

# IMP

## Innovation in Manufacturing Processes

### Highlights of IMP

### PRIZES

U.G

1<sup>st</sup> INR 40,000

2<sup>nd</sup> INR 20,000

P.G

1<sup>st</sup> INR 40,000

2<sup>nd</sup> INR 20,000

Start  
up

1<sup>st</sup> INR 40,000

2<sup>nd</sup> INR 20,000

- National Level Project Competition open to all Engineering students and practitioners (undergraduate, postgraduates (not PhD students) and startups)
- Eligible Branches of Students: Aeronautical, Biomedical, Chemical, Civil, Computer/Information, Design, Electrical, Electronics, Industrial, Instrumentation, Material Science, Mechanical, Power, Production and other allied branches.
- Eligible Startups: Entrepreneurs-in-Residence (EiR) and Startups with less than two years and incubated at any of the Technology Business Incubators (TBI).
- Entries of this competition should be submitted before 31 May 2021 through the online form given below. The entries should be submitted in the form of three minutes video of their model and a write up of maximum 250 words.
- 18 entries would be shortlisted for the final round (six each from UG, PG and Startups).
- These selected entries would be given an opportunity to showcase their innovation through walk through demo portal active along with the NATFOE conference.
- A group cannot have more than three members.
- A project of UG/PG students' as a course work may also be sent as an entry.
- From the eighteen shortlisted entries, a national committee comprising of experts from INAE and IITH will select six prizes..

Deadline: 31<sup>st</sup> May, 2021

Application Link: <https://www.iith.ac.in/NATFOE>