

Course Content:

- Introduction to Entrepreneurship and Design thinking
- Idea generation, idea evaluation and validation
- Building the business around your idea
- Starting up procedure-first 10 steps.

Mode of presentation: Presentation is through zoom App by Expert Entrepreneur Educators.

Methodology:

- Lecture cum discussion and evaluation of case studies
- Work Assignments
- Entrepreneurial interaction

Importance of the Course:

Entrepreneurship education aids students to think outside the box and nurture unconventional talents and skills. Entrepreneurship education is a lifelong learning process. Introducing students to entrepreneurship develops their initiative and helps them to be more creative and self-confident in whatever they undertake and to act in a socially responsible way.

Eligibility and Registration:

Students of College of Engineering, Osmania University are eligible to apply. The selection is on First-cum-First served basis. Maximum limit is 100 participants. Last day for registration is 13-5-2020 (till 12:00 pm). Students have to register through Google Forms. (Link: <https://forms.gle/Yr2fgXU5tYDGBBo5A>). The students who successfully attended the course will be issued Certificates.

Contact Details:

Dr.G.Narendar, Director, Entrepreneurship Development Cell
University College of Engineering
Osmania University, Hyderabad.
Mobile: 9160003716, email: ouprofessor2000@gmail.com

2- Day Online Course Entrepreneur Development Programme (14th and 15th May 2020)



Organized by

Entrepreneurship Development Cell
University College of Engineering
Osmania University, Hyderabad

Sponsored by

TEQIP – III
Technical Education Quality Improvement Programme



In Association with

Veer Surendra Sai University of Technology Burla, Odisha
(TEQIP-III Mentee Institution)

Chief Patron:

Sri. Arvind Kumar, IAS
I/c Vice Chancellor,
Osmania University, Hyderabad.

Patron:

Prof.M. Kumar
Principal, University College of Engineering, Osmania University.

Advisors:

Vice-Principal and All the Heads of Departments

About the University College of Engineering, Osmania University (Autonomous)

The University College of Engineering (UCE), Osmania University was established in the year 1929 and has the distinction of being the oldest and the biggest among the Engineering Colleges in the country. Over the years, the Engineering college has maintained a reputation of imparting excellence in Engineering Education along with co-curricular and extra curriculum activities.

The University College of Engineering is part of elite group of institutes selected for funding from World Bank under TEQIP-I, TEQIP-II and TEQIP-III schemes. The college ranked 83 in NIRF (MHRD-Govt. of INDIA) ranking in 2019. University College of Engineering also ranked 7th best Engineering College in South India in 2019 by Times of India.

About Entrepreneurship Development Cell:

The Entrepreneurship Development Cell, University College of Engineering, Osmania University was established to promote the Entrepreneurial Culture, Self Reliance India and Eradicate Unemployment. EDC disseminates knowledge to the Engineering Stream to take up Entrepreneurship as career.

**ENTREPRENEURSHIP DEVELOPMENT CELL
University College of Engineering, Osmania University****2- Day Online Course on****Entrepreneur Development Programme
(14th and 15th May 2020)****REGISTRATION FORM**

(Online registration is to be made through Google Forms:

Link: <https://forms.gle/Yr2fgXU5tYDGBo5A>)

1. Name:
2. Roll No.
3. Course(BE/ME):
4. Department:(BME/CIVIL/CSE/ECE/EEE/MECH)
5. Mobile No.:
6. E-mail id:

Signature of Applicant

**2- Day Online Course on
Entrepreneur Development Programme**

(14th and 15th May 2020)

SCHEDULE

S.NO	DATE	TIME	TOPIC-THEME	SUBTOPICS	FACILITATOR
	14/05/2020	10:00 -10:30	Inauguration		
01	14/05/2020	10.30-12.30	INTRODUCTION TO ENTREPRENEURSHIP & DESIGN THINKING	WITFM Innovations & Design thinking process	Dr.Radhika Meenakshi
02	14/5/2020	2:00- 4:00 pm	IDEA GENERATION, IDEAEVALUATION & VALIDATION	-Methods to generate ideas -evaluating an idea as business opportunity. -validation.	Dr.Vasanthi Venugopal
03	15/5/2020	10.30-12.30	BUILDING THE BUSINESS AROUND YOUR IDEA	Business Model canvas	Dr.Vasanthi Venugopal
04	15/5/2020	2:00- 4:00 pm	STARTING UP -PROCEDURE FIRST 10 STEPS.	-Interaction Live with entrepreneur -basic first steps to start-up. procedures.	Dr.Radhika Meenakshi
	15/5/2020	4:00- 5:00 pm	Valedictory and Feedback		

Note:

1. Student Work Assignment will be given on the first day evening.
2. One Entrepreneurial interaction live will be arranged during the class. Mr.Paresh Masade -Cofounder Vaave will address the students for 30 mins. (Vaave is a global startup leader in the alumni networking platform space).