CAREER DEVELOPMENT **SERVICES**
CDS

IIT GANDHINAGAR

The Indian Institute of Technology Gandhinagar strives to offer the best undergraduate and graduate education in India with unmatched innovations in curriculum. The institute promotes critical thinking and an appreciation of the interdisciplinary character of knowledge, with an emphasis on the liberal arts, project-oriented learning, compulsory courses in design and the life sciences, diversity and globalization.

CDS

The Career Development Services (CDS), established in 2010, provides a platform where students and recruiters can come together to explore avenues of a fruitful and synergistic alliance. We are proud of several such associations in the past in the form of internships and placements and are grateful to participating organizations both from India and abroad.

DIRECTOR'S DESK

The institute is looking for industry partners who will not just recruit our graduates, but will also provide us with a constant feedback on improving our curriculum to match industries.

Prof Sudhir K Jain
Director, IIT Gandhinagar
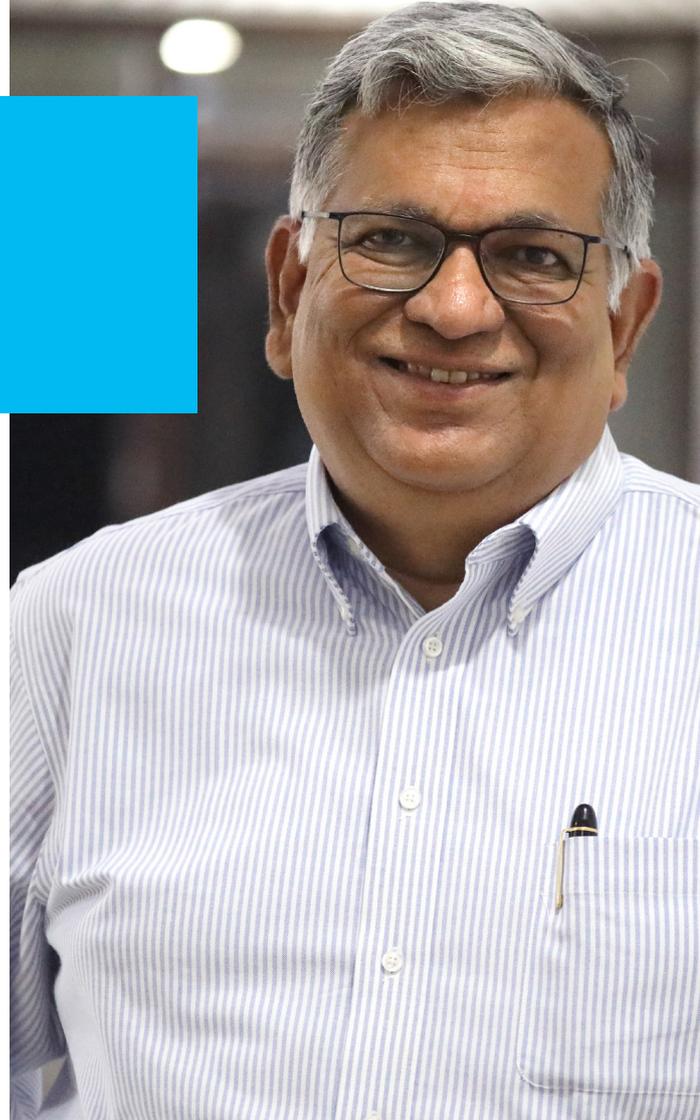
ACADEMICS AT IITGN

BTech | MTech | PGDIIT | MSc | MA | PhD | BTech – MTech Dual Degree
BTech – MSc Dual Degree | Non – Degree

BTECH

Chemical Engineering, Civil Engineering, Computer Science & Engineering, Electrical Engineering, Materials Science and Engineering and Mechanical Engineering

MTECH AND PGDIIT

Biological Engineering, Chemical Engineering, Civil Engineering, Computer Science & Engineering, Earth System Science, Electrical Engineering, Materials Science & Engineering and Mechanical Engineering

DUAL DEGREE

BTech – MTech Dual Degree
BTech – MSc Dual Degree

MA

Society & Culture

MSc

Chemistry, Cognitive Science, Mathematics and Physics

PHD

Biological Engineering, Chemical Engineering, Chemistry, Civil Engineering, Cognitive Science, Computer Science and Engineering, Earth Science, Electrical Engineering, Humanities and Social Sciences, Materials Science and Engineering, Mathematics, Mechanical Engineering and Physics

DISCIPLINES AND CENTRES

INTERDISCIPLINARY AND THE CONVERSATIONS ACROSS TRADITIONAL DISCIPLINES THAT IT MAKES POSSIBLE, IS BOTH AN ARTICLE OF FAITH AND AN INTELLECTUAL IMPERATIVE. AN INTERDISCIPLINARY APPROACH PUSHES THE FRONTIERS OF KNOWLEDGE PRODUCTION AND INNOVATION LIKE NONE OTHER, AND FORMS THE BEDROCK OF ALL ASPECTS OF THE ACADEMIC CULTURE AT IITGN, INCLUDING TEACHING AND RESEARCH, AND IS THE MOTIVATING SPIRIT BEHIND THE SETTING UP OF SEVEN UNIQUELY INTERDISCIPLINARY RESEARCH CENTRES

CENTRE FOR ARCHAEOLOGICAL SCIENCES

Realising the potential of modern scientific aids in archaeology, Archaeological Sciences Centre was set up in IIT Gandhinagar to provide a bridge between archaeologists and scientific community, to aid and support research, to understand our past so as to serve the future in a better manner.

BIOMEDICAL ENGINEERING CENTRE

The Centre has an explicit mission to produce research that is of social relevance to India, and by extension, across the world.

DESIGN AND INNOVATION CENTRE

DIC promotes collaborative research and educational initiatives on design and innovation. The Centre fosters a multidisciplinary approach, supports innovative projects and collaborates with globally acclaimed institutions. DIC projects have strong industry and social focus and follow a human-centric design philosophy in a wide range of areas, such as social innovations, ecological design, frugal engineering, etc.

SAFETY CENTRE

Safety Centre advances to safety-related focus in the society by the means of education, training, research and the practice.

CENTRE FOR COGNITIVE AND BRAIN SCIENCES

This centre fosters scholarship in the area of cognitive science through research and development activities. The Centre also aims to take a leadership role in cognitive science within the country. The Centre is well recognized for its unique teaching programmes and emphasis on interdisciplinary research.

CENTRE FOR SUSTAINABLE DEVELOPMENT

The centre undertakes cutting- edge research on sustainability and related challenges of high societal importance and promotes cost-effective and sustainable solutions through its strong outreach and technology-transfer programmes.

CENTER FOR CREATIVE LEARNING

Center for Creative Learning aims to provide a space and environment where learning can be joyous and lead to conceptual understanding, with the goal of bringing back the gleam in the eyes.

IITGN RESEARCH PARK

Envisioned as a high energy workspace that naturally encourages innovative thinking and collaboration, the IIT Gandhinagar Research Park (IITGNRP) is much more than a physical space. Seeking to foster a creative and productive interplay between the industry and academia, the IITGNRP aims to help push the boundaries of innovation and research thus creating value for the Industry and adding to the knowledge bank. The Research Park was established in 2017 as a section 8 not-for-profit company to achieve the above goals. 9 companies have already joined the Research Park.

Industries can set up their offices at IIT Gandhinagar Research Park to carry our R&D activities. These industry members will become part of a vibrant community with access to world-leading faculty, experienced R&D professionals, a creative community of talented students and state-of-the-art R&D Laboratories infrastructure at IIT Gandhinagar. The other services at IITGN RP include help with IP Management and Licensing as well as establishing linkages with industries in the region. Our clients include Gujarat Urja Vikas Nigam Limited (GUVNL), WIN Foundation, Tawata Technologies, DP Pulveriser Industries, NASSCOM, PanIIT Alumni Reach For India Foundation (PARFI), Optimized Solutions Limited, Central Public Works Department (CPWD), Re-Materials.

QUICK NUMBERS

9
Programs

13
Disciplines

~750
UG students

~500
PG students

~500
PhD candidates

~4500
Scholarly publications authored

33
Patents filed

36
Number of companies started by our alumni

7
Interdisciplinary centres

1/3RD
Students with foreign exposure among all graduated students

STUDENT
EMPOWERMENT
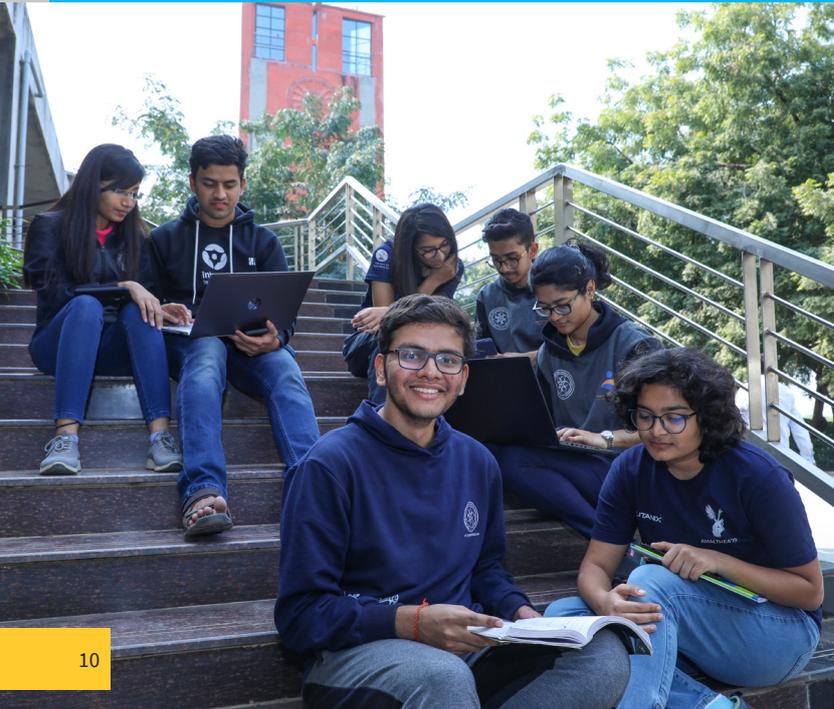
ADVANCED CURRICULUM

FOUNDATION PROGRAMME

- Transformative 5-week immersion program for incoming freshmen focused on creativity, leadership & communication, ethics, social awareness, and physical fitness.

PROJECT ORIENTED LEARNING

- Emphasis on learning by doing; 20% coursework in the humanities; core requirements in the life sciences, design and innovation.

CHOICE AND FLEXIBILITY

- Options of dual majors, minors, honors; program and course flexibility and range, short courses. Co-curricular opportunities, such as Tinkerer Lab, Makers Space, projects, Innovation and Entrepreneurship Centre, etc.

ADMISSIONS SELECTIVITY

- Undergraduate selectivity at all IITs, governed by the JEE, is under 2%. PhD selectivity at IITGN is just 1%.

FUTURE FACULTY PROGRAM

The gap in doctoral and postdoctoral training and expectations of a faculty position has been documented widely. The Future Faculty Program aims to develop students and postdoctoral fellows at IITGN into faculty who can make a mark as scientists and educators. The goal of this program is to instill confidence in our trainees, to provide a platform to discuss broader issues in training for an academic career. A series of comprehensive workshops are being conducted on topics relevant to doctoral training and career advancement, including learner-oriented teaching skills, creativity and rigor in research, communication and leadership skills, and launching a successful academic career. These training opportunities make IITGN students uniquely equipped for careers in academia.
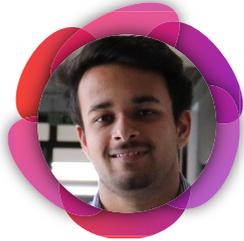
EXPLORER FELLOWSHIP

"As we travel across states our prejudices about different communities and cultures is challenged as we become more accepting of cultural differences, something which is very crucial in today's age of a global workforce. Furthermore, as we are supposed to travel on a very constrained budget, it becomes crucial that we learn to implement the art and math of efficiently using every resource we have at our hand, pushing us to critically think about every decision we make along the journey, teaching us valuable life lessons that shall be useful in professional as well as personal life." - Anish Dubey
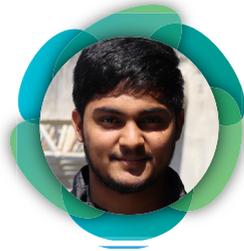
NYASA

"NYASA primarily aims to support and educate the children of the migrant construction workers in and around campus through a well-equipped, full-day school running on campus premises. Over the years, Nyasa has expanded its horizons to cater to the villages around IIT Gandhinagar campus, organizing for them health and awareness camps, distribution drives, teaching drives etc." - Saksham Singhal

EARN WHILE YOU LEARN

"Earn while you learn is one of the flagship opportunities being offered to students. I worked as Peer Assisted Learning mentor wherein I helped first year students to develop their English and communication skills besides their regular academics. This position helped me invest my free time into the development of myself and my mentees and at the same time helped me financially. Whenever I advise them something good, I would once check whether I am following the same and if not following, I would follow that and then would advise them. This helped me find out where I actually stand and how I can improve myself." - Mandlem Manikanta
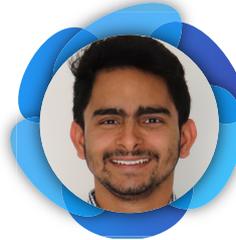
PROFESSIONAL DEVELOPMENT COUNCIL

"The main aim of the Professional Development Council is to provide the student body with a structured framework for their overall professional development, to spread awareness about it and to create avenues for the same. PDC to work on the following principles: a) To assess the current performance of IITGN students in professional aspects and create platforms in order to improve upon it b) To promote a healthy culture among the students of IITGN with regard to professional skill development." – Hardeep

IITGN TO ESTABLISH MAKER BHAVAN TO ENHANCE ACTIVE LEARNING EXPERIENCES

With the creation of the Maker Bhavan, IITGN has embarked on leading the learning-by-doing approach in engineering education in India, under which people with shared interests will be able to work on projects while sharing ideas and knowledge. It is envisioned as a multidimensional makerspace on campus to foster experiential learning, design thinking, creativity and innovation among students across all disciplines.

CENTER FOR CREATIVE LEARNING

Center for Creative Learning aims to provide a space and environment where learning can be joyous and lead to conceptual understanding, with the goal of bringing back the gleam in the eyes.

TINKERERS' LAB

Tinkerers' Lab aims to set up a culture where students are not afraid to get their hands dirty, where students gain self-dependency, self-sufficiency, and efficiency in experimentation, a culture where they can approach problems theoretically as well as practically and use the knowledge and experience gained in the process, to come up with something exceptional that could change the course of our future. The important aspect of Tinkerers' Lab is that there is no specific lab assistant of it. The entire lab is being run by the students.

STUDENTS LIFE

AT IIT GANDHINAGAR

AMALTHEA

"Amalthea is the Annual Technical Summit of IIT Gandhinagar. It is driven by the epigram, "Prosperity through Technology" and aims to foster a scientific temper, critical and innovative thinking. Amalthea provides these young minds with a platform to exhibit leadership skills and demonstrate excellent team spirit- the soft skills which are as important in today's world as technical knowledge. Amalthea features Conclave, Symposium, Events, and Exhibition and Networking Dinner and is one of the biggest Tech Event in the state of Gujarat." – Deepika Soni

WINTER CARNATION

"Winter carnation serves as a platform to diminish the boundaries between Students, Faculties and Staff. The relaxing evening with a cultural twist, is all about food, fun and games." - Lakhan Agrawal

HALLABOL

"Halla Bol is the time of the year when almost the entire student body comes out of their comfort zone to play. Not only do we witness high intensity matches, teams competing against each other with passion and the fighting spirit. But this is the time when we can see bonds being created, nurtured and flourished. To put it in simple words, the nights of Halla Bol are the most memorable ones in the campus." – VVS Akhil
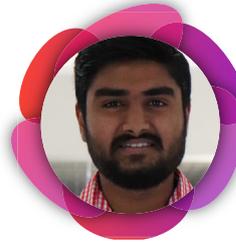
UDAAN

"Udaan, as it is rightly named, is that precious moment of every graduating student when they capture their past unforgettable 4 years spent at IITGN and take a leap of their journey to the outer world. Udaan is the ultimate get together of all the faculty member and students along with staff members and their dear juniors." - Priyang Priyadarshi

CULTURAL CLUBS

16 Pixels | Photography Club

Abhinaya | Drama Club

Cinematheque | Movie Club

Palette | Art Club

Sargam | Music Club

Step Up | Dance Club

The Literary Society | Literary Club

Vinteo | Film Making Club
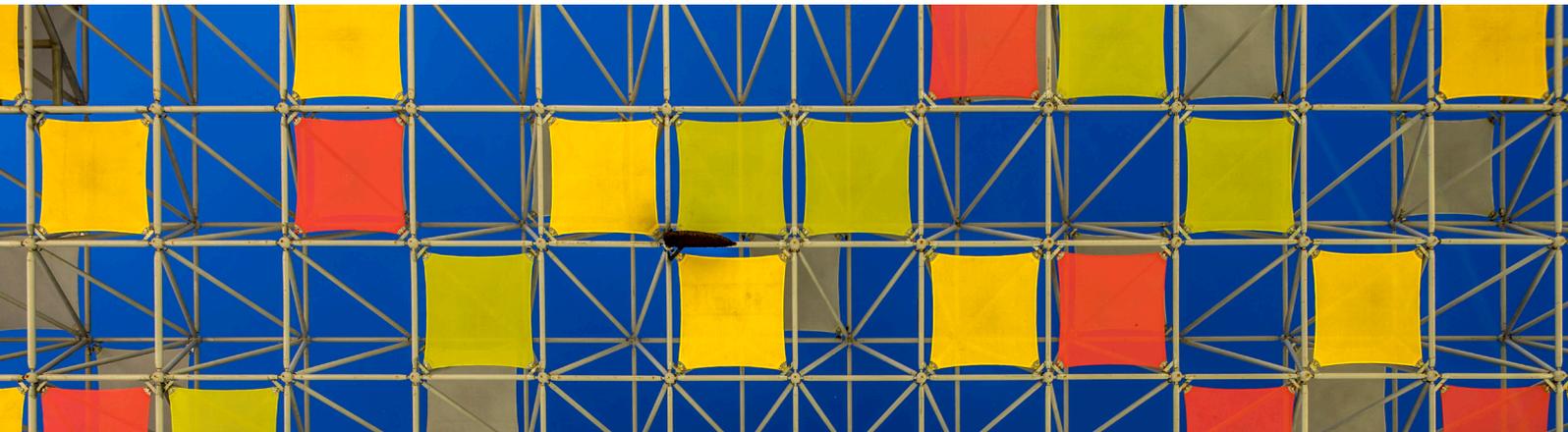
TECHNICAL CLUBS

Technology has revolutionized the world and holds the key to our future. Being a new IIT, there is a need and room for technical developments, which would help the institute to achieve greater heights. IITGN holds technical activities at regular intervals, co-ordinated by the various clubs.

DIGIS
DIGITAL SPORTS CLUB

Dice is the digital sports development club of IIT Gandhinagar. It acts as a platform for creative thinkers to turn their imaginations into reality. The club intends to take human-technology interaction to a whole new level. The club develops simulations, applications, augmented reality platforms for android and OS systems.

ODYSSEY
ASTRONOMY CLUB

Foster the knowledge and participation of students in the field of astronomy. Students across different disciplines and programmes to relive their passion to learn about the space and universe as a whole. The club provides students with technical learning and hands on experiences on astronomical equipments.

MEAN MECHANICS
ROBOTICS CLUB

Believing in the philosophy of "Learning through Application", the mean Mechanics club plays a crucial role in inspiring and creating curiosity towards robotics and mechanics.

METIS
CODING CLUB

Spreading knowledge related to computer programming to the students and also develop websites and applications that cater to the needs of the institute. To inculcate a coding culture in the institute, Hackathon nights are conducted.

HIGHER STUDIES DESTINATION OF IIT GANDHINAGAR STUDENTS

Arizona State University, USA

Brown University, USA

California Institute of Technology, USA

Carnegie Mellon University, USA

Central European University, Hungary

Clemson University, SC, USA

Columbia University, NY, USA

Cornell University, USA

Delft University of Technology, Netherlands

Drexel University, USA

Duke University, USA

École Polytechnique Fédérale de Lausanne, Switzerland

Eindhoven University of Tech., Netherlands

Georgia Institute of Technology, USA

IIT Bombay, India

IIT Delhi, India

IIT Gandhinagar, India

IIT Kanpur, India

IIT Madras, India

Imperial College London, UK

Michigan State University, USA

New York University, USA

North Carolina State University, NC, USA

Princeton University, USA

Purdue University, USA

Queen's University, Canada

Rice University, USA

RMIT University, Australia

Simon Fraser University, Canada

Stanford University, USA

Tata Institute of Fundamental Research, India

Texas A&M University, USA

University at Buffalo, USA

University of Alberta, Canada

University of Auckland, New Zealand

University of California Riverside, USA

University of California San Diego, USA

University of California, Davis, USA

University of Central Florida, USA

University of Florida, USA

University of Glasgow, UK

University of Houston, USA

University of Illinois at Urbana Champaign, USA

University of Illinois, UC, USA

University of Maryland, Maryland, USA

University of Massachusetts, USA

University of Michigan Ann Arbor, USA

University of Michigan, USA

University of North Carolina, USA

University of Notre Dame, USA

University of Pennsylvania, USA

University of South Carolina, USA

University of Southern California, USA

University of SUNY Buffalo, USA

University of Tennessee, USA

University of Texas at Austin, USA

University of Tokyo, Japan

University of Toronto, Canada

University of Twente, Netherlands

University of Victoria, Canada

University of Washington, USA

Uppsala University, Sweden

York University, UK

INTERNSHIP – ACADEMIC PARTNERS

INDUSTRY PARTNERS

Aarti Industries Ltd

Aasaanjobs Pvt Ltd

Accenture

Achnet Technologies Inc

Adcuratio

Addverb Technologies

Adobe

ADP Pvt Ltd

Adsom Globaltech

Affine Analytics Private Limited

Alkyl Amines Chemicals Ltd

All On Block Corporation

Amazon

Amnex Infotechnologies Pvt Ltd

Analog Devices India Pvt Ltd

Apttus Software

Arvind Infrastructure

Atkins

Banas Dairy

Banco Products (I) Ltd

Barclays

Belcan India Pvt Ltd

Bharat Dynamics Ltd

Bharat Electronics Ltd

Bharat Forge Ltd

Bharat Heavy Electricals

Bharat Light & Power

Bharat Petroleum Corporation Ltd

Bombardier Transportation India Pvt Ltd

Bosch Rexroth (India) Pvt Ltd

Byte Prophecy Pvt Ltd

Cadila Pharmaceuticals Ltd

Campus Students Communities Pvt Ltd

Capgemini Technology Services Pvt Ltd

CGI

Chhajed Foods Pvt Ltd

Chola MS Risk Services

Clumio Technologies India LLP

Codenation Solutions LLP

Cogitate Technology Solutions

Cognizant Technology Solutions

Cygnet Infotech Pvt Ltd

D E Shaw India Pvt Ltd

Dabur

Dailyhunt

DBS Bank

Deepak Nitrite Limited

Deloitte

Deshpande Foundation

Directi

Diverta Inc

Dolcera ITES(p) Ltd

DRC Systems India Pvt Ltd

Earthkids Humanity Foundation

Easy Pay Pvt Ltd

eClerx Services Ltd

Effectual Services

Endurance International Group

Enphase Solar Energy Pvt Ltd

Etech

Euler Systems Pvt Ltd

ezDI LLP

e-Zest Solution

Feedback Infra Pvt Ltd

Fluidyn Consultancy Pvt Ltd

Force Motors Ltd

Fractal Analytics Pvt Ltd

Futures First Info. Services Pvt Ltd

GAIL (India) Ltd

GCMMF (Amul)

General Electric Company

Genstru Consultants

Godrej Industries

Goldman Sachs

Growisto

GSPL

Gujarat International Finance Tec-City Co Ltd

Gujarat Narmada Valley Fertilizers & Chemicals Ltd

Gujarat Rail Infrastructure Development Corporation Ltd

Gujarat State Fertilizer & Chemicals Ltd

Gyan Data Pvt Ltd

HATCH

HDFC

Helium Consulting Pvt Ltd

Hero MotoCorp

Hexagon Capability Center India

Hindustan Petroleum Corporation Ltd

HLE Galscoat Limited

HOWE India

HSBC

Hyundai Motor India Ltd

ICU Medical India LLP

iNautix

Indian Oil Corporation Ltd

Indian Railway Institute of Civil Engineering

Indian Space Research Organisation

Infinite Civil Solutions Pvt Ltd

InfoStretch

Innovaccer

Inspired Automation and Future Technologies

Intas Pharmaceuticals Ltd

Intel Technologies India Pvt Ltd

IPAC

ISRO Inertial Systems Unit (IISU) - ISRO

ITC Ltd

iView Labs Pvt Ltd

Jay Chemicals

JK Paper Ltd

John Deere

Johnson Controls-Hitachi Air Conditioning India Ltd

JSW

Jubilant Life Sciences Ltd

KPIT Technologies Pvt Ltd

Kuken Kogyo Co Ltd

L&T-Sargent & Lundy Ltd

Larsen & Toubro Construction

Larsen & Toubro Infotech Ltd

Larsen & Toubro Ltd

Linde Engineering India Pvt Ltd

Logistixian

Mahindra & Mahindra Ltd

MAN Trucks India Pvt Ltd

Maruti Suzuki India Ltd

Marvell Semiconductor

Matrix ComSec Pvt Ltd

MedGenome Labs Pvt Ltd

MediaTek

Meditab

MEGA

MIHUP

Mindarray Systems Pvt Ltd (Motadata)

Mobikasa

Mojo Networks

Mphasis

Multi Commodity Exchange of India Ltd

National Fertilizers Ltd

Nessa Illumination Technologies Pvt Ltd

Next Education India Pvt Ltd

Nielsen (India) Pvt Ltd

Nimbkar Agricultural Research Institute

Nutanix Technologies

NXP Semiconductors

Open Door Education

OpsHub Technologies Pvt Ltd

Optimized Solutions Pvt Ltd

Optym India

OYO Rooms

Physical Research Laboratory

Polyplex Corporation Ltd

Pradeep Metals Ltd

ProtoTech Solutions

Publicis.Sapient

Qualitrol

QuessCorp

Quixote

Raam Group

Redpine Signals India Private Limited

Reliance Industries Ltd

Reliance Jio Infocomm Ltd

ReMaterials

RKC Infrabult Pvt Ltd

Rsystems International Ltd

S&P Global

Sagar Drugs & Pharmaceuticals

Samsung R&D India, Noida

Sanofi India Ltd

S-Cube

Searce

Shapoorji Pallonji Engineering and Construction

Sigmoid

SiliConch Systems Pvt Ltd

SIM Advisory

SKAPS Industries India Pvt Ltd

Smartprix

Sophos

SRF Ltd

Starhome Mach

Steel Strips Wheels Ltd

Sterlite Technologies Ltd

Strand Life Sciences

Synopsys

TATA Chemicals Ltd

Tata Consultancy Services

TATA Consulting Engineers Ltd.

Tata Motors

Technoforte Software Pvt Ltd

Testbook

Texas Instruments

Thornton Tomasetti

Timetooth Technologies

Tipping Mr Pink Pvt Ltd

Tonichi Insatsu Co Ltd

Toppr

Trading Technologies India Pvt Ltd

Tridiagonal Solutions Pvt Ltd

United Health Group

Vassar Labs IT Solutions Pvt Ltd

VE Commercial Vehicles Pvt Ltd

Vijña Labs - The Manipal Group

Walter P Moore

Wipro

Worley

ZS Associates Pvt Ltd

ALUMNI SPEAKS

IITGN was a perfect blend of entrepreneurial culture and exceptionally rewarding opportunities. It acted like an incubator for me where I could explore my potential in a variety of domains like Academics, Research, Leadership, and Sports etc. In each domain, I was constantly challenged to go beyond my comfort zone.
Vibhav Katre, A.T. Kearney

IITGN gave me wings to fly, CDS gave me a direction where to
Akhil Patnaik, Hyundai Motor India Ltd

IITGN has shaped me not only in technical sphere but as an individual. The experiences I had, the learning, the choices I made with complete freedom that IITGN offers to every student has contributed a lot to what I am today. The opportunity to choose what I wanted to learn gave me a sense of responsibility towards myself and also those around me.
Bhawna Panjwani, Cadila Pharmaceuticals Ltd

IIT Gandhinagar taught me to overcome hardships, make diverse friends for life and cracked open my cocoon to make me realize my potential. IIT Gandhinagar is not only an academic university, but an altogether experience. And this experience transformed me.

Anchit Gaurav, Schlumberger

IITGN has contributed immensely in shaping my personality. This place believes in the holistic development of an individual rather than just concentrating on the academics.
Nisha Rawat, Hindustan Petroleum Corporation Limited, India

IITGN offered me a great platform to learn and excel in my field, by providing ample opportunities and tools for success.

Rohit Kumar Dang, Texas Instruments India Pvt Ltd

WHAT NEXT &
HOW TO PROCEED?

YOU MAY WANT TO KNOW SOME INFORMATION

Contact Career Development Services (CDS – the formal point of contact for recruitment related discussions) team of IIT Gandhinagar on cds@iitgn.ac.in or +91 7069021641 for any information that you might need before filling up the below forms.

HOW TO REGISTER YOUR ORGANIZATION FOR CAMPUS PLACEMENT PROCESS AT IIT GANDHINAGAR

Download the Job Announcement Form (to share full time placement opportunities) and/or Internship Announcement Form (to share internship opportunities) from our website - www.iitgn.ac.in/cds and share the filled copy at cds@iitgn.ac.in

TIME TO RELEASE THE RESULTS AND TO SHARE THE FEEDBACK WHICH WILL HELP IITGN TO GET YOU BETTER TALENT NEXT YEAR

Organizations schedule the campus recruitment process on allotted date(s) and furnish the final list of selected candidates preferably on the same day after completion of interview process.

TIME TO FINALIZE THE SCHEDULE FOR THE RECRUITMENT PROCESS

Organization can discuss and finalize mutually convenient date(s) with CDS team for the Campus recruitment process around Mid-September.

WHEN CDS WILL SHARE STUDENTS DETAILS?

Students register their interest on internal registration portal and then CDS will submit resumes and other required details of interested candidates to the Organizations generally around last week of August.

HOW STUDENTS KNOW ABOUT YOUR ORGANIZATION

Once you submit the filled JAF and/or IAF, Information of JAF and/or IAF is made available to students along with any other information furnished by the organization (PDFs, Company Profile PPT etc).

TIMELINE FOR THIS YEAR'S PROCESS

FOR PLACEMENT:
CDS approaches Organizations: June onwards
PPT Slots: Mid August onwards
Test Slots: First week of September onwards
Date Allotment to Companies: Mid September onwards
Placement Commences: First Week of October

FOR INTERNSHIP:
CDS approaches Organizations: June onwards
Recruitment Process: Mid August onwards

No Placement/Internship Activities due to exams: Last week of September

WHOM TO CONTACT

PROF ABHAY RAJ SINGH GAUTAM
Head - Career Development Services
Faculty Coordinator - Placement
Email: cdshead@iitgn.ac.in

PROF SHANMUGANATHAN RAMAN
Faculty Coordinator - Internship
Email: shanmuga@iitgn.ac.in

PROF HIMANSHU SHEKHAR
Faculty Coordinator - Future Faculty
Program and Higher Education
Email: himanshu.shekhar@iitgn.ac.in

MR SAUMIL SHAH
Sr Executive
Mobile: +91 70 6902 1641
Office: +91 79 2395 1136
Email: saumils@iitgn.ac.in

MS JYOTI CHAUHAN
Jr Executive
Office: +91 79 2395 1137/8
Email: jyoti.chauhan@iitgn.ac.in

EXPLORE AHMEDABAD - GANDHINAGAR

Ahmedabad is the largest city of Gujarat and sixth largest city of India is located in the western region of India.

Being the largest and the famous city in Gujarat, Ahmedabad has quite a lot in store to surprise anyone who tours around.

Be it the popular Sabarmati Ashram or the talk of the town – Law Garden, the list of things to do in Ahmedabad is endless.

Irrespective of whether you're traveling here for the first time or second, these things are experiences that you definitely need to have without fail!

What Ahmedabad is Famous For:

Visit the famous Sabarmati Ashram

The Ancient Adalaj Stepwell

Have a glance at architectural masterpiece Akshardham Temple

Satiate your midnight hunger at Manek Chowk

Take a guided heritage walk

Shop at the Law Garden and Lal Darwaja

CAREER DEVELOPMENT SERVICES

INDIAN INSTITUTE OF TECHNOLOGY GANDHINAGAR

ACADEMIC BUILDING 6, ROOM NO 312
PALAJ, GANDHINAGAR 382 355, INDIA

MOBILE: +91 70 6902 1641
EMAIL: CDS@IITGN.AC.IN