Goa introduced two new branches: Civil Engineering and Mechanical Engineering.

NIT Goa attracts students from all over the country and abroad. The Institute admits students into the B.Tech degree program based on ranks obtained in the Joint Entrance Examination, JEE Mains since 2013 and the scheme of Direct Admission of Students Abroad (DASA) and M.Tech Post-Graduation program and Ph.D. Admission based on GATE score

B. Tech Programme

1. Computer Science & Engineering
2. Electrical & Electronics Engineering
3. Electronics & Communication Engineering
4. Civil Engineering
5. Mechanical Engineering

M. Tech Programme

1. Computer Science and Engineering (CSE)
2. Electronics and Communication Engineering (ECE)
Very-Large-Scale Integration
3. Electrical and Electronics Engineering (EEE)
Power Electronics and Power Systems

Mission

NIT Goa strives for quality faculty, good students and excellent infrastructure. It strives for excellence, through dissemination, generation and application of knowledge by laying stress on interdisciplinary approach in all the branches of Science, Engineering, Technology, Humanities and Management with emphasis on human values and ethics.

Vision

National Institute of Technology Goa shall emerge as one of the nation's pre-eminent institutions. Through its excellence, it shall serve the Goan society, India and humanity at large with all the challenges and opportunities.



Message from the Director



Prof. O. R. Jaiswal
DIRECTOR | NIT GOA

Established in 2010, the National Institute of Technology Goa is continuously thriving for excellence in teaching and research. The Institute aims at providing quality education and producing people equipped with the necessary skills to work in this fast-changing world.

The Institute has taken adequate care in terms of building a solid foundation for the students. The students have been exposed to fundamental courses in terms of analytical and computing skills.

With the emphasis on problem-solving and laboratory projects in small teams, they are prepared to work deeply in the real-world working environment. It is a matter of great pride for this young Institute that many of the research works undertaken by students and faculty communities have been accepted in reputed International journals and conferences. Many of our innovations have resulted in international patents.

On behalf of the whole of NIT Goa, it is my privilege to invite companies looking for a talented pool of people for campus recruitment. I am sure that you will be greeted with young, bright, and aspiring minds.

Message from the TPO



Dr. Sarini Ghosal Mondal **TRAINING & PLACEMENT | NIT GOA**

Dear Recruiters:

It is my pleasure to welcome you to the Training and Placement Cell of NIT Goa. At NIT Goa, we believe that education is not just about acquiring knowledge, but also about applying it meaningfully in the real world. The Training and Placement Cell plays a pivotal role in preparing our students for the challenges of the professional world, equipping them with the skills, mindset, and confidence to excel in their chosen careers.

We are proud of our students' achievements, both in academics and placements. Through dedicated training sessions, industry interactions, internships, and guidance, we strive to bridge the gap between classroom learning and corporate expectations. Our aim is to nurture competent, responsible, and innovative professionals who are ready to contribute effectively in a dynamic global environment.

On behalf of NIT Goa, I extend a warm welcome to our campus for the placement drive, and I look forward to building a meaningful and long-term relationship in the years ahead.

Why Recruit at NIT Goa ?

INSTITUTE OF NATIONAL IMPORTANCE

NIT Goa distinguishes itself not only as another institute that encompasses engineering courses but as one of the institutes of national importance by virtue of an act of parliament. The idea of creating better technologists, better leaders, and most importantly, better citizens suffuses through the teaching pedagogy in the curriculum. As a result, NIT Goa is ranked 90th in NIRF for engineering and is one of the fastest-growing among new NITS.

A VIBRANT CULTURE OF NIT GOA

It goes with the saying that a world is waiting to be explored as long as there is a spirit within. For the past 12 years since the establishment of NIT Goa, the heart of this institute has remained intact. The hallmark of this spirit has not been to walk on the path that has already been taken but to establish new routes; to take the less trodden path and be the first to respond to the needs of the people and the nation.

DIVERSITY IN CURRICULUM

NIT Goa offers a plethora of choices to its students in the field of engineering. The curriculum encourages students to apply theoretical learning to real-life scenarios through case studies, R&D activities, and live projects. The fundamental principle behind all the activities taken up by the students is aimed at their holistic development to build a better individual and a better personality as a whole, not merely a good student.





CIVIL ENGINEERING

B.Tech | PhD



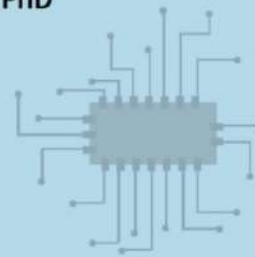
COMPUTER SCIENCE ENGINEERING

B.Tech | M.Tech | PhD



ELECTRONICS & COMMUNICATION ENGINEERING

B.Tech | M.Tech in VLSI | PhD



ELECTRICAL & ELECTRONICS ENGINEERING

B.Tech | M.Tech in Power Electronics | PhD

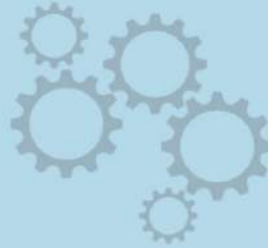


DEPARTMENTS



MECHANICAL ENGINEERING

B.Tech | PhD



HUMANITIES & SOCIAL SCIENCES

B.Tech | PhD



APPLIED SCIENCES

B.Tech | PhD



DEPARTMENTS

Beyond Academics

NIT Goa is not just a place of academic excellence but also a hub for innovation, creativity, and technical prowess. Our campus hosts a vibrant ecosystem of technical, social & cultural clubs that play a crucial role in shaping the future of our students. These clubs provide a platform for students to explore, experiment, and enhance their technical skills by conducting different hackathons, coding competitions, group contests, quizzes and many more fostering a sense of community and collaboration.



Training & Placement

The department provides facilities for the visiting companies to conduct preplacement talks, written tests, group discussions and interviews. Audio visual aids like laptops, LCD projectors and Smart digital displays for pre placement talks and internet facilities for online tests are arranged upon prior intimation.

Accommodation and food are provided at the institute guest house for the company on prior intimation and the cost of these are borne by the institute. In case the company executives wish to stay outside the campus all arrangements for their accommodation & transportation are made but costs are to be borne by the company.

Functions & Responsibilities:

1. It nurtures industry-institute interaction by organizing and coordinating frequent industrial visits.
2. Coordinates campus placement program to fulfill its commitment of a career to every aspirant. Helps every student define their career interest through individual expert counselling.
3. Receives and forwards the feedback pertinent to curriculum improvement from the visiting companies to the faculty to ensure that the curriculum follows the latest industrial trend.

Facilities Available:

1. For Online Processes: Labs equipped high end computers
2. For Pre-placement talks, Seminars, Workshops: Halls with combined capacity of 500 are available for conducting pre-placement talks with audio visual aids like laptops and LCD projectors.
3. For conducting Group Discussions, Personal: NIT Goa has 24/7 high-speed internet connectivity, for the smooth conduct of Group Discussions and Personal Interviews, among other processes.



Placement Process

01

Training & Placement cell invites companies to the campus.

02

Interested companies fill out the JAF (Job Announcement Form) and submit it to the Training & Placement Cell.

03

The JAF is made available to students, along with company information such as dates, packages, etcetera.

04

The resumes are made available to the companies for prior shortlisting, if required.

05

Shortlisted candidates are notified prior to the campus selection date.

06

Placement Cell allots dates for campus interviews at the institute as per mutual convenience.

07

Companies visit the campus, takes Ppt/tests/interviews/GDs, and furnish a final list of selected and waitlisted candidates to the placement cell.

08

Selected students are registered against the jobs. Any dropout from the main list will enable the movement of the waitlisted candidates to the list of selected candidates as per the policy of the company.

Placement Record 2026 Batch

HIGHEST PACKAGE 28 LPA

AVG PACKAGE 11 LPA

100+ COMPANIES

2027 & 2028 Batch Timelines

**Pre-final year (2028 Batch):
2 months Summer Internship - May 2027**

**Final year (2027 Batch):
6 months Internship + FTE Offers - Jan 2027
Full Time Equivalent (FTE) Offers - June 2027**

B.Tech

**Pre-final year (2028 Batch):
10-11 months Internship - June 2027**

**Final year (2027 Batch):
Full Time Equivalent (FTE) Offers - June 2026**

M.Tech

Our Esteemed Recruiters



Our Esteemed Recruiters



ROAD AXE
ELECTRIC VEHICLES

MAQ
Software

SIEMENS

VOLTAS



LEARNFLU



SIGMOID

FNZ



TATA

**CONSULTING
ENGINEERS LIMITED**



**PHYSICS
WALLAH**

 **Marine Electricals**



Infosys[®]

Our Esteemed Recruiters

Elemica

Jacobs



Terralogic
Expect Excellence

MINDSEEKERS



IWS

IMPERIAL WEALTH SERVICES



BOSCH

Invented for life



IG DEFENCE™
For the Nation with Precision



Guidance by Alumni

Online/Offline sessions by Alumni serves as a bridge between the past and present, offering students a unique opportunity to gain insights from successful graduates who have traversed similar academic paths. Alumni, who have since carved their niche in various industries, share invaluable experiences, career advice, and practical wisdom honed through their professional journeys. These talks not only inspire current students but also provide tangible guidance on navigating the transition from academia to the workforce.

Through firsthand accounts and realworld anecdotes, alumni speakers impart invaluable lessons, empowering students to make informed decisions, pursue their passions, and chart their own paths toward success. Such events foster a sense of community, bridging generational gaps while reinforcing the institute commitment to lifelong learning and alumni engagement.

T&P Contact Info

Faculty Coordinators :

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Administrative Officer
Email: aop@nitgoa.ac.in
Phone: 0832-2595327

How to reach NIT Goa?

The National Institute of Technology (NIT) Goa is located at the Cuncolim-Kottamol plateau, which is approximately 16 kilometers away from Madgaon city, the district headquarters of South Goa. The primary route connecting Madgaon to Cuncolim is via the National Highway 66 (NH66).

Airway

Dabolim Airport is 30 km from NIT Goa, serving as the primary airport in the region. Mopa Airport, 60 km away, is a newer addition, enhancing connectivity. Both airports provide crucial access for traveling to and from the institute.

Railway

Goa has two rail lines one run by the South Western Railway and the other by the Konkan Railway. The closest major railway station is Madgaon Railway Station which is around 16 km (30 min ride) from the institute.

Scan QR
for GPS



Navigation

