भारतीय सांकेतिक विज्ञान संस्था हैदराबाद
भारतीय प्रौद्योगिकी संस्थान हैदराबाद
Indian Institute of Technology Hyderabad

G20 भारत 2023 INDIA

IIT Hyderabad announces Open Day for JEE Aspirants 2023

Highlights:
- **The event is planned for two days, *Jun 20 & 21, 2023, 09:45 AM Onwards***
- **Jun 20, 2023, will be a Hybrid Event, while June 21, 2023, will be in Online Mode**
- **Link to Online Meetings will be notified on IITH's Website and Social Media Platforms**

Hyderabad, June 16, 2023: IIT Hyderabad (IITH) has Innovation in its DNA; every endeavour at IITH drives towards the motto of Inventing & Innovating in Technology for Humanity. In the last 4 years, IITH has taken a plethora of dextrous initiatives, be it Academics, Research, or Campus Life, for the world-class development of fellow IITH Residents. A unique composition of Engineering, Science & Humanities Disciplines via Fractal Academics, the comparable proposition of Undergraduate, Post-graduate & PhD Students, and vibrant campus life give a lifetime of learning, connecting, and growing environment for the enthusiastic JEE aspirants, and makes IITH – A Dream Destination for their promising future.

Emphasizing the Unique Aspects of IITH, Prof B S Murty, Director, IITH, said, *"IITH is one of the fastest evolving academic institutes with a strong focus on Innovation & Entrepreneurship as we want Innovation as a magic wand to let our dynamic youth to be Job-Provider instead of a Job-Seeker. At IITH, we believe that Education should be student-centric and Engineering Education should be Industry-Centric, which is reflected in all our newly launched BTech Programs that create Industry-ready Human Resources. In addition, the BUILD (Bold & Unique Ideas Leading to Development) program nurtures innovative ideas even among the 1st Year BTech IITH Students; a Semester-long Internship, fractal academics, a double major & even a credited semester break to pursue the Start-up Idea are significant steps towards developing Innovation Quotient among these young minds and making our country not only 'Atma Nirbhar' but also a global leader.*

BTech Programs at IITH:

1. *Artificial Intelligence*
2. *Biomedical Engineering*
3. *Biotechnology and Bioinformatics*
4. *Civil Engineering*
5. *Chemical Engineering*
6. *Computational Engineering*
7. *Computer Science & Engineering*
8. *Electrical Engineering*
9. *Electrical Engineering (IC Design & Technology)*
10. *Engineering Physics*
11. *Engineering Science*
12. *Industrial Chemistry*
13. *Materials Science & Metallurgical Engineering*
14. *Mathematics and Computing*
15. *Mechanical and Aerospace Engineering*

A video abstract about IITH Journey so far: https://youtu.be/Mrw6dUmWYPE

About IIT Hyderabad:
Indian Institute of Technology Hyderabad (IITH) is one of the eight IITs established by the Government of India in 2008. In a short span of **15** years, the institute has become a one of the top ranked institutions in the country and has received global recognition. It has **300+** full-time faculty, **~4,200** students, **18** Departments + **1** Centre for Interdisciplinary Programs, nearly **500+** state-of-the-art Research Facilities, and five research and entrepreneurship centres. The institute has a strong research focus with approx. Rs **~880** crores of sanctioned research funding, with PG+PhD students accounting for about **60**% of total student strength. IITH has more than **8700+** research publications with **1,30,000+** Citations, **190+** Published Patents, **2,200+** sponsored/consultancy projects with **500+** running projects, and about **130+** startups that have generated **1000+** jobs and a revenue of **Rs. 1200+ Cr**. Follow us on Instagram, LinkedIn, Twitter, Facebook, Koo, and YouTube for the latest updates. To know more, please visit https://www.iith.ac.in/.

You can view all press releases/ notes from IIT Hyderabad at: https://pr.iith.ac.in/pressrelease.html
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