Why IIITB?

IIIT Bangalore, a deemed to be university in de-novo category, has consistently been at the forefront of IT education and innovation. The institute was ranked 65th amongst 906 engineering colleges in India by NIRF in 2019 and was awarded NAAC A Grade in 2014. The institute attracts students from all over India and abroad.

Over the years, IIITB has recorded near 100% placement in the world's biggest & best companies like Amazon, Microsoft, Google, Siemens, IBM, HP, Cisco, Accenture, Dell, Rolls Royce, Adobe, Samsung, Morgan Stanley, Amex, Mckinsey, PayPal, Walmart Labs, Flipkart and many others. Students have bagged record salaries (Rs 1.4 crore as the highest annual salary offered by Google) and Rs 2,00,000 as the highest monthly stipend for internship offered by Value Labs. The trend of such marquee placement offers has been the norm for many years.

Research is the driving force at IIITB with the institute having over 165 active funded projects (since 2013), 250 journal articles, 770 conference papers, 20 authored Books and 5 international patents to its credit. Our outstanding teachers have PhD from some of the world's best institutions such as MIT, University of California Berkeley, Cornell University, Pennsylvania State University, IISc, Georgia Institute of Technology, TIFR among others. Professors Chandrashekar Ramanathan & G Srinivasaraghavan ranked among India's 20 most prominent analytics & data science academicians by *Analytics India Magazine*. Some of our world class projects include **MOSIP** — an open source platform for cost effective & secure digital foundational ID; **Google Station WiFi Project**; ICT support for music therapy for kids with autism; automated hospital bed management; and Machine Intelligence & Robotics Centre. The institute's Innovation Centre has nurtured over **60** startups since 2009.

While the institute has student exchange programmes with Hof University, University of Kaiserslautern, Malmö University (Sweden) and Efrei (Paris); top performing students were invited to spend a summer at MIT and Lungano (Switzerland). Our students are pursuing higher studies & PhD in top global universities including Harvard University, University of California, Berkeley, John Hopkins University and NUS (Singapore)

The well maintained campus in **Electronic City**, the heart of the IT Industry in Bengaluru, has over 100,000 sq ft of air conditioned space and has facilities like academic blocks, research labs, state-of-the-art classrooms, Innovation Centre, student residence halls, playground, library, food court, and infirmary. The campus has state-of-the-art facilities for outdoor and indoor sports. A 900-seater auditorium-cum-conference complex is under construction.