



FACULTY DEVELOPMENT PROGRAMME



INTELLECTUAL PROPERTY RIGHTS & ENTREPRENEURSHIP WORKSHOP

ENTREPRENEURSHIP DEVELOPMENT CELL

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Anna University, Chrompet, Chennai - 600 044.
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CENTRE FOR ENTREPRENEURSHIP DEVELOPMENT

MADRAS INSTITUTE OF TECHNOLOGY CAMPUS

ANNA UNIVERSITY, CHENNAI



ANNA UNIVERSITY
MADRAS INSTITUTE OF TECHNOLOGY



ANNUAL | 2019
REPORT | 2020





Dr. A.P.J. Abdul Kalam Sir's Message to the Youngsters

"My message, especially to **young people** is to have courage to think differently, courage to invent, to travel the unexplored path, courage to discover the impossible, and to conquer the problems and succeed. These are great qualities that they must work towards".

"All of us do not have equal talent. But, all of us have an equal opportunity to develop our talents."

"Confidence and hard work are the best medicine to kill the disease called failure. It will make you a Successful Person."

"DREAM is not what you see in Sleep, Dream is the thing which doesn't let you Sleep."

"If you Fail, Never Give up. Because F.A.I.L. means First Attempt In Learning, End does not end, in fact, E.N.D. means Effort Never Dies, If you get 'No' as an answer, remember N.O. means Next Opportunity, so let's be POSITIVE."



About EDC

Entrepreneurship is increasingly recognized as an important driver of economic growth of a country. The Govt. of India has recognized the importance of entrepreneurship and has introduced programs like "Make in India" & "Start-up India". The aim of Entrepreneurship Development Cell (EDC) in Madras Institute of Technology Campus, Anna university, is to develop and strengthen the entrepreneurial qualities in the budding professionals who are interested in starting their own ventures. The College provides infra structural and technical support to the students having innovative ideas to transform into new products and services for the betterment of the society. The EDC also assists all the aspirants with mentoring, planning, and execution of their startup idea into a real business.

Entrepreneurship Development Cell was constituted in the Institution with a dedicated team of actively working faculty members who have industry exposure along with some student representatives. Engineering entrepreneurship aspirants are groomed with the necessary inputs on how to be a successful entrepreneur through workshops and seminars by eminent people from the industry. At EDC, MIT Campus, we encourage the students to consider self-employment as a career option, providing necessary training in developing entrepreneurship skills through standardized courses. The cell also organizes different activities and events from time to time to train and motivate the students on entrepreneurship.

ENTREPRENEURSHIP DEVELOPMENT CELL (EDC) in educational institutions develops institutional mechanism to create entrepreneurial culture in S&T academic institutions and nurtures techno entrepreneurship for generation of wealth and employment by S&T persons. The mission of the EDCs is to "develop institutional mechanism to create entrepreneurial culture in academic institutions to foster growth of innovation and entrepreneurship amongst the faculty and the students".

The objective of promoting entrepreneurship among the youth is to propagate passion for self-employment. This will open gates for creation of new knowledge-based innovative hi-tech ventures, industries and new breed of technopreneurs, and more avenues of employment opportunities, thus, turning job seekers into job creators, and in the process, leading the nation towards industrial excellence and self-reliance.

The education system should highlight the importance of entrepreneurship and prepare the students right from school and college education to get oriented towards setting up enterprises which will provide them creativity, freedom, and ability to generate wealth.

OBJECTIVES OF EDC

The objective of this cell is to develop the spirit of Entrepreneurship among the students. Activities of this cell include creating Awareness Programmes, mentoring Students, and assisting them in getting financial support for Startups.

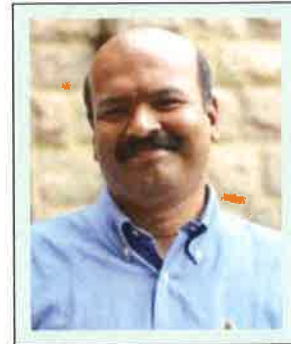
- To foster better linkages between the Parent Institution, Industries, and R&D Institutions in the region and other related organizations engaged in promoting Small & Medium Enterprises (SMEs) including NGOs and other Voluntary Organizations.
- To catalyze and promote development of S&T based Enterprises and promote employment opportunities.
- To respond effectively to the emerging challenges and opportunities both at national and international level relating to SMEs and Micro Enterprises.
- To create awareness about entrepreneurship among the students.
- To inculcate entrepreneurial spirit and culture among the Science and Engineering graduates and post graduate students.
- To conduct programs in Entrepreneurship enabling skills.
- To conduct skill industrial development training programs with updated technologies.
- To provide need-based consultancy services to the industries.
- To act as an institutional mechanism for providing various services including information to budding student entrepreneurs.
- To create Entrepreneurial culture in the Parent Institution and other institutions in the region and to promote the objectives of NSTEDB, including programmes related to women and weaker sections of the society.



CHIEF MENTORS



Prof. M.K. Surappa
Vice Chancellor, Anna University



Thiru. S. Nagarajan, I.A.S.,
Director, EDII-TN

MENTORS



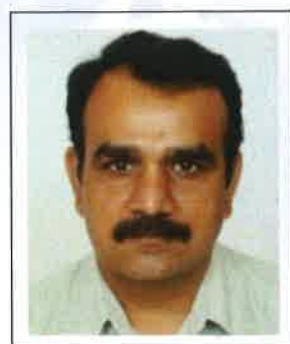
Dr.T. Thyagarajan
Dean, MIT Campus, Anna University



Thiru. P. Selvarajan
Additional Director, EDII-TN



Thiru. R. Shiva Shankar
Deputy Director, EDII-TN



Dr.R. Saravanan
Director, CED, Anna University



Dr.S. Neelavathy Pari
Asst. Director, CED, Anna University

EDII-Innovation Entrepreneurship Development Program

The Vision 2023 statements of the Government of Tamil Nadu, the Entrepreneurship Development and Innovation Institute, have launched a comprehensive program i.e., Innovation and Entrepreneurship Development Program (IEDP) for entrepreneurship and innovation development for all Colleges, Polytechnics, ITIs, etc.

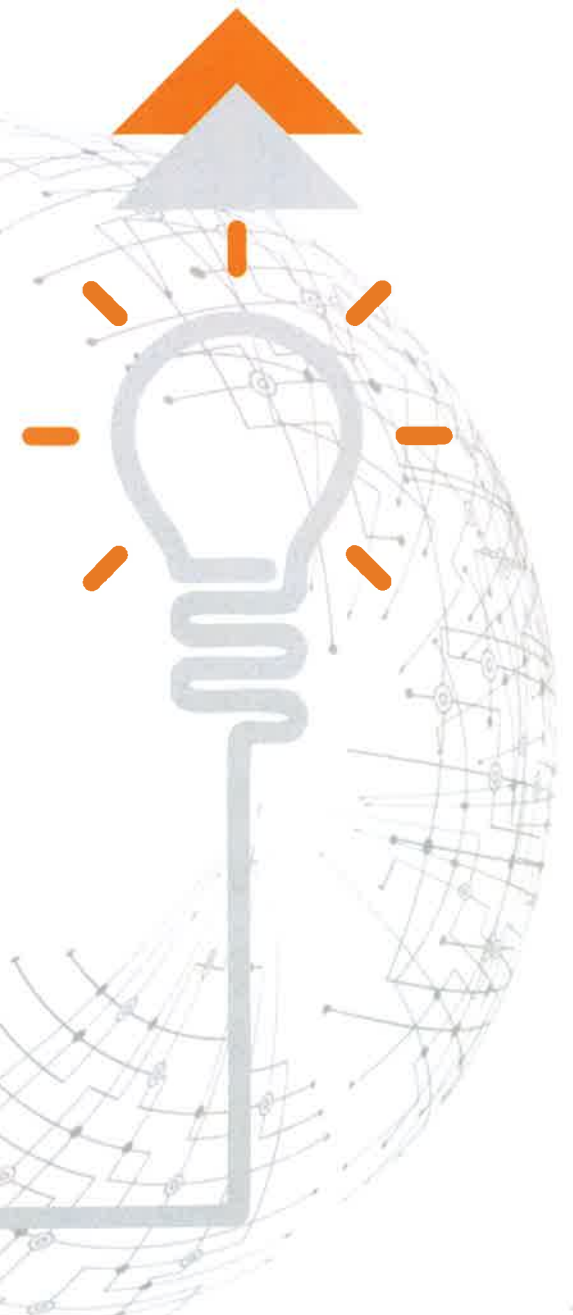
The Entrepreneurship Development Cell of MIT Campus, Anna University, recognized as a IEDP Regional Hub for the colleges in Kanchipuram & Chengalpattu districts. Our MIT-IEDP Hub has been actively conducting various programs & events on Innovation and Entrepreneurship in the various IEDP spoke Institutions.

Main Objectives of IEDP:

- To create a positive and dynamic entrepreneurship & innovative ecosystem within and around higher educational institutions.
- To build entrepreneurial and innovation competencies of faculty, students and alumni.
- To support the growth and the graduation of new high impact enterprises of students, alumni, and people.
- To incentivize and support creation and commercialization of intellectual property.

The Program is founded on three important process:

- College Entrepreneurial & Innovation Ecosystem Development Processes
- Faculty & Student Entrepreneurship Competency Development Processes
- Faculty & Student Innovation Promotion Processes





Faculty Development Program



Date of the Event: **18.09.2019**
Venue: **MIT Campus, Anna University**
Totally 40 participants benefitted out of this programme from 20 colleges



The Faculty Development Programme (FDP) is designed to train and develop professionals in entrepreneurship development, so that, they can act as resource persons in guiding and motivating young people of Science & Technology stream to take up entrepreneurship as a career. Through FDP, the faculty members of Science and Engineering colleges, Polytechnics, and Entrepreneurship Development Organizations are trained for a duration of 3 days



Teachers play a vital role in motivating the students to take up entrepreneurship as a career option. EDII-TN Master Trainer Mrs.Sujaya Rao trained the faculties in Entrepreneurship skills during the three day programme.

TNIIC Program-2019



'Tamil Nadu Ilam Innovators Challenge 2019-Stage 2' was jointly organized by Entrepreneurship Development and Innovation Institute (EDII-TN) and Madras Institute of Technology, Anna University, Chennai. It is a State Level Innovation Challenge Program focused on inculcating spirit of Innovation and developing Entrepreneurial Skills (21st Century Skills) amongst the School Students (8th to 12th) across the State, as per the vision of the Tamil Nadu Startup Policy.

The best three teams from Chennai Region was awarded a cash prize of Rs 10,000/- each team to develop their ideas to real time prototype and present their solution at Stage 3 – State Level Finals. Totally, 26 teams from various districts of Chennai region participated in this event.

The Dean, MIT campus welcomed the Chief Guest and the Dignitaries and extended his warm appreciation and heartfelt gratitude towards the students and the teachers who came from the Eight Districts under the Chennai Zone/Hub.



Thiru . M.A. Aravind,
Co Founder of Infinite Engineers, represented all the partnering start- ups and shared his experience and talked about the efforts taken by the team in successfully conducting the Train The Trainers Programme in 5 Zones/Hub – Chennai, Coimbatore, Madurai, Trichy and Tirunelveli and Stage 1 of TNIIC 2019 in all the 32 Districts of TamilNadu

Dean, MIT Campus, welcomed the Chief Guest Dr.Rajendra Kumar, I.A.S, and presented the memorandum.

The four-day residential training program included

Day 1: Communication Skills & Growth Mindset

Day 2: Design Thinking, Innovation & Entrepreneurship

Day 3: Using Technology & Robotics to Solve Problems

Day 4: Final Pitch & Business Model Canvas Presentation



About the Programme by
Tmt. R.V.Shajeevana,
Additional Director,
EDII-TN



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Special Speech by the Chief Guest, Dr. Rajendra Kumar, I.A.S

The Principal Secretary delivered a factual and informative speech to the students motivating them to strive for success the founders of like Microsoft, Facebook, Flipkart who started their journeys in their young ages. He interacted with all the students by posing questions about their aspirations. Further, he assured that his Team will support any new ideas and innovations through various beneficial schemes from the Government and strive for the growth of the Society. He congratulated and appreciated the efforts of the School Education Department for supporting programme's objective.



Dr. S. Neelavathy Pari, Assistant Director, EDC, MIT Campus, Anna University, sincerely extended her gratitude to each and every staff member of MIT campus students and teachers, from 26 Schools in and around Chennai Districts. Also, she conveyed her best wishes for the 4-Day Residential Training Workshop.

She also encouraged the students and teachers to take a pride look around the Campus that was once graced by the Bharat Ratna Dr. A.P.J Abdul Kalam.



The Concept of Neuroplasticity Activity

Neuroplasticity, also known as brain plasticity, is the ability of the brain to change continuously throughout an individual's life which can be strengthened by practice.



CUP Song Activity

Understanding that with Practice and an Open Mind, one can excel in the work he/she is passionate about and when performed as a team.

Student Activities During the Programme



Activities encouraged students to gain/acquire entrepreneurship knowledge and become more confident in pursuing their passion. When students have the entrepreneurship knowledge, they take on challenges and thereby increasing their abilities and levels of achievement.



TNSI Award-2019

Tamil Nadu Student Innovator Award-2019



TAMIL NADU STUDENT INNOVATORS

Awareness Nov 2019 Ideation Dec 2019 Bootcamp Jan 2020 Final Pitch Feb 2020

Are you the Person with the next Big Idea?

OPEN CALL FOR IDEAS

One Lakh Cash prize for 25 teams from 5 regions

SCAN TO REGISTER

http://bit.ly/TNSI_2019

Last date of Registration 15th December 2019

TNSI-2019 will be organised in 5 regions

Chennai Trichy Coimbatore Tirunelveli Madurai

CONTACT
Mr. Selvakumar 9715644494
<https://www.tnsi.in> <https://www.facebook.com/tnsi2019/>

Tamilnadu Student Innovator Award is initiated by EDII-TNSI. It is a state level competition for students from all over Tamilnadu. TNSI 2019 mission of value creation through innovation, our award aims to recognize the student innovative thinking and pioneering solutions.

The award recognizes and rewards the top five teams with a cash award of Rs.1,00,000 and a consolation prize of

TNSI 2019 Conducted in five regions followed by:

- Chennai
- Coimbatore
- Madurai
- Trichy
- Tirunelveli



In TamilNadu student Innovator Award 2019

Stage 1: Awareness Program Stage 2: Ideation Camp
Stage 3: Boot Camp Stage 4: Final Pitch

In 2019, The Chennai Region MIT Hub organized the Awareness program. Totally, 200 students Participated and benefitted from the Awareness Program.



Intellectual Property Rights Work Shop



Intellectual Property Rights & Entrepreneurship Workshop to the IEDP Spoke College Faculties Held From 02.12.2019 - 03.12.2019

A two-day Intellectual Property Rights & Entrepreneurship Workshop was organized by Madras Institute of Technology campus, Anna University, Chennai, supported by EDII, Chennai, Tamil Nadu at Madras Institute of Technology Campus, Chrompet held from 02.12.2019 to 03.12.2019.

The program consisted of 8 sessions. The first day started with Registration and Icebreaking session. Faculty members from various colleges in Chennai Hub, registered for the programme.

The programme commenced with the wishes from Prof. T. Thyagarajan, Dean, MIT Campus, Anna University. Mr.Daniel Prabhakaran, Executive, TANSIM, EDII, Chennai, gave the Welcome Address, followed by the Inagural Speech delivered by Dr.S.Neelavathy Pari, Hub coordinator-IEDP & Assistant Director, Entrepreneurship Development Cell, MIT Campus, Anna University & Honoured Dr Mr. O.Prasad Rao, Assistant Controller, IPO Office, Chennai & Or.M.Ram Jawahar, Assistant Controller, IPO Office, Chennai.

Day 1, Session 1 was conducted by Mr.O.Prasad Rao, Assistant Controller, IPO Office, Chennai on the topic of "Intellectual property rights and Entrepreneurship". He addressed the importance of IP protection, types of IP, Appearance of researchers/entrepreneurs in IP and the patent design for engineers with various examples.

Afternoon Session was by Mr.Ram Jawahar, Assistant Controller, IPO Office, Chennai on the topic of Software Application protection (or) converting the project into a commercial Product through IP.

Day 2:

The first session of Day 2 was conducted by Mr.M.Ram Jawahar, Asst Controller, IPO Office, Chennai on the topic "Software's used for IP Search". In that session, he

addressed the problems on IPR at both National and international levels. He also explained the norms to be followed while carrying out a pattern search.

After the Tea break, Mr.O.Prasad Rao took over the session on the topic "Government support for IP for both Researchers and Start-ups".

In the afternoon, Hands on Training given to the participants by both the speakers with a Q&A session at the end. Finally Mr.Daniel Prabhakaran, Executive, TANSIM, EDII, Chennai explained about the various activities in EDII. He also gave a glimpse about Government schemes and policies on Innovation Entrepreneurship Development Program. Finally Prof.T.Catherine Bina, former Head Incharge, Computer Center, MIT Campus, Anna University, gave the Valedictory speech and distributed the certificates.





TNSI 2019 - Ideation Program

Ideation program for Tamil Nadu Student Innovators Award 2019 was organized by Madras Institute of Technology Campus, Anna University, Chrompet, Chennai, supported by EDII Tamil Nadu.

It was a one-day program with four sessions. Students from various colleges in Chennai Region registered for the programme.

Welcome address was given by Dr.S.Neelavathy Pari, Hub Coordinator-IEDP & Assistant Director, Centre for Entrepreneurship Development, MIT Campus, Anna University, Chennai, and Inaugural address was given by Dr. T. Thyagarajan, Dean, MIT Campus, Anna University. He honored Mr.M.C.Jaikanth, Founder & CEO Infinite Engineering Private Limited, the chief guest of the programme.

The first session of the day was handled by Mr.M.C.Jaikanth. The session started with a warm up activity. Technical Partner of TNSI 2019 gave training on Lean Canvas Sheet and Create Entrepreneurial Eco-System to the Participants. Later he explained the eight techniques meant for successful business venture such as need for a Digital Product, Online Marketing, Data driven decision, experimentation, etc.,

The Technical Partner explained about unique value proposition, Channels, Cost structure, Revenue Streams with wide range of examples, and answered the doubts of the students while filling their respective Canvas sheets.

Finally, the participants pitched their Lean Canvas sheet before the Jury Members, and finally Mr.A.Selvakumar, Field Coordinator gave the vote of thanks and with the feedback from the students program came to an end.



IDEATION
PROGRAM



TNSI 2019 - Boot Camp



Boot Camp for Tamil Nadu Student Innovators Award 2019, organized by Madras Institute of Technology Campus, Anna University, Chrompet, Chennai, and Supported by EDII Tamil Nadu.

It was a three-day residential program with twelve sessions. The programme started with Thamiz Thai Vazthu, then the Short listed Ideas from TNSI 2019 Ideation Camp participants who were invited to the Boot Camp from various Spoke colleges in the Chennai Region.

With the Best Wishes from Prof.T.Thyagarajan, Dean, MIT Campus, Anna University, the Program started with the Welcome Address by Dr.S.Neelavathy Pari, Hub Coordinator-IEDP & Assistant Director, Centre for Entrepreneurship Development, MIT Campus, Anna University. Followed by Inaugural speech by Mr.Shiva Shankar, Deputy Director, Entrepreneurship Development Innovation Institute, Government of Tamil Nadu, Guindy, Chennai.

Day 1:

The first session of Day 1 was organized by Mr. Jaikanth, Mr.Siddarth, and Mr.Kenny. It was an interactive session. After the lunch break the participants directly met the customers, distributors, and manufacturers to explain about to validate the product. The students had a unique experience and learn

more about the business world. Finally, the students presented their learnings before the Jury.

Day 2:

The first session of Day 2 was organized by the Technical Partner team. Mr.Siddarth conducted the session on "Contact with Customers". It had been an informative session which explained the key aspects involved in Entrepreneurship and marketing. He gave deep insights about "Why" and "What" to the participants. Later, the sessions was took over by the Mentors, Mr.Rateesh Krishnan and Mr.Pawan. They discussed about the feasibility of selling their products. Finally, the mentors guided each team on their requirements. The Day 2 came to an end with the Q & A session.

Day 3:

The Day 3 started with the session by Mr.Jaikanth. He imparted knowledge on "How to Pitch your Idea" to the students. The title of the Day was "Pitch fest" every team pitched the ideas before the jury members. Finally, eight teams were selected for the final pitch of TNSI Award 2019. The finalist of TNSI 2019 was announced by Mr.Shiva Shankar, the Deputy Director, Entrepreneurship Development & Innovation Institute, Government of Tamil Nadu, Guindy, Chennai.

The following Innovative Ideas Selected for the Final Pitch.

Huspyrus	Agromanzz
Zeal Smart	Autobots
Arthringa	Smart Water
Dbyt Dynamics	Fitbots





TNSI 2019 - Boot Camp



Entrepreneurship Awareness Program



One-day Entrepreneurship Awareness Program

Entrepreneurship Development Cell of MIT Campus, Anna University successfully organized a one-day Entrepreneurship Awareness Program on 19 December 2019, funded by the Centre for Entrepreneurship Development, Anna University.

The Program was formally inaugurated by Dr.S.Neelavathy Pari, Assistant Director, Centre for Entrepreneurship Development, Anna University. Resource persons Mrs.R.Ranjani, Secretary-Confederation of women Entrepreneurs Tamilnadu and Founder of Learn to reach & Career Twins and Mr.V.JeyaKrishnan, Soft Skills & Entrepreneurship Motivator & Trainer for Corporate Professionals were welcomed by Dr. Srirangarajulu, Assistant Professor, Department of Production Technology, MIT Campus and Mr.A.Selvakumar, Field Coordinator, MIT-IEDP Hub Introduced the Chief Guests to the participants.

The main objective of this Entrepreneurship Awareness Camp (EAC) was to create awareness among the students of Engineering and Science about various facets of entrepreneurship as an alternative career option. The idea of organizing this workshop was to inculcate the fundamentals and the key concepts of Entrepreneurship in the Science and Technology among students.

Almost 50 students from the Department of Mechanical & Production Technology participated in the program and each participant was awarded with a certificate. The Program was successfully coordinated by Dr.S.Neelavathy Pari, Assistant Director, EDC, MIT Campus, Mr.A.Selvakumar, IEDP Hub, MIT Campus, and EDC team of MIT Campus.





TNSI 2019 - Award Winners



AUTOBOTS

K. Muthukumaraswamy

M. Navin Kumar

A. Rajeshkumar

MNM Jain Engineering College

AGROMANZZ

S. Anitha

S.S. Anitha

Prathyusha Engineering College



HUSPYURUS

L. Gopinath

Saranya Sri

Rajalakshmi Engineering College



ARTHRINGA

B. Shreya

Vijayashri

Rajalakshmi Engineering College



FITBOT

P. Gokulprasath

St Josep's College of Engineering



ZEAL SMART

M.B. Akash

S. Janecynthiya

St Josep's College of Engineering



SMART WATER

Shivanandhini
Prince Shri Venkateswara Padmavathi Engineering College

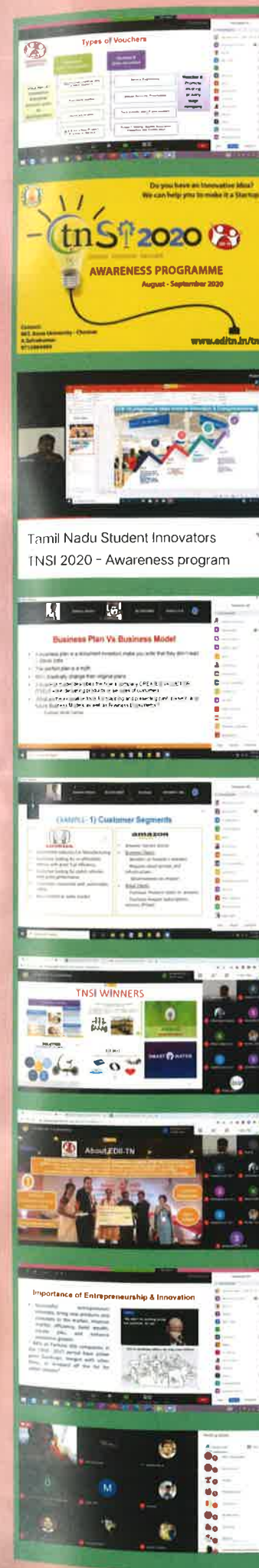


DBYT DYNAMICS

Dhairyasheel Deshmukh

IIT MADRAS

Webinars were conducted during the Lock period of COVID 19 by CED, MIT Campus & MIT-IEDP Hub to the Spoke Institutions.



Sl. No.	Title of the webinar	Date	Speaker / Lecture Delivered by	Jointly organized by	No. of Participants Benefited
1	Webinar on "Design Thinking & Entrepreneurship"	28.05.2020	Dr S NeelavathyPari, Asst Director, CED, MIT Campus & Mr.A.Selvakumar, Field Coordinator, MIT - IEDP Hub	CED, MIT Campus & MIT-IEDP Hub	90
2	Webinar on "Latest Technology that will drive Entrepreneurship"	29.05.2020	Mr.A.Selvakumar, Field Coordinator, MIT - IEDP Hub	CED, MIT Campus & MIT-IEDP Hub	65
3	Tamil Nadu Student Innovator Award - 2019 Final Pitch	30.05.2020	Jury members of TNSI 2020	CED, MIT Campus, MIT-IEDP Hub & EDII-TN	24
4	Webinar on "Government Schemes & Funding Options"	1.06.2020	Mr.A.Selvakumar, Field Coordinator, MIT - IEDP Hub	CED, MIT Campus & MIT-IEDP Hub	85
5	E-Cell Coordinator's Meeting-MIT-IEDP Hub	11.06.2020	Dr S NeelavathyPari, Asst Director, CED, MIT Campus & Mr.A.Selvakumar, Field Coordinator, MIT - IEDP Hub & Mr.DanielPrabhakaran, EDII-TN	CED, MIT Campus & MIT-IEDP Hub	25
6	Webinar on "How to Prepare Project Report"	16.06.2020	Mr.A.Selvakumar, Field Coordinator, MIT-IEDP Hub	CED, MIT Campus & MIT-IEDP Hub	95
7	Webinar on "Entrepreneurship Marketing Segment"	26.06.2020	Dr S NeelavathyPari, Asst Director, CED, MIT Campus & Mr.A.Selvakumar, Field Coordinator, MIT - IEDP Hub	CED, MIT Campus & MIT-IEDP Hub	70
8	Webinar on "Business Opportunities in Drones"	22.06.2020	Mr.Vasanthraj, Senior Scientist, Centre for Aerospace research, MIT Campus	CED, MIT Campus & MIT-IEDP Hub	20
9	Discussion with MIT E-Cell Members-Regarding Activities and planning to Conduct Online Event.	23.06.2020	Dr S NeelavathyPari, Asst Director, CED, MIT Campus & Mr.A.Selvakumar, Field Coordinator, MIT - IEDP Hub	CED, MIT Campus & MIT-IEDP Hub	10
10	Webinar on Innovation Voucher Program	29.06.2020	Mr.A.Selvakumar, Field Coordinator, MIT-IEDP Hub	CED, MIT Campus & MIT-IEDP Hub	45
11	Entrepreneurship Webinar - "How to Become a Successful Entrepreneur, Government Schemes and Funding Options"-SIVET College.	05.07.2020	Mr.A.Selvakumar, Field Coordinator, MIT - IEDP Hub	CED, MIT Campus & MIT-IEDP Hub	50
12	Entrepreneurship Webinar - "Business Model Canvas"	17.07.2020	Mr.A.Selvakumar, Field Coordinator, MIT - IEDP Hub	CED, MIT Campus & MIT-IEDP Hub	60
13	Meeting -CED, MIT Campus	22.07.2020	Dr.Saravanan, Director, CED, Anna University	CED, MIT Campus	-
14	Entrepreneurship Webinar - "How to Become a Successful Entrepreneur"	25.07.2020	Mr.A.Selvakumar, Field Coordinator, MIT - IEDP Hub	CED, MIT Campus & MIT-IEDP Hub	65
15	EDII-TN -Innovation Voucher Program	06.08.2020	Dr S NeelavathyPari, Asst Director, CED, MIT Campus & Mr.A.Selvakumar, Field Coordinator, MIT - IEDP Hub	CED, MIT Campus & MIT-IEDP Hub	40
16	Government Schemes & Funding Options for Entrepreneurs	14.08.2020	Mr.A.Selvakumar, Field Coordinator, MIT - IEDP Hub	CED, MIT Campus & MIT-IEDP Hub	85
17	Tamil Nadu Student Innovator Award-2020-Awareness Program-Panimalar Engineering College	19.08.2020	Dr S NeelavathyPari, Asst Director, CED, MIT Campus & Mr.A.Selvakumar, Field Coordinator, MIT - IEDP Hub	CED, MIT Campus & MIT-IEDP Hub	170
18	Industry 4.0-Digital Reinvention in Manufacturing Industry	21.08.2020	Mr.vignesh, Technical officer,QuantanicsPvt.Ltd	CED, MIT Campus & MIT-IEDP Hub	25
19	Tamil Nadu Student Innovator Award-2020-Awareness Program-Sairam Institute of Technology	26.08.2020	Dr S NeelavathyPari, Asst Director, CED, MIT Campus & Mr.A.Selvakumar, Field Coordinator, MIT - IEDP Hub	CED, MIT Campus & MIT-IEDP Hub	115
20	E-Leader Workshop-Collaboration with IIT Madras E-Cell	31.08.2020 to 5.09.2020	Entrepreneurship Mentors from IIT-E-Cell	MIT-IEDP Hub & EDII-TN & IIT, E-Cell	55
21	Tamil Nadu Student Innovator Award-2020-Awareness Program-SIVET College of Arts & Science	11.09.2020	Mr.A.Selvakumar, Field Coordinator, MIT - IEDP Hub	CED, MIT Campus & MIT-IEDP Hub	172
22	Tamil Nadu Student Innovator Award-2020-Awareness Program-Chennai Institute of Technology	11.09.2020	Mr.DanielPrabhakaran, Executive, TANSIM, EDII-TN	CED, MIT Campus & MIT-IEDP Hub & EDII-TN	92
23	Tamil Nadu Student Innovator Award-2020-Awareness Program-prince Shri Padmavathi Engineering College.	15.09.2020	Mr.A.Selvakumar, Field Coordinator, MIT - IEDP Hub & Mr.DanielPrabhakaran, Executive, TANSIM, EDII-TN	CED, MIT Campus & MIT-IEDP Hub	45
24	Tamil Nadu Student Innovator Award-2020-Awareness Program-Panimalar Institute of Technology	17.09.2020	Mr.A.Selvakumar, Field Coordinator, MIT - IEDP Hub & Mr.DanielPrabhakaran, Executive, TANSIM, EDII-TN	CED, MIT Campus & MIT-IEDP Hub	150
25	Tamil Nadu Student Innovator Award-2020-Awareness Program - AnandInstitute of Technology	18.09.2020	Mr.A.Selvakumar, Field Coordinator, MIT - IEDP Hub	CED, MIT Campus & MIT-IEDP Hub	80
26	Tamil Nadu Student Innovator Award-2020-Awareness Program-St Joseph Institute of Technology	18.09.2020	Dr S NeelavathyPari, Asst Director, CED, MIT Campus & Mr.A.Selvakumar, Field Coordinator, MIT - IEDP Hub	CED, MIT Campus & MIT-IEDP Hub	60
27	Tamil Nadu Student Innovator Award-2020-Awareness Program-Adhi College of Engineering	24.09.2020	Dr S NeelavathyPari, Asst Director, CED, MIT Campus & Mr.A.Selvakumar, Field Coordinator, MIT - IEDP Hub	CED, MIT Campus & MIT-IEDP Hub	70
28	Tamil Nadu Student Innovator Award-2020-Awareness Program-University College of Engineering	24.09.2020	Dr S NeelavathyPari, Asst Director, CED, MIT Campus & Mr.A.Selvakumar, Field Coordinator, MIT - IEDP Hub	CED, MIT Campus & MIT-IEDP Hub	120
29	Tamil Nadu Innovator Award 2020-Awareness Program-Madras Institute of Technology	25.09.2020	Dr S NeelavathyPari, Asst Director, CED, MIT Campus & Mr.A.Selvakumar, Field Coordinator, MIT - IEDP Hub	CED, MIT Campus & MIT-IEDP Hub	35
30	Tamil Nadu Innovator Award 2020-Awareness Program-Prince Shri Venkateswara College of Arts & Science	26.09.2020	Dr S NeelavathyPari, Asst Director, CED, MIT Campus & Mr.A.Selvakumar, Field Coordinator, MIT - IEDP Hub	CED, MIT Campus & MIT-IEDP Hub	103
31	Tamil Nadu Innovator Award 2020-Awareness Program-Jeeplar Engineering College	29.09.2020	Dr S NeelavathyPari, Asst Director, CED, MIT Campus & Mr.A.Selvakumar, Field Coordinator, MIT - IEDP Hub	CED, MIT Campus & MIT-IEDP Hub	60
32	Tamil Nadu Innovator Award 2020-Awareness Program-SRM Vallammai Engineering College.	01.10.2020	Dr S NeelavathyPari, Asst Director, CED, MIT Campus & Mr.A.Selvakumar, Field Coordinator, MIT - IEDP Hub	CED, MIT Campus & MIT-IEDP Hub	130
Total					2,311



OUR EDC TEAM MEMBERS



Dr.T.Thyagarajan

DEAN, MIT Campus, Anna University



Dr.R.Saravanan

Director, CED, Anna University



Dr.S.Neelavathy Pari

Assistant Director, CED, MIT Campus, Anna University

Department Entrepreneurship Development Cell Coordinator's



Dr.V.Suresh

Assistant Professor
Aerospace Engineering



Dr.G.Anandkumar

Assistant Professor
Automobile Engineering



Dr.G.Balamurugan

Assistant Professor
Electronics Engineering



Dr.K.Kamalanand

Assistant Professor
Instrumentation Engineering



Dr.K.Elangovan

Assistant Professor
Rubber & Plastics Technology



Dr.N.Srirangarajulu

Assistant Professor
Production Technology



Mr.D.Vivekanandan

Teaching Fellow
Information Technology



Ms.C.M. Naga Sudha

Teaching Fellow
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TAMILNADU STUDENT INNOVATORS AWARD 2019 -BOOT CAMP



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