



**Register
Now!**

Last Date: 10th May 2021

Young Engineers Entrepreneurship Program

An IEEE TEMS Bangalore Chapter Program



Young Engineers
Entrepreneurship
Program

20 teams

**Mentors who are running
startups**

**Six months of active
engagement with the
student teams**

**Faculty member a part of
the program**

Support for patent filing

**Support for forming a
company**

Tailored workshops

Investor pitches



**Cash
rewards
of ₹50K+**

Contact: temsyeep@ieeebangalore.org

Contact: temsyeep@ieeebangalore.org

Entrepreneurship is the most powerful tool that is available to any one to change their future career. The biggest and most successful startups in India, and the world, started with the ideas, dreams and passion of just a few individuals. You have the power, as an entrepreneur, to decide where you want to take your ideas, how you apply your skills and what your goals should be. Anyone can become an entrepreneur with perseverance and dedication – it is not dependent on your family background, how much money you have or even if you are topper in your class.

However, your Ideas, Dreams and Passion or your Perseverance and Dedication can take wings if there is an opportunity to be guided and mentored into taking the first steps. Young Engineers Entrepreneurship Program is exactly that – a full program lasting nearly 6 months to help you in every aspect of the journey from idea to a prototype to a startup.

Entrepreneurship Program Certificates for all participants completing the program

Winner

₹25,000 cash
award to
winning team

Runner-
up

₹15,000 cash
award to
runner up team

2nd
Runner
up

₹10,000 cash
award to 2nd
runner up

Eligibility of student teams

3rd and 4th year students will be eligible to participate.

Participation will be open to students regardless of their IEEE membership status.

Cross domain student teams, including members from management streams, will carry additional weight.

A set of preferred areas for the idea will be published in the Call for Applications, but outstanding ideas in other domains will be considered.

Program mode

The program will start as a virtual activity with likely in-person participation towards the end of the program.

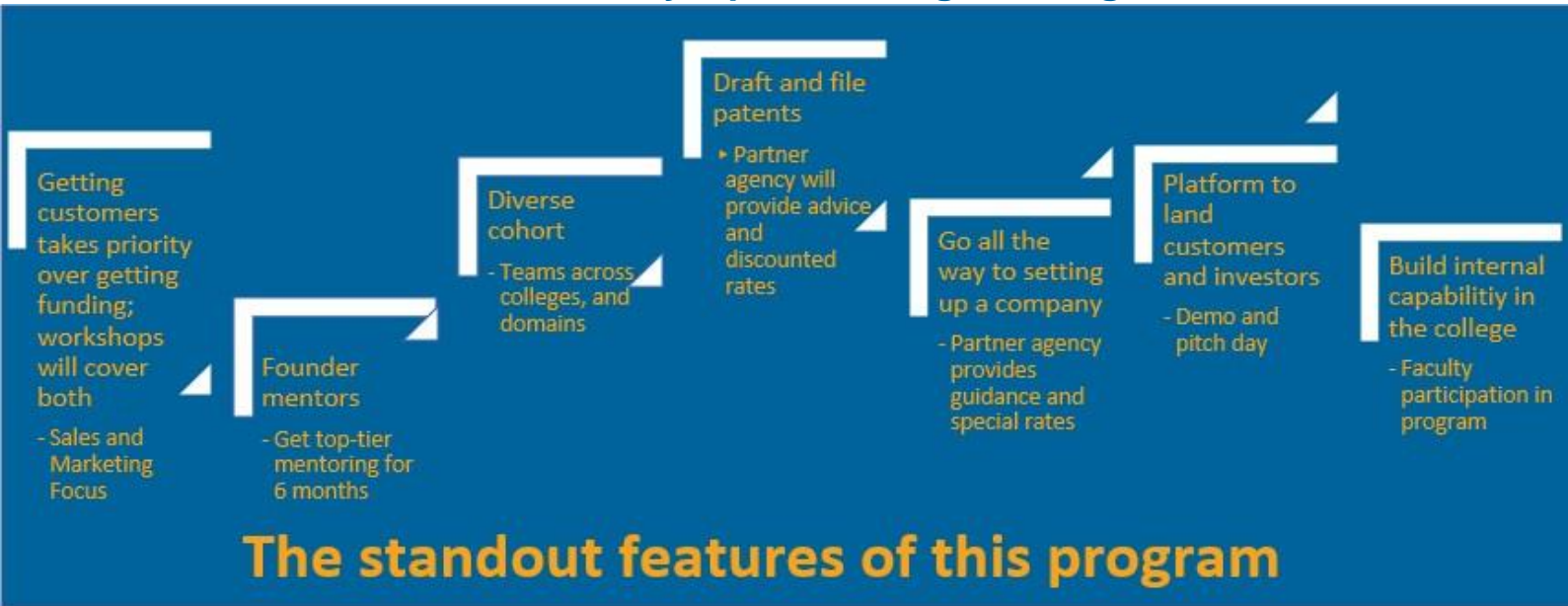
Fees

Participation fees for colleges might be waived.

Selected student teams will have a participation fee of ₹1000 only.

IEEE membership of the students will give 2 5% discount and IEEE TEMS membership will give 50% discount.

Contact: temsyeep@ieeebangalore.org



Organizing Chairs

Organizing Committee

Nikhil Arora

- Scientist SF
- ISRO

Prof Keith Fernandes

- Asst. Professor
- St. Joseph Engineering College

Zunder L

- Founder and CTO
- OpenTurf Technologies

Dr. Madhusudhan Nadgir

- Principal
- Nadgir Polytechnic

Dr. Pushpamala S

- Asst. Professor
- Dayanand Sagar University

Gaurav Gurudutt

- Application Developer
- Accenture



Sathya Prasad

Founding Director, Center for Innovation and Entrepreneurship, PES University



Dr. Vinay Dabholkar

Consultant, Author, Teacher
Faculty at IIMB, IITB



Ravikiran Annaswamy

CEO and CoFounder, Numocity Technologies
VP, MMC at IEEE TEMS



Dr. Subodha Charles

Faculty at University of Moratuwa,
Member of IEEE Entrepreneurship Steering Committee

ADVISORY PANEL OF EMINENT EXPERTS