

## Chandrayaan-3 successfully soft-landed on the moon making India the first country to reach the south polar region of the moon!

We bet, you are proud of India and even prouder of the people who made it happen – the engineers and the scientists! Many of you might already have imagined yourselves to be on the future space-shuttle that goes into space or bask in the glory of leading the future space-mission teams!

Yes! This is Possible This is what engineers do! Turn impossible into possible.

## Plaksha University can be the canvas for your dreams.

We understand that choosing the right university is a pivotal decision, shaping your path ahead. At Plaksha, we are not just an institution; we are a community that thrives on fostering creative thinkers, problem solvers, and game-changers.

Our cutting-edge curriculum, world-class faculty, and collaborative environment are designed to ignite your passion for engineering and empower you to make a meaningful impact in the world. **Plaksha is the university that is reimagining tech education by offering-**

- Curriculum at the intersection of technology, entrepreneurship and design
- Majors that are industry aligned
- Pedagogy that emphasizes hands-on, immersive learning
- International exposure with key partners
- Access to industry internships and real-time projects
- Environment that enables innovative thinking



Your journey to excellence begins with a single step. Let that step lead you to limitless possibilities.
Stay inspired!

## P.S. Explore our website <u>plaksha.edu.in</u> for a sneak peek into the Plaksha experience!

BTech admissions opening soon.

Click on the button below if you are interested. (Requesting Principals, Counselors, Senior School Coordinators to share this with their grade 12 students, parents and teachers)

**Apply Now**