

భారతీయ సాంకేతిక విజ్ఞాన సంస్థ హైదరాబాద్
भारतीय प्रौद्योगिकी संस्थान हैदराबाद
Indian Institute of Technology Hyderabad

Internship Brochure

2024-25

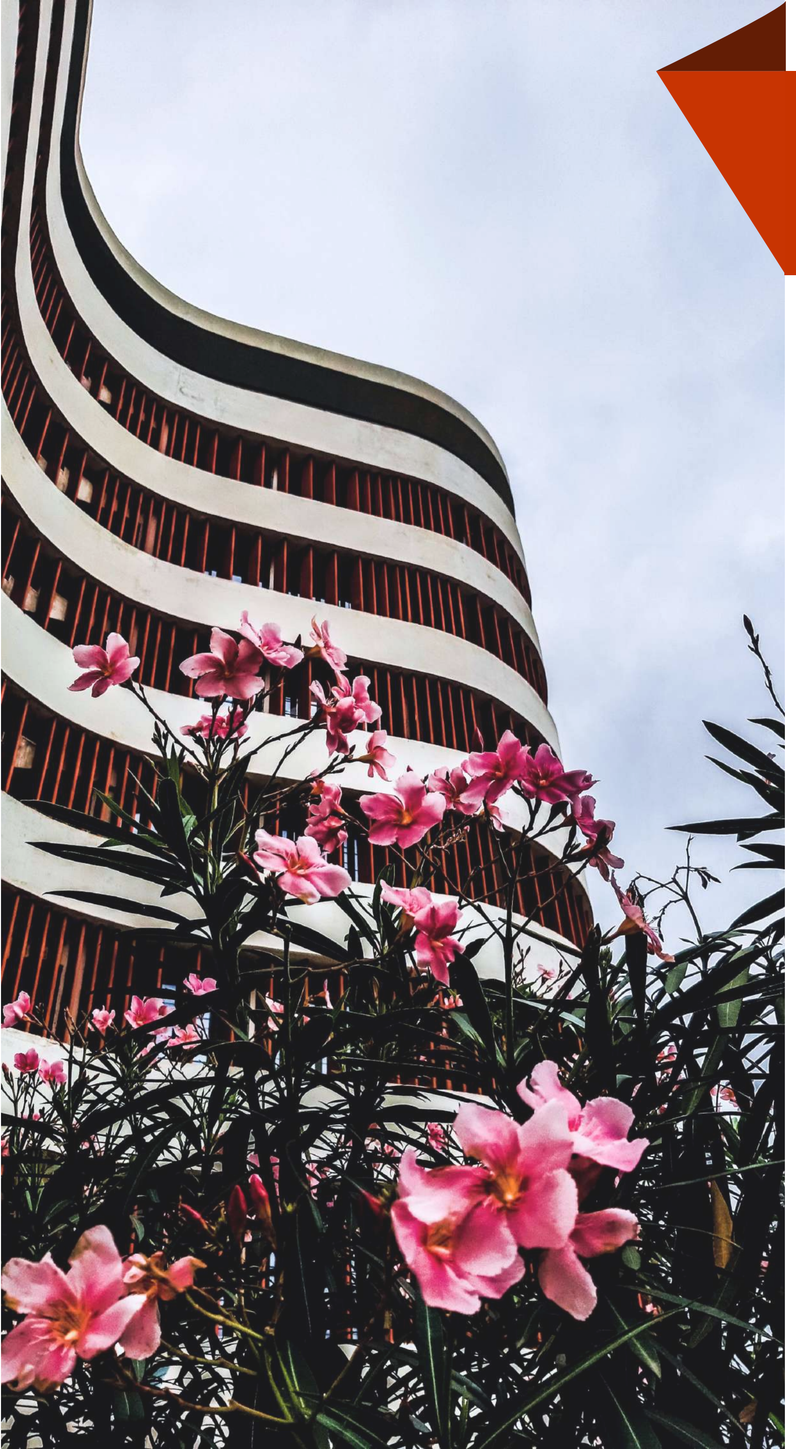


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Director’s Desk



“Tough times never last, but tough people do.”
– Robert H Schuller

Dear Friends,

Indian Institute of Technology Hyderabad (IITH) welcomes you to the Dream Destination of Future Industry, Academic & Innovation leaders where each one enthusiastically endeavours our efforts towards **our motto – Inventing & Innovating in Technology for Humanity (IITH).**

IITH, established in 2008, as one of the second Generation IITs, has reached a respectable position in both academics, research, technology development and startups in the short span of 15 years. In the recent Indian National Ranking (NIRF-2023), IITH is placed at 3rd in **Innovation and 8th among Engineering institutes in India.** This would not have been possible without the brilliant students and the Passionate faculty that form the IITH family.
IITH has **310+** full-time faculty, **4,700+** students (PG+PhD students accounting for about **60%**). The institute has a strong research focus with **INR 1200+ Cr (140+ million USD)** of R&D funding, **10,500+** publications, **275+** Patents, and **190+** startups (that generated **1100+** jobs and a revenue of **INR 1500+ Cr (180+ million USD).**

With strong Japanese collaboration and support from the Ministry of Education, the second phase of infrastructure development has been completed, which is expected to give a big push to the institute's research and technology development activity.

The fractal academics, flexibility in curriculum with 10% credits coming from liberal arts and creative arts courses and another 10% from free electives makes the academics at IITH student centric. Several unique departments such as AI, Climate Change, Engineering sciences, Entrepreneurship & Management, interdisciplinary approach, provide a unique academic atmosphere at IITH. Several unique BTech programs such as Engineering Sciences, AI, Biomedical Engineering, Biotechnology & Bioinformatics, Industrial Chemistry, Computational Engineering, IC Design & Technology (most of them being 1st introduced in the IIT system) demonstrate the innovative environment at IITH.

As we believe that Engineering Education should have industry focus, we introduced several measures such as a credited semester-long internship (6th semester, Jan-July with 6 credits), a 1-credit “industry lectures” courses and allowing the MTech students to do year-long MTech project on industry defined problems. Several industry oriented interdisciplinary MTech programs have been initiated at IITH such as MTech in Energy, sensors, smart mobility, Industrial Metallurgy, etc. Many MTech programs in collaboration with hopspitals R&D labs and industries, such as Ophthalmic Engineering, Additive manuscrufacturing, E-Waste managment have also been initiated. Several online MTech programs have been introduced for working professionals with an exit option of Executive MTech. In order to further support the working professionals, we have waived off the residential requirement for external PhD program. A Technology Research Park of 1,50,000 sft has been established for industries to take space on campus and collaborate with faculty.

In order to strengthen innovations and entrepreneurship culture
We look forward to strong academic and industrial collaborations to help us grow stronger. Industry-Research-Academia ties upon cutting-edge technologies are the key to the country's growth. I am confident that IITH will play its part proactively in this direction.

We are looking forward to a strong and long-standing collaboration!

Stay Safe & Stay Strong…

- Prof B.S. Murty

Message from the Dean



IITH stands for Inventing and Innovating in Technology for Humanity. Over the last 15 years since our foundation, we have constantly evolved to provide an unique opportunity for all rounded development and exposure to our students. This is evident by our key and unique initiatives including the fractal academic curriculum which is based on exposing to the variety and breadth of knowledge while also allowg in-depth understanding and developing expertise as per the individual's interest. We are very conscious of the fact that the industries today need talents for global, diversified and highly dynamic workplaces. IITH creates technically skilled intellectuals who are also groomed into lifelong learners. We mandate students to take interdisciplinary courses, and credits in creative arts and humanities which has helped us shape these highly valued assets. At the same time, we adopt unique pedagogical techniques particularly suitable to the 21st century learners to achieve these objectives. We have taken a big step in the direction of establishing Interdisciplinary programs with the prime of objective to cater to the need of the industries and workplaces. I urge you to have a look at these excellent programs. IITHians have been making a mark be it core or non-core sectors as they are groomed into curious, able, independent and lifelong learners. They are perfectly set to push the revolution industry 4.0 and prepare for the transition to 5.0 with their technical excellence and dexterity to accept multifaced roles. I am sure you will entrust our capable bright talented individuals to explore the newer heights of progress with them.

-Dr. Mudrika Khandelwal

IITH: Inventing & Innovating in Technology for Humanity

IIT Hyderabad is a leading center that fosters cutting-edge inventions and technological innovations. Its strategic framework promotes innovation, entrepreneurship, and research through industry-academia collaboration. The institute's strong research culture is evident from its numerous patents and publications. Its research activities in various fields reflect its commitment to advancing humanity.

The institute also houses multiple incubators that support entrepreneurship and mentor young innovators. With over 8700 research publications, 1,60,000+ citations, 200+ patents, and about 190 startups generating over 1000 jobs and nearly Rs. 800 Cr+ in revenue, IIT Hyderabad's efforts align with its motto of developing sustainable solutions and harnessing technology for a better world.



The Indian Institute of Technology, Hyderabad, is one of the eight new IITs established by the Government of India in 2008. In a short span of 15 years, it has become one of India's top science and technological institutions offering UG, PG and PhD programs in engineering, design, liberal arts and other modern disciplines.

It has collaborated with leading global academic institutions worldwide, especially Japanese universities and industries, in Sustainable Development, Nano Science and Technology, Next Generation Communication Systems and Digital Manufacturing. IITH is consistently ranked in India's top 10 engineering institutions and is known for its vibrant research culture, innovative curriculum, and entrepreneurial ecosystem.

Why Interns From IITH?

- Top **JEE/GATE/ NET/UCEED** rank holders
- Emphasis on interdisciplinary education
- Blend of innovation and industry collaboration
- Rigorous academic programs
- Holistic enablement of entrepreneurial ecosystem
- Strong research culture

Why IIT Hyderabad?

3rd
NIRF Ranking (Innovation)

8th
(National Engineering)

15:1
Student-Faculty ratio

190+
Startups

1044 Crores
of R&D funding

300+
Dynamic Faculty

200+
Published Patents

3700+
Sponsored Projects

1,68,000+
Citations

41:27:26
UG:PG:PhD ratio

1.5 lakh ft²
Incubation and research park for startups

200+
State-of-the-Art laboratories

OUR CORE VALUES

- **Integrity**: Honest, ethical, and responsible behavior will be fundamental to all our dealings and actions.
- **Diversity of Ideas**: We encourage plurality and diversity of ideas to create a robust and vibrant future.
- **Inquiry**: We foster the spirit of scientific inquiry.
- **Academic freedom**: We ensure complete academic freedom in teaching and research.
- **Service to the nation**: We are committed to providing technology, solutions, and trained manpower for the betterment of the people of India.
- **Transparency**: We exhibit transparency in all that we do.
- **Environmental Stewardship**: We are committed to developing and participating in green technologies.

OUR VISION

- Indian Institute of Technology, Hyderabad will be the cradle for inventions and innovations. It will advance knowledge and scholarship to students in science, technology and liberal arts, and equip them to handle the challenges of the nation and the world in the 21st century.

OUR MISSION

- IIT Hyderabad aims to be recognized as ideators and leaders in higher education, research, and industry and to develop human power with creativity, technology, and passion for the betterment of India and humankind.





Common Courses

- **Introduction to Programming**: Students, irrespective of their branch, are trained in the **C language**, which enables them to pick up any language for an application of their choice. This course also encourages the development of a **coding culture** within the student body, pushing them to explore beyond the course and enhance their technical skills.
- **Data Structures and Applications**: Students from most branches are introduced to the common data structures and their applications in real-life and industries to allow them to write more efficient and cleaner programs.
- **Introduction to AI and ML**: Students, irrespective of their branch, are introduced to the foundations of AI and ML, which sets the base for them to explore these rapidly evolving fields.
- **Calculus, Probability, Statistics, and Linear Algebra**: All students are trained in these mathematical concepts to appreciate the rigor behind many engineering principles. The courses are application-based, allowing students to understand the relevance of the concepts learned within the classrooms and apply them beyond.
- **Introduction to Entrepreneurship**: A course offered to all students, irrespective of their branch, to create an atmosphere for each student to find their spark of creativity and independence.



Batch Profile

UG Programme	BTech															B.Des
Department	AI	BME	BT	CE	CH	CO	CS	EE	ICDT	EP	ES	IC	MSME	MnC	MAE	BD
No. of students	30	18	15	54	41	15	59	58	20	27	36	14	26	18	56	20

507 Total students

AI - Artificial Intelligence **BM** - Biomedical Engineering **BT** - Biotechnology And Bioinformatics Engineering **CH** - Chemical Engineering **CE** - Civil Engineering

CO - Computational Engineering **CS** - Computer Science And Engineering **EE** - Electrical Engineering **ICDT -** Integrated Circuits Design And Technology

EP - Engineering Physics **ES** - Engineering Science **IC** - Industrial Chemistry **MSME** - Material Science And Metallurgical Engineering

MnC - Mathematics And Computing **MAE** - Mechanical And Aerospace Engineering **BD** - Design

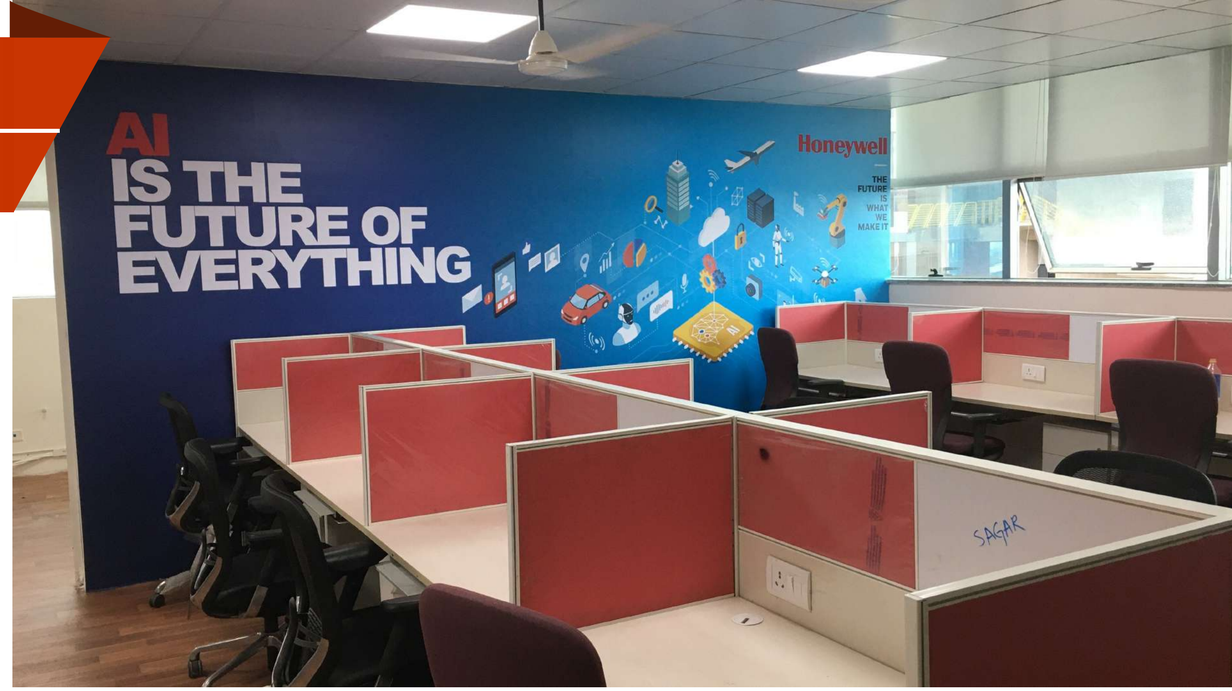
Types of Internships

We support two types of internships

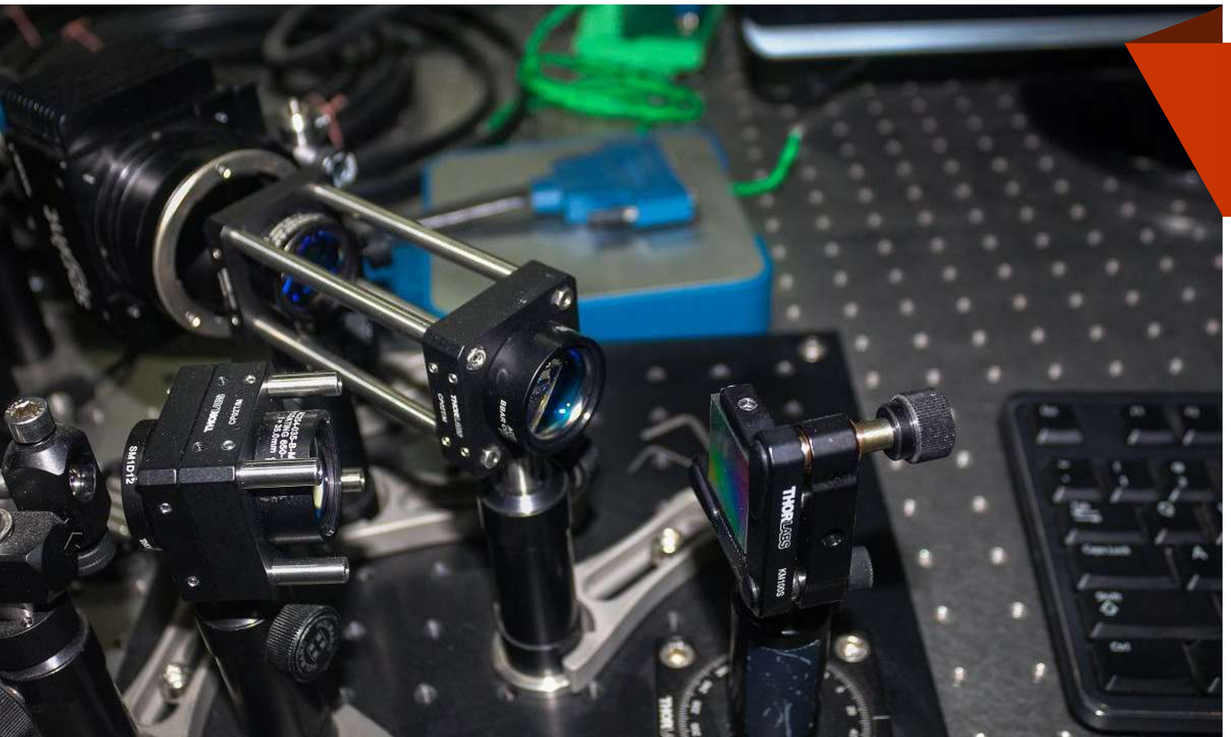
Summer Internships ← → **Semester Internships**

Particulars	Summer Internships	Semester Internships
Participants	UG and PG students (PG Students subject to Dept. Approval)	Only UG Students
Duration	2 Months	6 Months
Hiring Phases	Both Phase - I and II (Fastrack and Rolling)	Only Phase - I (Fastrack)
Internship Timeline	May - July 2025 (minimum 8 weeks, between 6th and 7th Semester)	Jan - June 2025 (6th Semester)

Artificial Intelligence



- **Exploring AI**: The Department of AI provides students with a comprehensive understanding of AI theory and applies it in fields such as Machine Learning, Deep Learning, Computer Vision, NLP, Data Science, and more.
- **Industry-Relevant Education**: Our esteemed faculty actively participates in government-funded and industry projects, providing valuable insights into industry-related topics.
- **Flexibility and adaptability**: The program offers courses and faculty from various engineering disciplines, enabling students to adapt holistically and adjust as per requirement.
- **For more Details**: Please refer to the **Brochure** or the **Webpage**



Biomedical Engineering

- **Innovating Healthcare with Technology**: A highly interdisciplinary program designed to teach students about cutting-edge medical technologies, complex medical issues, and the application of technology in clinical healthcare. The program offers specializations in Artificial and Natural Intelligence, Biomaterials, Bioimaging, and Biomechanics.
- **Practical Learning with Industry Collaboration**: Students can gain hands-on experience through real-world projects in collaboration with industry partners. This valuable experience helps develop practical skills and provides insights into the industry.
- **Diverse Engineering Faculty and Curriculum**: The program brings faculty and courses from various engineering domains, ensuring students stay updated with the ever-evolving medical field.
- **For more Details:** Please refer to the **Brochure** or the **Webpage**

Biotechnology and Bioinformatics Engineering



- **Advancing solutions for Humanity**: The Department of Biotechnology offers students an opportunity to explore critical topics in biotechnology and in-demand bioinformatic topics. These fields contribute to addressing medical and environmental challenges faced by humanity.
- **Industry-Oriented Skills and Hands-on Training:** The program equips students with the practical skills the industry seeks by providing hands-on training and advanced computational skills to tackle real-life biological issues.
- **Adaptability and Diverse Learning**: Students can also take courses in other engineering domains which prepares them for real-life requirements and enhances their understanding of interdisciplinary applications.
- **For more Details**: Please refer to the **Brochure** or the **Webpage**



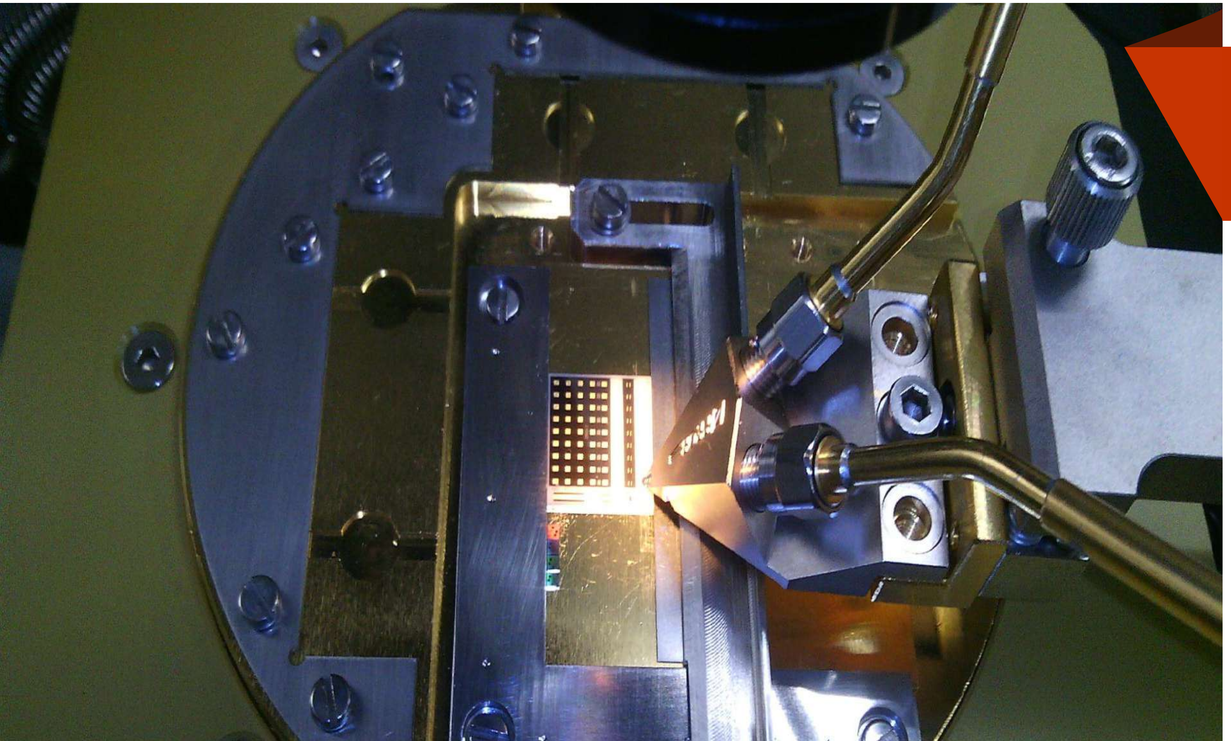
Chemical Engineering

- **Vibrant Chemical Engineering Department:** One of the country's fastest-growing departments, the Chemical Engineering Department equips students with the skills to address socio-technical challenges. The interdisciplinary program covers chemical, biochemical, process control, reaction engineering, and optimization techniques.
- **Comprehensive Course Offerings**: The program offers a wide range of courses that include theoretical concepts, computational methods, analysis and forecasting techniques, and programming skills.
- **Industry Collaboration and Hands-on Experience**: The department actively collaborates with industries, providing students with valuable hands-on experience. This prepares them for both industrial and research careers.
- **For more Details**: Please refer to the **Brochure** or the **Webpage**

Civil Engineering



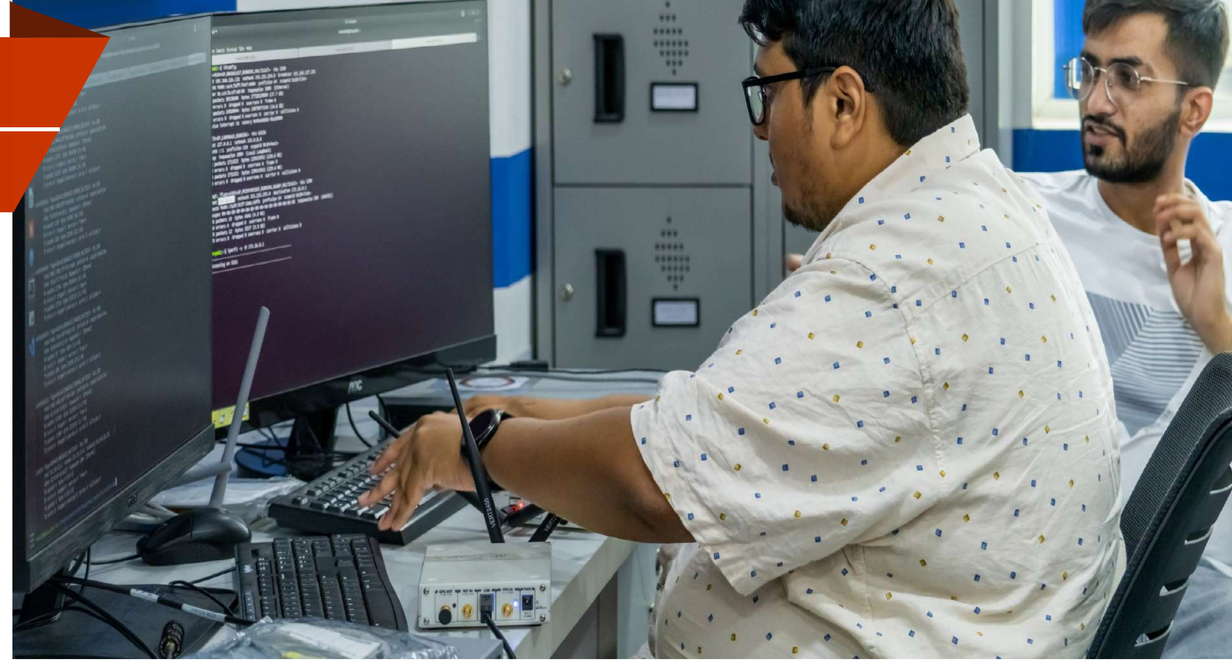
- **Emphasizing a Strong Foundation**: The Civil Engineering program is one of the oldest and most highly regarded programs. It focuses on critical areas such as Geotechnical, Structural, Transportation Systems, Hydraulics and Water Resources, and Environmental Engineering.
- **Industry Collaboration for Practical Insights**: The program strongly collaborates with the industry, providing students with valuable practical insights. This exposure allows students to understand the real-world applications of concepts.
- **Dynamic Curriculum with Engineering Flexibility**: The program offers a dynamic curriculum that spans multiple engineering domains. This flexibility allows students to explore diverse areas of engineering and adapt to emerging industry requirements.
- **For more Details:** Please refer to the **Brochure** or the **Webpage**



Computational Engineering

- **An Emerging Program**: The Computational Engineering program trains students in the practice of modern computational methods used in various industries.
- **Comprehensive Curriculum**: The program teaches Computational Methods, Machine Learning, Data Structures, and Algorithms. Students acquire a broad range of skills required for success across industries.
- **Interdisciplinary Approach**: The program takes an interdisciplinary approach, combining courses from various domains, preparing students for real-world challenges and careers in the industry.
- **For more Details:** Please refer to the **Brochure** or the **Webpage**

Computer Science and Engineering



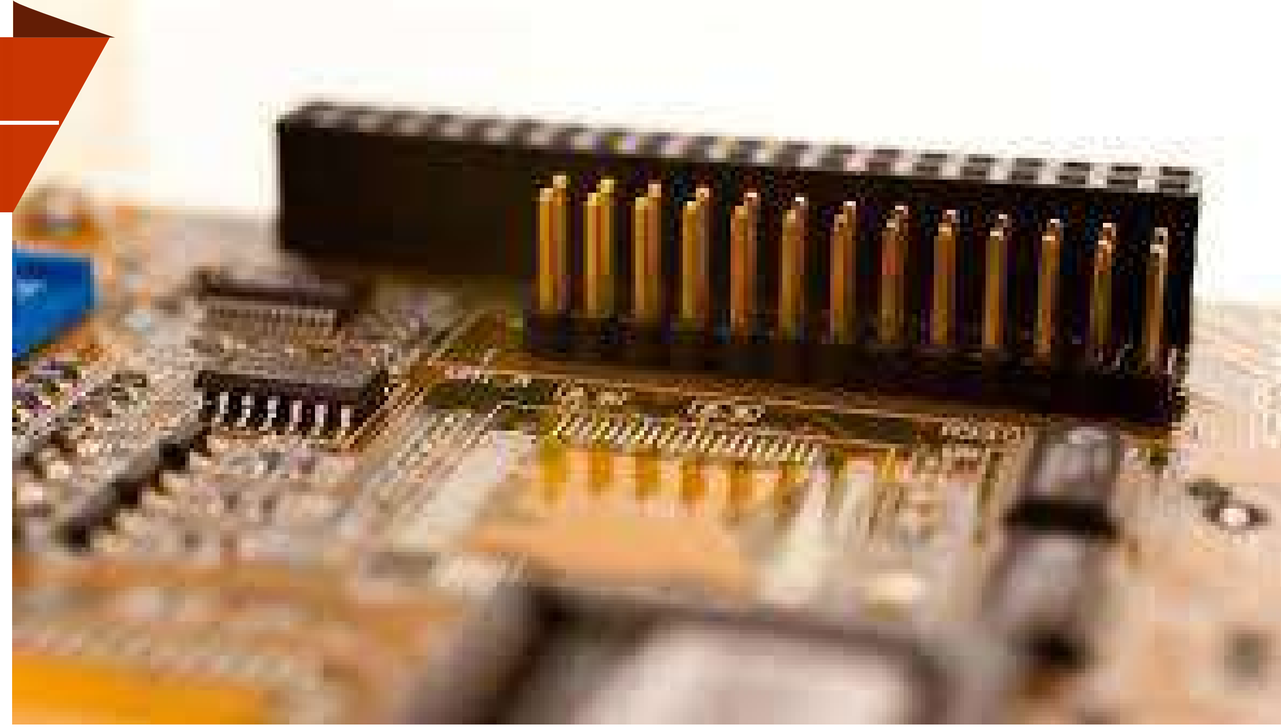
- **Meeting industry requirements-** The CSE program at IIT-H is one of the fastest growing ones, striving hard to create industry-ready students with expertise in the latest technologies.
- **Diverse Course Offerings**: The program offers a wide range of courses that provide students with a strong foundation in computer science theory and practical programming skills. Industry-relevant topics include Operating Systems, Database Management Systems, Computer Networks, Architecture, Machine Learning, Software Fundamentals, and more.
- **Faculty Collaboration for Industry-Relevant Knowledge**: The faculty actively collaborate with academic and industry partners, ensuring students receive industry-relevant knowledge and insights.
- **For more details:** Please refer to the **Brochure** or the **Webpage**



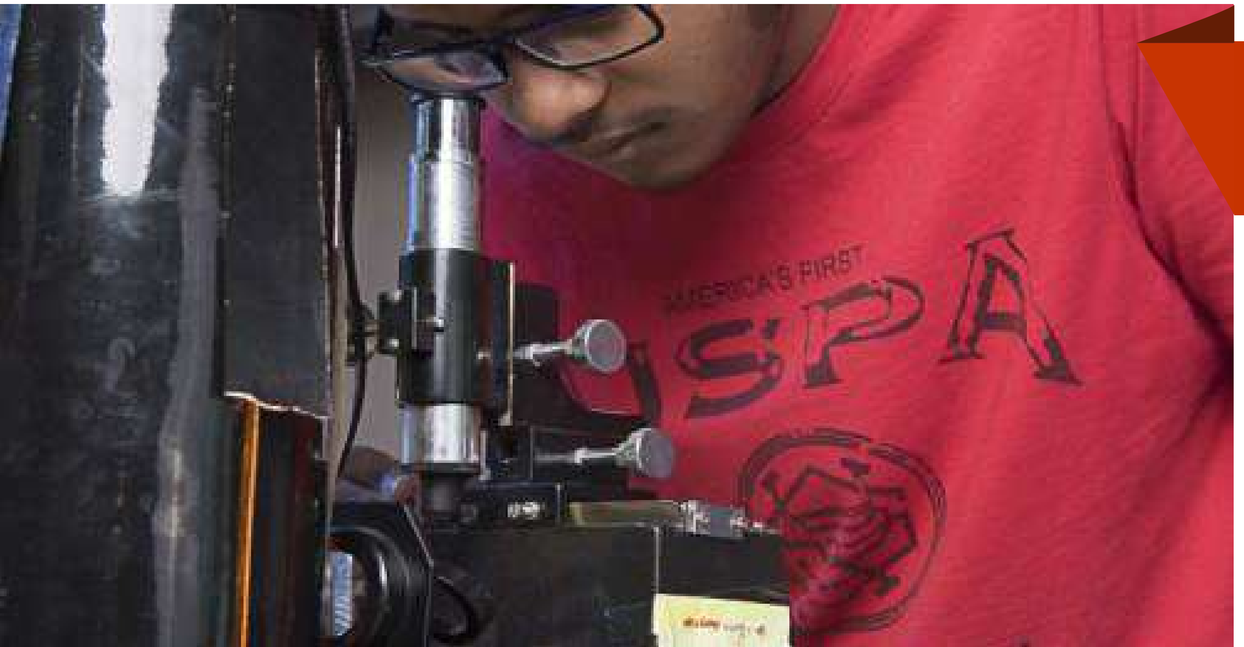
Electrical Engineering

- **A Dynamic Department**: The Department of Electrical Engineering at IIT Hyderabad offers a dynamic environment for students in various areas of Electrical, Electronics, and Communications Engineering like Microelectronics and VLSI, Communication and Signal Processing, Power Systems, Control Systems, and IC Design.
- **Hands-On Experience**: The academic curriculum is designed to provide a strong foundation in core electrical engineering concepts while exposing students to the latest trends and technologies. The curriculum includes laboratory courses that allow students to apply their theoretical knowledge in practical settings.
- **Multiple Industry Collaborations**: The Department is a part of several industry collaborations and partnerships. These collaborations provide opportunities for students to get hands-on experience and exposure to the industry while implementing the concepts learned in classrooms to projects relevant to reality.
- **For more Details:** Please refer to the **Brochure** or the **Webpage**

Electrical Engineering (ICDT)



- This cutting-edge program aims to produce industry-ready graduates poised to lead and innovate in the semiconductor sector.
- **Comprehensive and specialized curriculum:** Crafted in consultation with industry experts, the IC Design and Technology (ICDT) program integrates a robust foundation in Electrical Engineering with advanced specialization in Microelectronics and VLSI. This dual focus empowers our graduates with skills on par with MTech level, providing them a distinct advantage in the semiconductor industry.
- **Hands-On Experience:** Our students have access to state-of-the-art laboratories and sophisticated equipment, including a Class 1000 clean room. A hallmark of the program is the mandatory tape-out process, where students design, test, and fabricate an actual IC, ensuring unparalleled hands-on experience
- **Industry Readiness:** ICDT students possess a highly advanced skill set, encompassing proficiency in coding numerical methods, assembly languages, and hardware description languages. They excel in project development with industry-standard tools such as KiCad and demonstrate exceptional capabilities in advanced simulations using Cadence. This rigorous training ensures they are fully prepared to meet and exceed the demands of the semiconductor industry.
- **For more details:** Please refer to the **Brochure** or the **Webpage**



Engineering Physics

- **Integration of Engineering and Academic Theory**: The Engineering Physics curriculum equips students with the necessary skills to engage in cutting-edge multidisciplinary projects and tackle complex problems.
- **Adaptable Education for Applied Science Sectors**: The program is designed to meet the educational prerequisites for professional work in various applied science sectors. This prepares students to adapt to diverse industry requirements and excel in their chosen fields.
- **Industry Collaboration and Hands-on Experience**: The faculty actively collaborates with industries, offering students valuable exposure to real-world and hands-on industrial experiences, enhancing their understanding and employability.
- **For more Details**: Please refer to the **Brochure** or the **Webpage**

Engineering Science

- **Innovative Interdisciplinary Program**: The Engineering Science program is a unique B. Tech program that exposes students to multiple science and engineering domains, providing a comprehensive interdisciplinary education.
- **Strong Foundation and Versatility**: During the first two years, students undertake courses from various streams such as AI, CSE, EE, MnC, and other departments which allows for a strong conceptual and foundational base. For the next two years, students can specialize in a specific stream or further enhance their interdisciplinary knowledge by continuing in the Engineering Science program.
- **Suitable for Diverse Needs**: The program offers various courses prioritizing project work experience, problem-solving skills, and industry exposure. It's interdisciplinary nature makes students suitable across multiple industries and fields, well suited for careers in research, engineering, management, and consulting.
- **For more Details:** Please refer to the **Brochure** or the **Webpage**





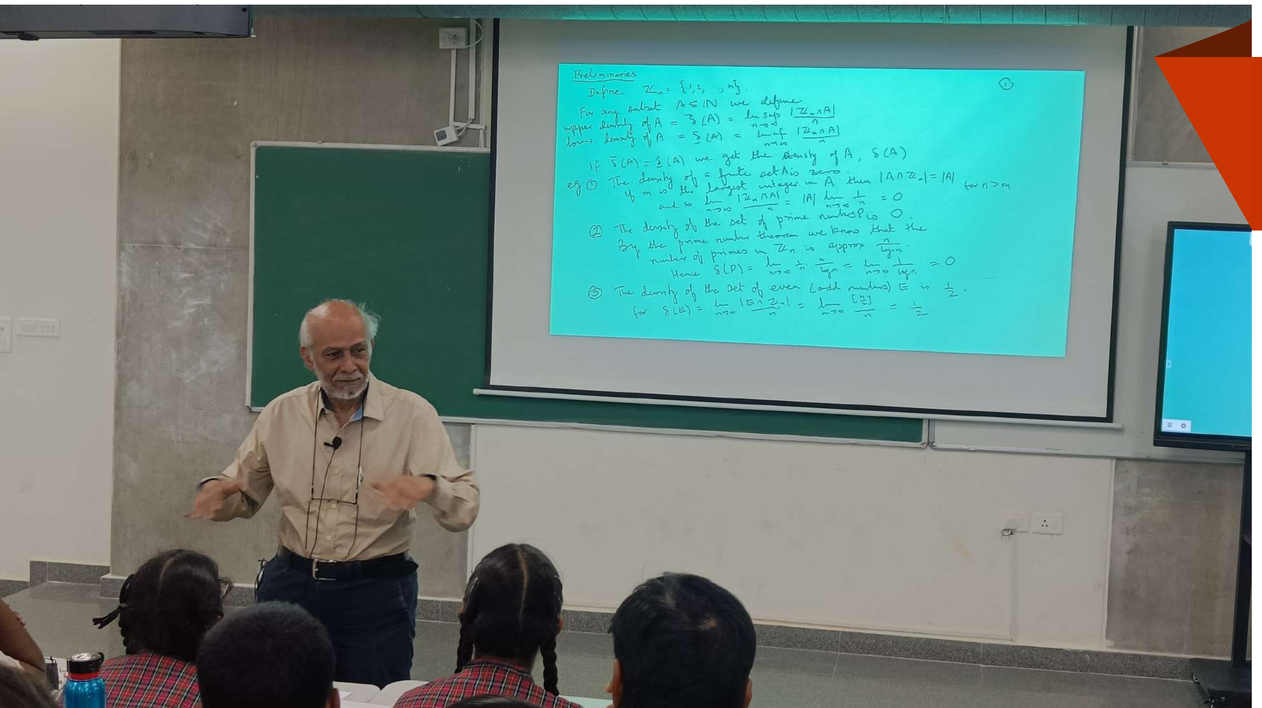
Industrial Chemistry

- **Cutting-edge Program**: The Industrial Chemistry program is a recently introduced program that merges chemistry and technology, catering to industries such as pharma and drug design, the polymer industry, petrochemical industries, and more.
- **Bridging Theory and Practice**: Students are also equipped with knowledge in machine learning and computational courses. This bridges the gap between theory and practice, providing students with a well-rounded skill set.
- **Innovation and Entrepreneurship Opportunities**: Through close interaction with pioneers in various chemical industries, students gain valuable insights and mentorship to foster their entrepreneurial spirit.
- **For more Details:** Please refer to the **Brochure** or the **Webpage**

Materials Science And Metallurgical Enginerring



- **A Comprehensive Department**: The MSME program offers a wide range of courses covering fundamental and advanced areas such as nanomaterials, biomaterials, energy materials, electron microscopy, thermomechanical processing, and thin films and devices.
- **Renowned Faculty and Industrial Collaboration**: The collaboration exposes students to cutting-edge industrial technology and its practical applications.
- **Adaptability through Multidisciplinary Courses**: The program incorporates courses from various other departments, enabling students to adapt and respond comprehensively to changing requirements.
- **For more Details:** Please refer to the **Webpage** or the **Brochure**

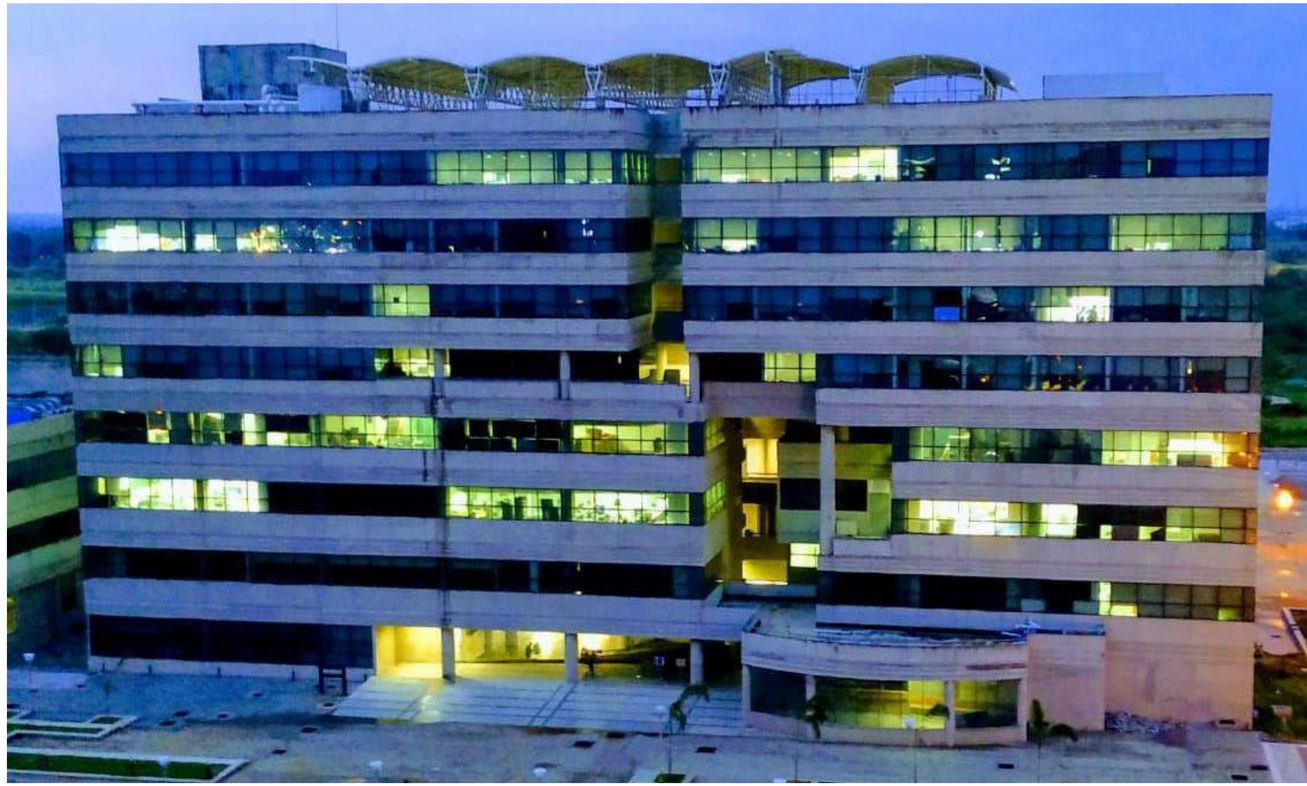


Mathematics and Computing

- **Unique B.Tech Mathematics and Computing Degree**: IIT Hyderabad stands out among IITs by offering a specialized B.Tech in Mathematics and Computing. The program aims to equip students with essential statistical and computational skills required for industry and higher education success.
- **Versatility and Flexibility**: The program goes beyond Mathematics and Statistics, offering courses in AI, CSE, and EE. This gives students the flexibility to choose their career path and adapt to changing industry demands while gaining a well-rounded knowledge base.
- **Industry Collaboration and Practical Experience**: The department's faculty members actively collaborate with industries and esteemed researchers. This collaboration provides students with valuable industry projects and opportunities to gain hands-on experience, bridging the gap between academia and industry.
- **For more Details:** Please refer to the **Brochure** or the **Webpage**

Mechanical Engineering

- **Versatile Program**: The Mechanical and Aerospace Engineering program equips students with the skills to design, analyze, and manufacture mechanical systems. Students gain a well-rounded understanding of the field by integrating principles from physics, mathematics, materials science, and computer software.
- **Industry-Experienced Faculty**: The department boasts a talented faculty with diverse expertise actively engaged in industrial projects. This enables them to impart industry-relevant knowledge and educate students on real-world challenges and solutions.
- **Versatility through Diverse Engineering Courses**:The department offers various courses in various engineering fields. This enhances the students' versatility and employability, and allows them to adapt to industry needs.
- **For more Details:** Please refer to the **Brochure** or the **Webpage**



Department Of Design

- **Multi-faceted Department**: The Department of Design offers a vibrant environment for learning, practicing, researching, and exploring several facets of design. Students are provided with an excellent research and student-centered learning environment to prepare a responsible and thriving new generation of designers.
- **Socially Relevant and Globally Sustainable Designs**: The students are trained to apply their knowledge, skills, and abilities to enrich the profession, society, and the global community with socially relevant design solutions keeping future perspective and sustainability in mind.
- **Diverse Fields for Design**: The students innovate in key emergent areas such as Participatory & Collaborative Design, Communication & Interaction Design, Professional Ethics & Sustainability, Product Systems & Services, Design & Education, Wellness, Crowd-Sourced Design, etc. They are trained in thinking “from scratch,” thinking “Out-of-the-box,” and thinking in line with the needs of contemporary society, and devising creative solutions.
- **Multiple Program Offerings**: The Department of Design offers the following courses: B.Des, M.Des, Ph.D., and a minor in Design.
- **Interdisciplinary curriculum**: Through its interdisciplinary faculty strength and curriculum, the department is keen to tackle social & global challenges, towards a more sustainable future, develop entrepreneurial mindsets, and aim for academic and research excellence.
- **For more Details :** Please refer to the **Brochure** or the **Webpage**



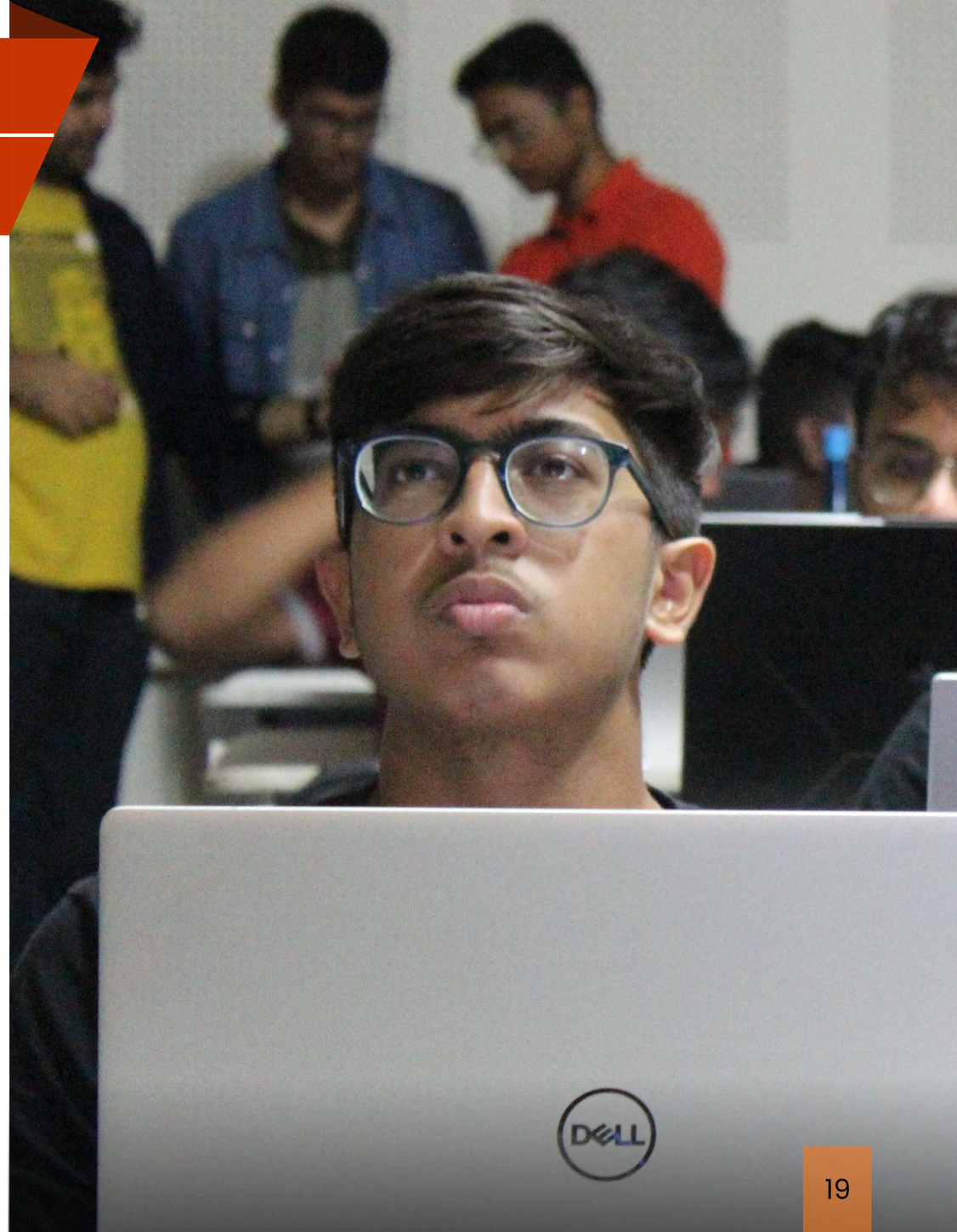






Double Majors, Minors, And Honors

- **The need for additional specializations**: As Engineering advances and the boundaries between specializations become blurred, IIT Hyderabad recognized the need to allow students to become **adept in more than one engineering field**.
- For this, students are permitted to pursue the following in any engineering department of their choice, subject to their CGPA:
  - **Double Major**: 24 additional credits
  - **Minor**: 12 additional credits
- Students can also do additional coursework and project work to obtain **Honors** in their parent department.
- These choices allows students to capture the **depth of learning within their department** and explore the **breadth of learning in other fields**.
- Apart from the Engineering Fields, students are also allowed to choose Minors in the following areas:
  - **Climate Change**
  - **Design**
  - **Economics**
  - **Entrepreneurship**
- These choices allow students to explore beyond the realm of Engineering and understand how these areas go hand-in-hand with Engineering, making them well-rounded for multi-faceted job opportunities.



Sci-Tech Clubs and Tinkerer's Lab

IIT Hyderabad has a range of Sci-Tech Clubs, which include:

1. **Aero** - Aeronautics and Drone Design Club
2. **Blockspace** - The Blockchain and Crypto Club
3. **Cepheid** - The Astronomy and Astrophysics Club
4. **Elektronica** - The Electronics Club
5. **Epoch** - The Machine Learning/Data Science Club
6. **Infero** - The Algorithmic and Logical Reasoning Club
7. **Kludge** - The Information Security and Networking Club
8. **Lambda** - The Dev Club
9. **Prakriti** - Nature club of IITH
10. **Robotix** - The Robotics and Automation Club
11. **Torque** - The Automobile Engineering and Design Club
12. **Glitch** - The Video Game Club

The student-led clubs, utilizing industrial tech and practices, bridge the gap between industry and classrooms, and are supported by professors.

The Tinkerers' Lab is open 24/7, allowing students to experiment and create in an innovative environment.

Research and Labs

IIT Hyderabad is best known for its research culture. The **varied facilities in the field of research** provide students with access to specialized equipment, exposure to cutting-edge research, play a role in developing critical thinking skills, preparation for higher studies, and networking.

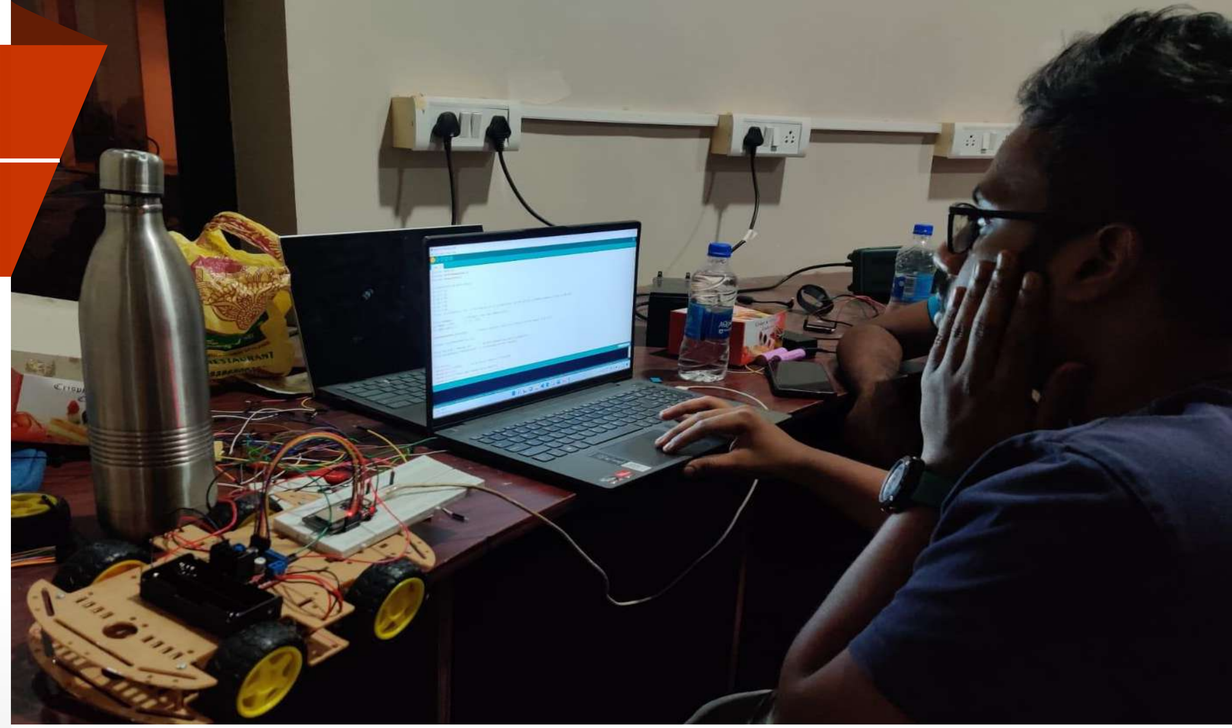
Core areas of research include but are not limited to:

- 5G and next generation Communication Technologies.
- Additive manufacturing.
- Artificial Intelligence.
- Bio-inspired processes and systems.
- Catalysis.
- Climate change.
- Energy.
- Healthcare.
- Integrated Computational Engineering.
- Nano-X.
- Sensors and Devices.



BUILD Program

- IIT Hyderabad has launched a program called **BUILD (Bold and Unique Ideas Leading to Development)** to encourage students to work on innovative projects.
- The program offers funding for selected projects, which are chosen by a team of experts based on the proposal and presentation submitted by the students. Some of these projects are sponsored by IITH alumni. This initiative provides an excellent platform for students to showcase their talents and turn their ideas into reality.





Japan Day

An annual career fair where Japanese companies interact with and offer employment opportunities for IITH students. Japan Day 2023 saw 20 Japanese companies visit IITH and deliver talks on career paths in Japan.

Finance and Consulting Culture

Minor In Economics

- A minor in the field of economics provides students with an **understanding of economic principles and applications**.
- It is a 12-credit program that includes four courses. The courses are designed to provide exposure to **micro and macroeconomic principles and their applications in different fields such as public policy, finance, and development.**





Finance And Consulting Club

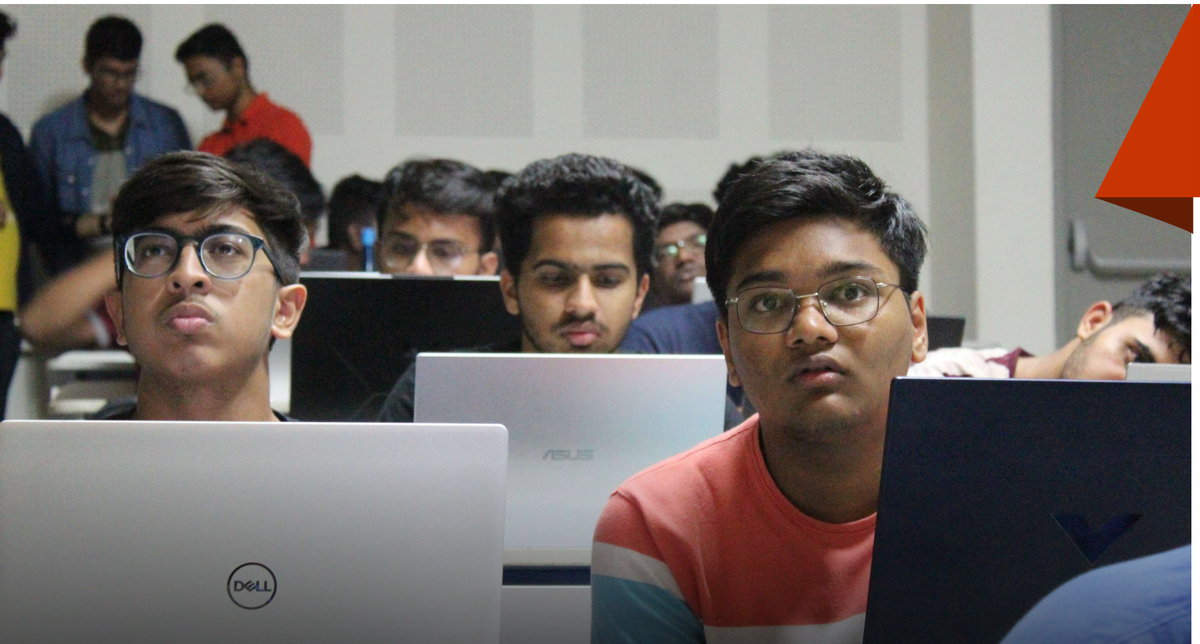
- The FCC gives an excellent platform for students to explore **various career paths in the field of finance and consulting**.
- It motivates students through several sessions, talks, and events in varied domains of finance.
- The annual event- '**Horizon**' is packed with interactive sessions featuring renowned speakers, industry experts, and accomplished professionals who will share their experiences and insights into Personal finance, Product Management, and Corporate Finance.

Entrepreneurship Culture

Entrepreneurship Cell



- E-Cell, IIT Hyderabad strives to **foster and support entrepreneurship** and innovation within and outside the institution.
- The flagship event of E-Cell IIT Hyderabad, it aims to promote the entrepreneurial spirit among students. The events conducted under its banner provide networking opportunities for students with startup founders and investors. The theme for last year's edition – Aarohati – exemplified the spirit of IIT Hyderabad's students



Minor In Entrepreneurship

The minor in Entrepreneurship is a 12-credit course offered in the 5th semester exposing students to entrepreneurial processes and methods to build a successful startup.

StartUp X

A networking platform for students and industry leaders such as VCs, investors and startup founders. It offers startups a chance to pitch to potential investors.

Extracurriculars

Elan And ηVision



Elan & ηVision is the annual techno-cultural fest of IIT Hyderabad and is one of the largest fests in South India. The event features various cultural and tech competitions and concludes with grand performances by artists.



TEDxIITHyderabad

- TEDxIITHyderabad is an independently organized TED event that takes place annually at the Indian Institute of Technology, Hyderabad.
- TEDx-IIT Hyderabad brings diverse perspectives from renowned speakers across the globe to share their work and thoughts on deeply pressing issues in Society.

Zozimus



- Zozimus is the literary fest of IIT Hyderabad. It brings together authors, publishers, literature, art, and quizzing enthusiasts to engage in discussions, readings, and other literary events.



Sports

- The sports program at IIT Hyderabad is one of the campus' more outstanding features.
- The Fresher's Interaction Sports Program, which takes place in the first month of every year, the Inter-Departmental Sports Meet, tournaments, when students compete for their department's honor, regular friendlies against other college teams, and the crucial Inter-IIT Sports Meet are just a few of the events that fill our calendar.

EBSB

- EBSB is a scheme that encourages national integration by coordinating systematic exchanges in the disciplines of culture, literature, and language.





Cultural Council

- IIT Hyderabad has a distinct Cultural Council comprising numerous cultural clubs.
- By giving the students a stage to express their inner artists—musicians, dancers, actors, painters, authors, photographers, and dreamers—the cultural clubs want to capture the vibrant persona of the pupils.
- As a cultural team, they foster a positive atmosphere on campus throughout the year by planning various cultural events.

MILAN

- “Milan" is the annual techno-cultural-sports General Championship of IIT Hyderabad. It comprises 11 technical activities, 19 sporting events, and 18 cultural events held among the hostel blocks.







EML

- The Extra Mural Lectures at IIT Hyderabad are designed to bring celebrated individuals from various fields together to provide our IIT Hyderabad community with life-changing insights. These fields include but are not limited to art, social work, economics, psychology, sports, and science.

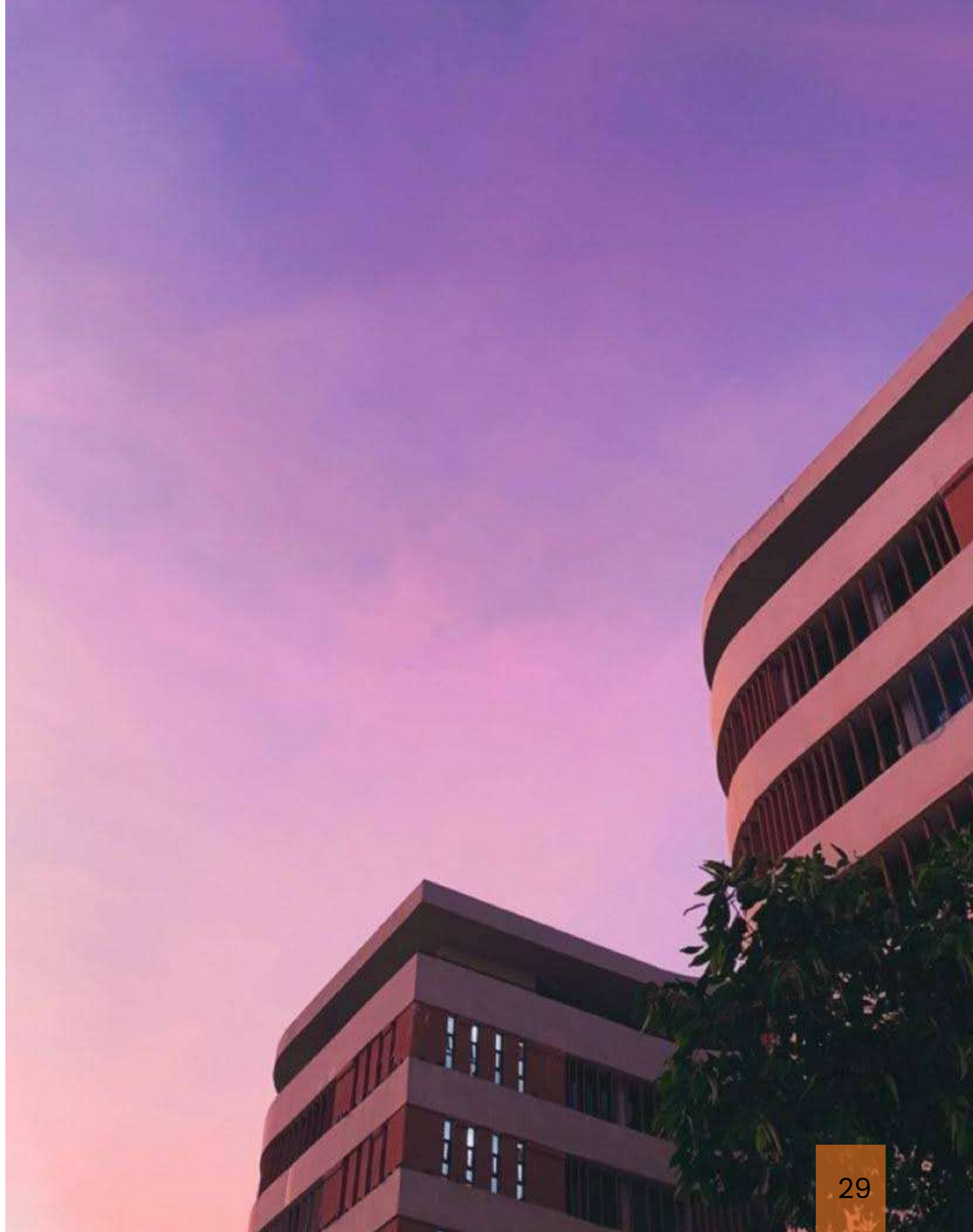
Some Of Our Past Recruiters

ABB Global
Accelequant
Adobe
AIBOD
AMD
Amazon
Ansys
Arav
Arcesium
Artpillz
Asilla *
Atlassian
AWL *
Axtria
Bajaj Auto
BeMap
BHEL
Blue Fusion Inc
Blue Yonder
BNY Mellon
Brane Enterprises
Career Technologies India Ltd
Caterpillar
Delightful Gourmet Pvt Ltd (Licious)
Darwinbox
Denso *
DE Shaw
DG Takano *
Digipplus
Digital Marveled
Dremio
DRE Motors
E-Ring IT Solutions
Equal Identity Pvt. Ltd.
Frontier Tower Associates Philippines
Gainsight
GE Digital
Geny Medium
GoCircle AI India Pvt. Ltd.
Goldman Sachs
Greatfour Systems
Google
Honeywell
HP Inc.
Hyundai Motors India Engineering
ICIMS India Pvt. Ltd.
IBM
IIITH
I`M Beside You *
Intel India
I-PAC
ITranscend Educational Initiatives Pvt. Ltd.
Jindal Steel And Power
JIO Platforms
KLA Tencor
KPIT
L&T Infotech
Legato Health
Lotusdew Wealth And Investment Advisors
Maritime Research Center
Mathworks
Medtronic Engineering & Innovation Center (MEIC)
Mercari *
Mercedez Benz R & D
Microsoft
Milk.Inc *
Mitsubishi Corporation
Mondelez India
Myntra
NIUM
NPCI (National Payments Corporation Of India)
NTT-AT *
Ntwist
NVIDIA
Optum
Oracle
Orica
Oyo
Philips
Porter .In
Providence Global
Publicis Sapient
Pure Energy
Qualcomm
Redseer
Robert Bosch
Salesforce
Scala *
Servicenow
Siemens
Signion
SiMa.Ai. Pvt. Ltd.
SLB
SMS Data Tech
SpeEdLabs
Sprinklr
StoryExpress
Svaya Robotics
Swiss Re Global Business Solutions India Pvt Ltd
Tata Steels
TCS R&I
Tech Japan *
Technip Energies India Limited
Testhouse India Pvt Ltd
Texas Instruments
Traverse (Travibe AI Pvt. Ltd)
Unistring Tech Solutions (UTS)
UST Global
Warner Bros, Discovery
Wavelabs
Willings (Otsuka HD) *
Willings (Recruit Co) *
Yahoo
Yokogawa Electric Corp. *
ZF India
Zomato
Zavya *

* International Recruiters

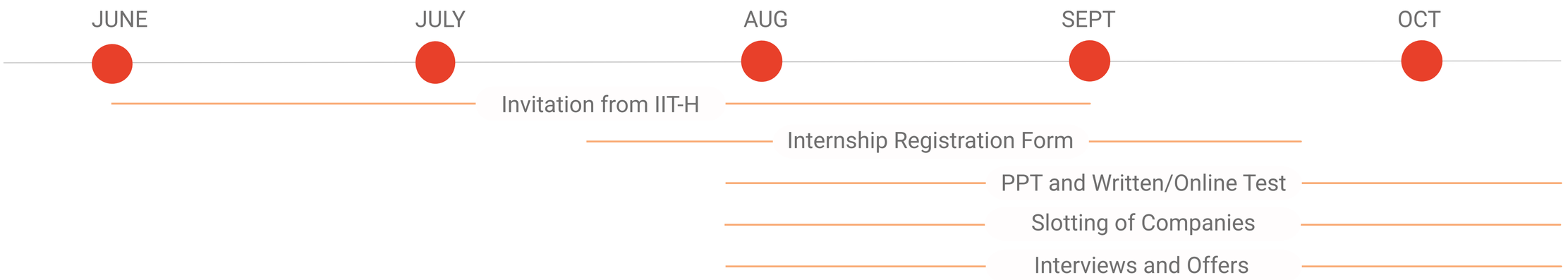
Previous Statistics (2023-24)

190 Companies Registered	**89** Companies With Offers	**7** International Companies	**250** Total Offers Received
455 Students Registered	**215** Students Placed (UG)	**33** Students Placed (PG)	**2** Double Offers Received
159 Summer Internships	**73** Semester Internships	**7** International Offers	**3** One-Year Internships
200000 Highest Monthly Stipend (INR)	**79000** Average Monthly Stipend (INR)		

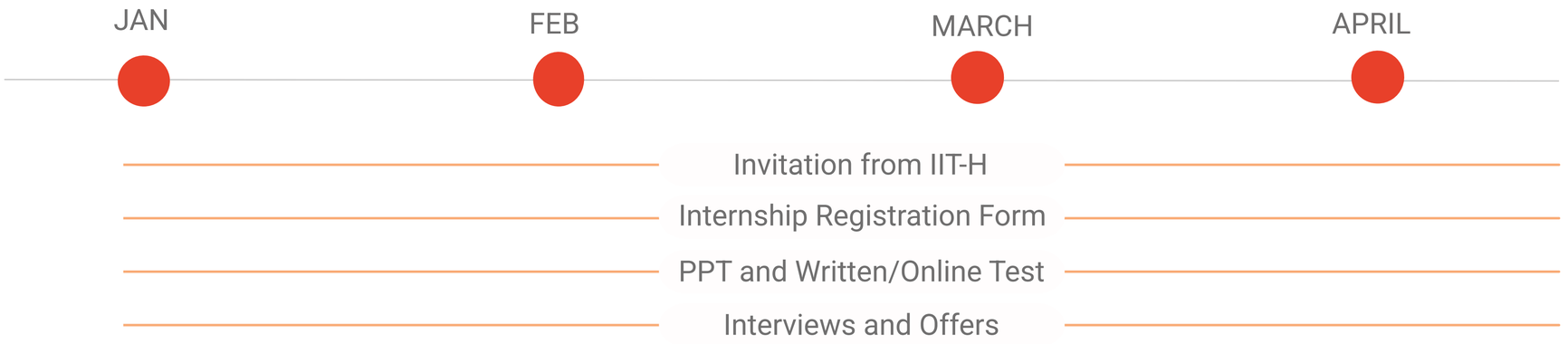


Internship Timeline

FASTRACK (JUNE '24 - OCTOBER '24)



ROLLING (JANUARY '25 - APRIL '25)



Contact Us

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https://bit.ly/2OKCR4j



Office Of Career Services(OCS)

The Office of Career Services at IIT Hyderabad aims at building harmonious relationships among industry giants and future technocrats. OCS actively approaches finance, technical, consulting, analytics, and core companies to increase student career choices, leverages the alumni network, and conducts informative sessions to bridge the gap between academia and corporate life. With persistent efforts, refined recruitment is ensured at every stage of the placement process so that well-trained students can work with the best firms.

Thank You



భారతీయ సాంకేతిక విజ్ఞాన సంస్థ హైదరాబాద్
भारतीय प्रौद्योगिकी संस्थान हैदराबाद
Indian Institute of Technology Hyderabad