

# Fellowship for International Research Scholars in Technology at IIT Hyderabad (FIRST@IITH)



[www.iith.ac.in/iar/FIRST-FELLOWSHIP](http://www.iith.ac.in/iar/FIRST-FELLOWSHIP)

IIT Hyderabad announces FIRST scheme for supporting bright and motivated international research scholars for pursuing PhD at IIT Hyderabad with full financial support.

## Minimum Eligibility

Foreign nationals with excellent academic qualifications having a master's degree in engineering/technology in the relevant disciplines and a minimum CGPA of 8.5 (on a 10 point scale or equivalent).

## Desirable

degree from a topline university in their respective countries, Research output in terms of publications/patents will be given a weightage during shortlisting.

## Selection process

Shortlisting followed by online interview

Areas of intake (Please refer to the website of the individual departments for further details)

- ❖ Artificial Intelligence
- ❖ Biomedical Engineering
- ❖ Biotechnology
- ❖ Chemical Engineering
- ❖ Climate Change
- ❖ Civil Engineering
- ❖ Computer Science & Engineering
- ❖ Electrical Engineering
- ❖ Materials Science & Metallurgical Engineering
- ❖ Mechanical & Aerospace Engineering

## Financial support

- ✓ Duration of the fellowship: 4 years
- ✓ Fellowship amount: INR 60,000/- per month
- ✓ Contingency support: INR 1,00,000/- per year

## Application Procedure

- ✓ For details and downloading the application form visit: [www.iith.ac.in/iar/FIRST-FELLOWSHIP](http://www.iith.ac.in/iar/FIRST-FELLOWSHIP)
- ✓ Forward the completed application form along with electronic copies of the testimonials to: [first.iar@iith.ac.in](mailto:first.iar@iith.ac.in)
- ✓ Request at least one referee to send a reference letter to [first.iar@iith.ac.in](mailto:first.iar@iith.ac.in)
- ✓ There is no application fee
- ✓ Last date of send application by email: **April 15, 2021/17:00 IST**

## About IIT Hyderabad

- + National Institute Ranking Framework Ranking #8 | Among the top 10 from India in the QS World Rankings
- + Extensive Collaboration with research laboratories and industry
- + More than 1000 PhD students | 500 sponsored projects
- + Faculty with teaching and research excellence | 2500+ SCOPUS indexed publications in last 5 years
- + State of the art Infrastructure, Laboratories & Equipment
- + Extensive international collaboration with various Universities & Student Exchange Programs