

**Register
Now!**

Last Date: 14th March 2021

Young Engineers Entrepreneurship Program

An IEEE TEMS Bangalore Chapter Program

20 teams

Mentors who are running
startups

Six months of active
engagement with the
student teams

Faculty member a part of
the programme

Support for patent filing

Support for forming a
company

Tailored workshops

Investor pitches

**Cash
rewards
of ₹50K+**

Contact: temsyeep@ieeebangalore.org

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Entrepreneurship is key to the growth of the country and engineering colleges are the best source of entrepreneurs. The Government, at all levels, has been promoting innovation and entrepreneurship through many schemes. IEEE's Technology and Engineering Management Society (TEMS) has a keen focus on Innovation and Entrepreneurship. TEMS Bangalore Chapter has taken the initiative to encourage entrepreneurship at engineering colleges at early to middle stages of maturity by running a six month long program for selected students and associated faculty at shortlisted colleges. This will support the colleges own efforts under the several Government ranking schemes.

NIRF

- Entrepreneurship is a key factor as part of the Graduation Outcomes parameter

ARIIA

- All six parameters for ARIIA ranking are around Innovation and Entrepreneurship

IIC

- IIC scores are entirely around startups and entrepreneurship, which this program also focuses on

Opportunity for colleges

Every college would like to have a well run incubation and entrepreneurship center. However many colleges might be in an earlier stage of the maturity curve. Such colleges will benefit by being part of this program and develop capabilities that will let them take further steps on their own.

TEMS Bangalore plans to shortlist colleges that have plans to develop their capabilities and can commit resources to do so, as part of this program. No fees are anticipated to be paid by the college at this time, but this could change depending on the number of colleges shortlisted.

Colleges will need to commit :

- A faculty member who will participate in this program and coordinate any selected student teams
- Promote the Call for Applications to the students in the college and coordinate formation and short-listing of student teams
- Provide facilities to such student teams to support their participation and development of the ideas
- Ensure participation of the selected student teams through the entire program

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.

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Program Steps



Getting customers takes priority over getting funding; workshops will cover both

- Sales and Marketing Focus

Founder mentors

- Get top-tier mentoring for 6 months

Diverse cohort

- Teams across colleges, and domains

Draft and file patents

- ▶ Partner agency will provide advice and discounted rates

Go all the way to setting up a company

- Partner agency provides guidance and special rates

Platform to land customers and investors

- Demo and pitch day

Build internal capability in the college

- Faculty participation in program

The standout features of this program



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

Contact: temsyeep@ieeebangalore.org

Attractive Awards to Winning Teams

● ₹25,000
cash award
to winning
team

Winning
Student Team

1

● ₹15,000
cash award
to runner up
team

Runner up
Team

2

● ₹10,000
cash award
to 2nd
runner up

2nd Runner Up
Team

2

Certificates for all students completing the program

Certificates for all faculty completing the program

Trophy to Colleges with Winning Teams

Registration
open for
Colleges

Register now!

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Organizing Chairs

Nikhil Arora

Scientist SF
ISRO

**Prof Keith
Fernandes**

Asst. Professor
St. Joseph Engineering College

Organizing Committee

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