



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai)
ANGUCHETTPALAYAM, PANRUTI – 607 106.

ENTREPRENEURSHIP DEVELOPMENT CELL (EDC) CIRCULAR (2022-2023)


CIR. No.: SACET/EDC/CIR/05

12.05.2023

It is informed that Entrepreneurship Development Cell (EDC) along with Department of Science and Technology (Government of India) and TamilNadu State Council for Science and Technology (Department of Higher Education, Government of TamilNadu) has planned to organize a 20 days (4 weeks) Technology based Entrepreneurship training program on “**Electrical / Electronics Appliance Servicing and Training**” by online mode in our college premises for 50 selected students from first year in order to develop the competency of the participants in the field of Technology and Entrepreneurship. Hence, the students are cordially invited.

Resource Persons : From Various Government & Company sectors
Duration : 15.05.2023 to 09.06.2023 (Monday – Friday)
Time : 2.30 pm to 4.30 pm
Venue : Conference Hall, Admin Block.


CO-ORDINATOR


PRINCIPAL 12.5.23
Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
St.Anne's College of Engineering & Technology,
ANGUCHETTPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin: 607 110.



TECHNOLOGY BASED ENTREPRENEURSHIP DEVELOPMENT PROGRAM

Inaugural Agenda

Welcome Address

Dr. A. Ramanan
Scientific Officer (SG)
Tamil Nadu State Council for Science and Technology

Presidential Address

Dr. R. Srinivasan
Member Secretary
Tamil Nadu State Council for Science and Technology

Chief Guest Address

Dr. E. Somasundaram
Director, Agribusiness Development
Tamil Nadu Agricultural University, Coimbatore

Inaugural Address

Dr. J. Rajangam
Dean, Horticultural College and Research Institute
Periyakulam, Theni District

Special Address

Dr. R. Arokiadass
Professor & Principal
St. Anne's College of Engineering and Technology

Key note Address

Dr. A. Usha Raja Nanthini
Prof & Head, Dept. of Biotech
Mother Teresa Women's University

Vote of Thanks

Dr. A. Malarkodi
Scientific Officer, Tamil Nadu State Council for Science
and Technology



R. Arokiadass
Dr. R. AROKIADASS, M.E., Ph.D.
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Pannur-(T.K.),
Quilichery,(Dist), Pin: 607 11

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Amrit Mahotsav 2.0



Department of Science and Technology

Govt. of India

Tamil Nadu State Council for Science and Technology

Dept. of Higher Education, Govt. of Tamil Nadu

St. Anne's College of Engineering & Technology, Panruti

Certificate

This is to certify that **Miss. S. Subashini**, St. Anne's College of Engineering and Technology, Panruti has participated in the online “Technology based Entrepreneurship Development Programme (TEDP) - Electrical/ Electronic Appliance Servicing and Maintenance” Catalyzed and Supported by NEB division, DST, Govt. of India, organized by Tamil Nadu State Council for Science and Technology, Chennai in association with St. Anne's College of Engineering and Technology, Panruti held from 15.05.2023 to 09.06.2023.


Dr. R. Srinivasan
MEMBER SECRETARY



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ENTREPRENEURSHIP DEVELOPMENT CELL(EDC)

CIRCULAR

(2023-2024)

CIR. No.: SACET/EDC/CIR/01

05.10.2023

It is informed that Entrepreneurship Development Cell (EDC) has planned to organize a seminar on “**Entrepreneurship as carrier opportunities**” for I, II, III and IV year students in our college premises to give awareness to students and hence motivating the students to Startup Ideas. Hence, all are cordially invited.

Name of the Resource Person: **Mr.V.VISHNU VARADAN,**
CEO, Atal Incubation Centre Pondicherry Engineering
College Foundation, Pondicherry.

Date & Time : 06.10.2023 & 10.00 AM

Venue : Auditorium, MARIA Block,

P-M
EDC Co.Ordinater

R. S. S. S.
PRINCIPAL 05/10/23



St. Anne's CET <edc@stannescet.ac.in>



Invitation to Serve as Chief Guest at Deliver a Talk on Entrepreneurship as a Career Opportunity

St. Anne's CET <edc@stannescet.ac.in>

Sat, Sep 9, 2023 at 9:38 AM

To: ceo@aicpecf.org, Kameswaran S <kameswaran.s@aicpecf.org>

Dear Mr. V. Vishnu Varadan, CEO, Atal Incubation Centre Pondicherry Engineering College Foundation,

I hope this email finds you in good health and high spirits. On behalf of the EDC at St. Anne's College of Engineering and Technology, Panruti, I am delighted to extend our warmest greetings to you.

We are thrilled to invite you to our upcoming event **SEMINAR** on **October 6, 2023**, where we are hosting a session on **"Entrepreneurship as a Career Opportunity."** We believe your extensive experience and profound insights in the field of entrepreneurship make you the perfect candidate to serve as our **esteemed Chief Guest** for this event.

At St. Anne's College of Engineering and Technology, we are committed to fostering an environment that encourages innovation and entrepreneurship among our students. Your presence and words of wisdom would undoubtedly inspire and guide our aspiring engineers and future entrepreneurs. Your experiences and expertise in this field would be invaluable to them as they embark on their professional journeys.

We understand the demands on your time and schedule and assure you that your participation in our event will be greatly appreciated. We are more than willing to accommodate any preferences or requirements you may have regarding your talk and the event logistics.

Please let us know your availability and any specific requirements you may have, such as audio-visual equipment or presentation materials, so that we can make the necessary arrangements.

Once again, we extend our heartfelt invitation to you and hope you will accept our request to be our Chief Guest. Your presence will undoubtedly make our event a resounding success.

Thank you for considering our invitation, and we look forward to your positive response.

Warm regards,
ED CELL, SANCET



St. Anne's CET (ED CELL) <edc@stannescet.ac.in>



Invitation to Serve as Chief Guest at Deliver a Talk on Entrepreneurship as a Career Opportunity

Chief Executive Officer AICPECF <ceo@aicpecf.org>
To: "St. Anne's CET (ED CELL)" <edc@stannescet.ac.in>
Cc: Kameswaran S <kameswaran.s@aicpecf.org>

Thu, Sep 21, 2023 at 7:15 PM

Dear Sir,

Wish to inform you that I am available on 6th October for the event.

I was able to persuade and prepone my earlier commitment.

I confirm my availability for the same in 6th Oct.

Thanks & Regards
Vishnu Varadan
CEO
AIC-PEC Foundation
Puducherry Technological University
[Quoted text hidden]

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ANGUCHETTYPALAYAM, PANRUTI, CUDDALORE Dt - 607106.



ENTREPRENURSHIP DEVELOPMENT CELL

cordially invites you to the

Seminar on

ENTREPRENURSHIP AS CARRIER OPPORTUNITIES

by

Mr. V. Vishnu Varadan

CEO, ATal Incubation Centre

Pondicherry Engineering College Foundation

Pondicherry

on

6th October, 2023 at 11.00 a.m

in St. Anne's Auditorium

Rev. Dr. Sr. T. Nirmala, SAT

Secretary,

St. Anne's College of Engineering and Technology

presides

Dr. R. Arokiadass

Principal,

St. Anne's College of Engineering and Technology

felicitates.





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ENTREPRENEURSHIP DEVELOPMENT CELL (EDC) ENTREPRENEURSHIP AS CARRIER OPPORTUNITIES REPORT

Objective:

- The Seminar encourages a generation of innovative ideas in terms of new products, services and technologies in the built environment from students
- The seminar intends to introduce new stimuli into the minds of the students and acknowledge the potentiality of their idea.
- It aims to spark innovation and instill a sense of confidence among the students.

Report:

The Entrepreneurship Development Cell(EDC) has organized a Seminar on “**Entrepreneurship as Carrier Opportunities**” on 06.10.2023. The program commenced with the inaugural event in which our Secretary, Dr. Sr. T. Nirmala, our Principal, Dr. R. Arokiadass, our Vice Principal Sr. Punita Jilt our HoD, Dr .Sr .S. Anita, the chief guest Mr. V. Vishnu Varadan, CEO, Atal Incubation Center, Pondicherry Engineering College Foundation, Pondicherry, teaching and non-teaching staff and students from all the department of SANCET and other colleges has been presented. The chief guest Mr. V. Vishnu Varadan was honored with a shawl and memento by our Secretary, Dr. Sr. T. Nirmala and Principal, Dr. R. Arokiadass. After the completion of the inauguration, the session was handed-over to the chief guest. He shared her view on “Entrepreneurship as a Career Opportunity”. He expressed her thoughts and ideas about entrepreneurship in provoking way. The program was concluded in a successful manner.





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Outcomes:

- The seminar to showcase the talents would help the students to exhibit their skills and project their ideas with peers and also with the industry experts.
- The seminar aimed to bring together industry and academia experts to strengthen the industry-institution interaction and also to get the students' projects evaluated by the industry experts which would help the students to understand the need for implementing quality projects to excel in their professional career.
- Students will get motivated on enhancing their subject knowledge.

P. M. J. 09/10/23
EDC COORDINATOR

PRINCIPAL



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ENTREPRENEURSHIP DEVELOPMENT CELL (EDC)

CIRCULAR
(2022-2023)

CIR. No.: SACET/EDC/CIR/02

03.09.2022

It is informed that Entrepreneurship Development Cell (EDC) has planned to organize a five days Entrepreneurship training Workshop on “**PROBLEM SOLVING AND BUSINESS OPPORTUNITY IDENTIFICATION (BOI)**” in our college premises for 30 selected students from all departments in order to motivate and develop the solution finding skills for real world problems. Hence, the students are cordially invited.

Name of the Resource Persons: **Mr. T. PRABHAKARAN,**
Senior Executive, Mechnido,
Coimbatore

Date & Time : 07.09.2022 & 11.09.2022

Venue : Conference Hall, Admin Block.

S. Jeeva
3/9/22
CO-ORDINATOR

R. Arakiasami
3.9.22
Dr. R. AROKIASAMI Ph.D.,
Principal,
St. Anne's College of Engineering & Technology
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
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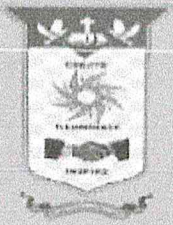
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S. Jeeva
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CO-ORDINATOR

R. Arakiasami
3.9.22
Dr. R. AROKIASAMI Ph.D.,
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St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post) Panruti-(T.k).



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ENTREPRENEURSHIP DEVELOPMENT CELL (EDC)

CORDIALLY INVITES YOU FOR THE

A Five Day Entrepreneurship Training Workshop

ON

"PROBLEM SOLVING AND BUSINESS OPPURTUNITY IDENTIFICATION"

*from 07-11, September 2022
at Conference Hall, Admin block*

Mr. T.Prabhakaran, M.E.,
Senior Executive,
Mechnido, Coimbatore

Dr. Sr. T. Nirmala, Ph.D.

Secretary

St. Anne's College of Engineering and Technology
will preside over the function

Dr.R. Arokiadass

Principal

St. Anne's College of Engineering and Technology
will felicitate the gathering.

Dr. R. AROKIADASS, M.E., Ph.D.

Principal,

St. Anne's College of Engineering and Technology

ANGUCHETTYPALAYAM, PANRUTI - 607 106.



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ENTREPRENEURSHIP DEVELOPMENT CELL

MINUTES OF THE PROGRAM

5 days Entrepreneurship training programme on “Problem Solving and Business Opportunity Identification” from 07.09.2022 to 11.09.2022

The Entrepreneurship Development Cell organized a 5 days' workshop to raise awareness of "Problem Solving and Business Opportunity Identification (BOI)" from 07.09.2022 – 11.09.2022. The program's resource person was Mr.T.Prabhakaran M.E., Senior Executive, Mechnido, and Coimbatore. There were 27 second-third- final-year students from all the departments who actively participated in the programme.

The prayer song and Bible reading opened the session. Dr.A.Azhagappan, Professor / S&H welcomed the gathering. A brief introduction of the resource person was given by Sr.A.Josephine Mary, the EDC Coordinator. At the end of the introduction the resource person was honoured with memento by the Principal Dr.R.Arokiadass. After that Principal Dr.R.Arokiadass and Secretary Dr.Sr.T.Nirmala felicitated the gathering.

The session was then turned over to the resource person, Mr.T.Prabhakaran. The main elements of Mr.T.Prabhakaran's speech were as follows:

07.09.2022 (FN)

On day-1 the program started with the welcoming and inauguration of the chief guest and our secretary and principal. After the welcoming Mr. Prabakaran started interacting with the students.

07.09.2022 (AN)

The students were divided into teams and according to the name of the teams, the students were directed to make a scene on their title. Then some mental games were conducted to insist about the importance of entrepreneurship. Stages of Design Thinking which includes empathize, Define, Ideate, Prototype, Test are taught in detail.

08.09.2022 (FN)

The students started doing activities to activate both side of the brain. Later the team was assigned with a task. The task was to compare any two tech gadgets like Headphones, Laptops, Mobiles and Smart Watches. All the teams made their presentation under the



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concepts of empathize, define and ideate. The first team decided to compare the iPhone 13 pro max Vs Google pixel 6 pro with the specification of the devices and did a presentation on the details they gathered.

The second team presented by comparing the laptops of apple Vs lenova

08.09.2022 (AN)

In the Afternoon session the teams were instructed to discuss the problems faced by each one of the team members while travelling from their home to college and a common problem should be selected and the problem statement was prepared team wise based on that common problem .The problem statement selected by the end of day 2.

09.09.2022 (FN)

On day-3 the scope of the selected problem statement by the team where discussed, and some international problems and solution given by the other people in a research paper where discussed and the students were asked to give solution for the problems. The students started to discuss and gave out many solutions for the problem .

09.09.2022 (AN)

Then in the afternoon the teams were taught how to take an interview. A sample interview taken by the resource person was shown as demo and the students got an idea how to take an interview to random strange persons. Later the team mates started to prepare interview question for their selected problem statements.

10.09.2022 (FN)

On day-4 the interview question prepared by the team were inspected by the resource person and got approval from him. Then the students were asked to go out in the campus to take interview from the people around the campus especially the one who is suitable to their problem statement, and the students were instructed to record their interviews. The students started to find the Potential customers and conducted interview from them.

10.09.2022 (AN)

In the afternoon session the team mates were asked to hear the recorded interviews, and do analysis on the interviews. The analysed interviews were inspected by Mr.Prabakaran and corrected the mistake made by the team mate . Then all the team discussed and made the decision to take a common problem to solve because of the time constrain, and a common problem selected by the team.

11.09.2022 (FN)



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The Team were involved in preparing interview question and the question were asked within team members and another team as well. Later the empathize process started and empathy chart created by all the teams and the chart created by other teams were discussed.

In the afternoon session the Brainstorming session was conducted within the teams and many solutions for the problem discussed. The full afternoon session was utilised to discuss about the solution proposed by the students. A person started to tell their solution and the other student started to tell about the pros and cons about the proposed solution. At the end of session, a core concept was selected as solution for the problem and the entire team assured to develop the solution in the future.

11.09.2022 (AN)

As a conclusion to the 5-day workshop the EDC members, valedictory was conducted. The authority of the college shared their thoughts about the workshop and shared a few words to the students. Later the workshop concluded with a vote of thanks and National Anthem.

R. Arokia Dass
12.9.22

Dr. R. AROKIDASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siravathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin: 607 110.



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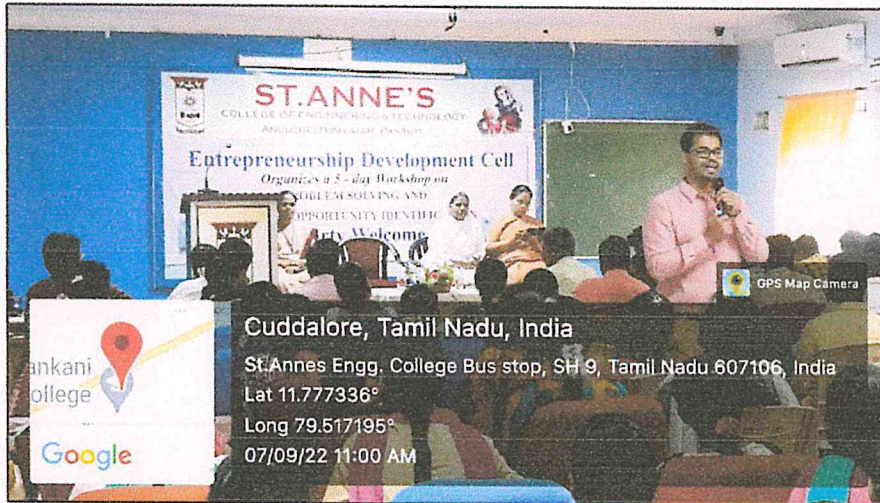
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ENTREPRENEURSHIP DEVELOPMENT CELL

GEOTAG PHOTO

5 days Entrepreneurship training programme on “Problem Solving and Business Opportunity Identification” from 07.09.2022 to 11.09.2022



R. Aradiass
12.9.22

Dr. R. AROKIADASS, M.E., Ph.D.,

Principal,

St. Anne's College of Engineering & Technology,

ANGUCHETTYPALAYAM,

Street (Post), Panruti (T.k),

Cuddalore (Dist), Pin-607 110.



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Organizes

A one day workshop

on

“RECENT ADVANCEMENTS IN ENGINEERING”

for the final year polytechnic students

on

8th February, 2024 at 9.15 a.m.

**Department of Computer Science
Engineering**

**ARTIFICIAL INTELLIGENCE USING
CHATGPT**

**Department of Electrical and Electronics
Engineering**

**MATLAB & SIMULINK FOR
ELECTRICAL ENGINEERS**

**Department of Electronics and
Communication Engineering**

**INNOVATIVE IDEAS INTO
ENTREPRENEURIAL PRODUCTS**

**Department of Mechanical
Engineering**

3D PRINTING

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To

The Principal
AnnaiVelankanni polytechnic College
Anguchettypalayam.

Respected Sir,

Sub: - Requesting to permit the Final Year Students to attend one day workshop-reg

Greetings to you. We are excited to inform you about a highly beneficial one-day workshop on "Recent Advancements in Engineering," scheduled on 8th February 2024. This workshop is specifically designed for the final year Polytechnic students majoring in DME, DEEE, DECE, DCSE, and Automobile Engineering.

Recent breakthroughs in engineering, including artificial intelligence, 3D printing, MATLAB, Entrepreneurial Products, and chat GBT, have propelled the field into new frontiers. These advancements collectively signify a transformative phase, opening up unprecedented possibilities for the future. The workshop aims to provide practical insights through hands-on activities, interactive sessions, and networking opportunities.

We kindly request your permission to allow your final year polytechnic college students to participate in this enriching workshop. It promises to offer valuable knowledge and skills that aligns with their academic pursuits and future careers.

Thank you for considering our request. We look forward to the opportunity to contribute to the academic and professional growth of your students.

With Regards

R. Aradiass
1.2.24

Dr. R.AROKIADASS, M.E., Ph.
CHIEF SUPERINTENDENT,
Anna University Examinations
4221-St. Anne's College of Eng. & Tech.
Anguchettypalayam, Panruti - 607 106.



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REPORT

WORKSHOP TITLE: RECENT ADVANCEMENTS IN ENGINEERING

DATE:08/02/2024

Objective:

To provide the knowledge in the recent trends, challenges, and advances of CSE, ECE, EEE, MECH domain.

REPORT

Registration took place from 9.15 am to 9.45 am. The event was started with inaugural function department wise in Mechatronics Laboratory, ECE-Incubation Cell, Power system simulation Laboratory and Computer Laboratory-4 for the respective department participants.

The key speakers for the departments were as:

Sr. Josephine Mary, AP/MECH

Mr. Balabasker, AP/CSE

Mr. Sriram, HoD/EEE & Mr. Sundarapandiyam, AP/EEE

Mr. Manavalan, HoD/CSE

The event was charted for one day which comprises of two sessions as morning and afternoon sessions.

The speakers covered the workshop with the following contents from 9.45 am – 3.00 pm is as given below:

Department	Topic
MECH	3D Printing
ECE	Innovative Ideas into Entrepreneurial Products
EEE	Matlab & Simulink for Electrical Engineers
CSE	Artificial Intelligence using ChatGPT

3D Printing

In the morning session the following contents were delivered:

- Basics of Additive Manufacturing
- Hands-on training on Tinkercad software

In the afternoon session the following contents were covered:

- Demo of 3d Printer
- 3D-printing of objects created by the participants during the workshop

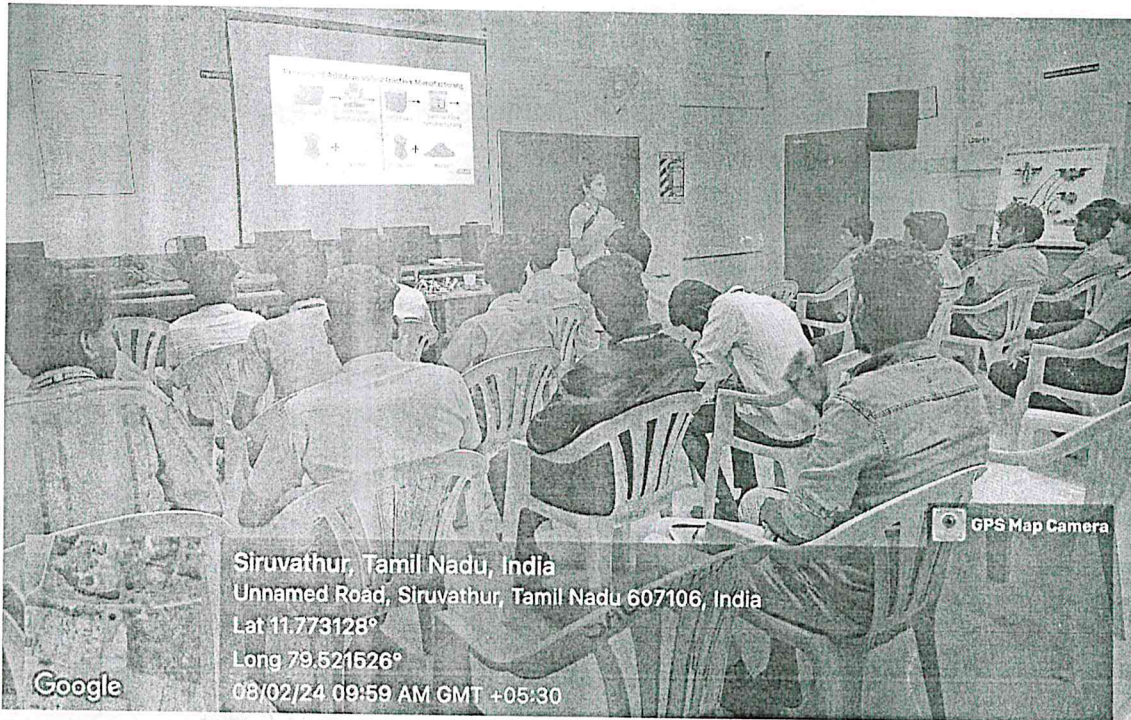


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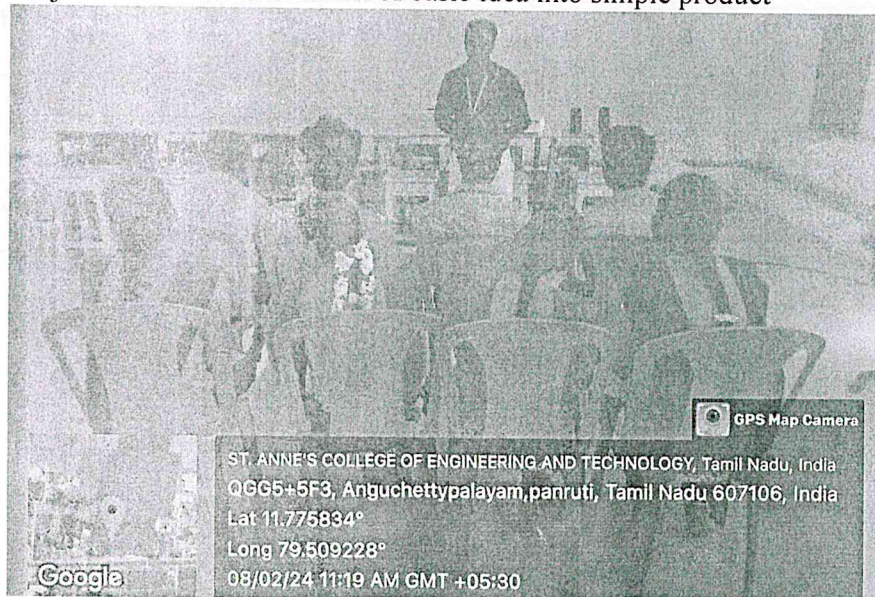
Innovative Ideas into Entrepreneurial Products

In the morning session the following contents were delivered:

- Basic embedded system
- Arduino-UNO microcontroller
- Sensors

In the afternoon session the following contents were covered:

- Project session on conversion of basic idea into simple product





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MATLAB & Simulink for Electrical Engineers

In the morning session the following contents were delivered:

- Basics of MATLAB for Electrical Engineers

In the afternoon session the following contents were covered:

- Programming and application demo in drone concept



Artificial Intelligence using ChatGPT

In the morning session the following contents were delivered:

- Basics of Artificial intelligent

In the afternoon session the following contents were covered:

- Practical session on ChatGPT

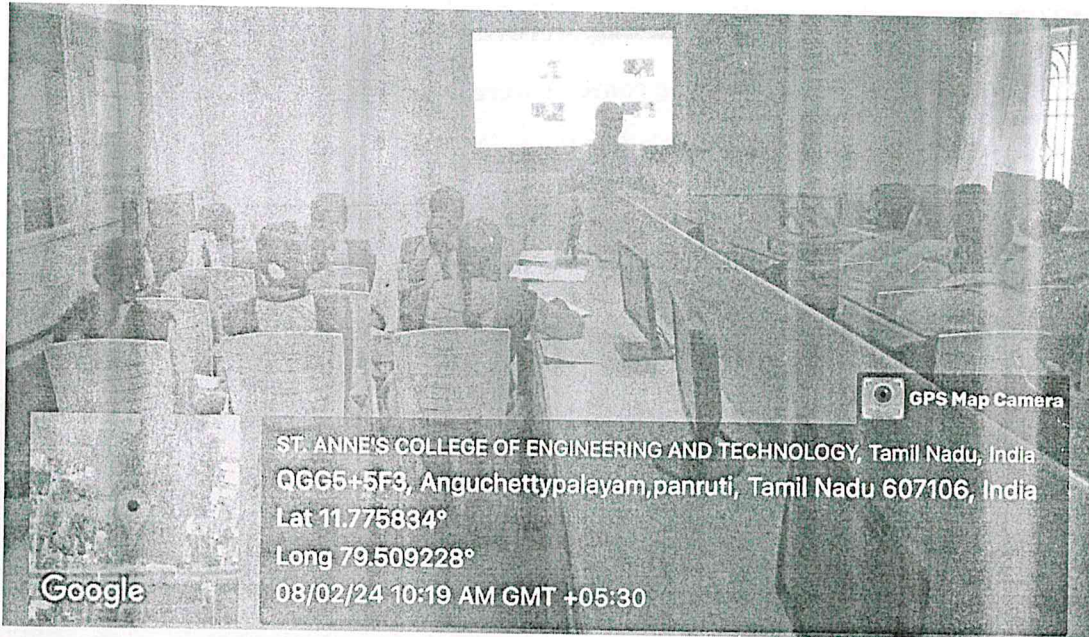


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61 students from Annai Velankanni Polytechnic college, Anguchettypalayam and 5 students from Padaleeswarar Polytechnic College, Cuddalore and 6 students from Kurinje Polytechnic College, Kurinjipadi thus totally 72 students participated in the workshop. Students' feedback was collected through Google form. Then students were taken to campus exploration from 3.00 pm – 3.30 pm.

The workshop winded up with Valedictory function at SANCET-Auditorium.

Outcomes:

- The participants are expected to be motivated to read and find out more about the present advancements in respective department through this workshop.
- The expected outcome of the workshop is to give exposure to the participants about industry-based case study.

for
S. D. 9/19/2024
EVENT COORDINATOR

R. Arakiadass
PRINCIPAL 9/21/24

Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
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ENTREPRENEURSHIP DEVELOPMENT CELL (EDC)

CIRCULAR

(2022-2023)

CIR. No.: SACET/EDC/CIR/01

30.08.2022

It is informed that Entrepreneurship Development Cell (EDC) has planned to organize an awareness programme on “PASSION ON ENTREPRENEURSHIP” in our college premises to motivate and develop the entrepreneurial knowledge and skills among the students. Hence, all are cordially invited.

Name of the Resource Persons: **Mr. ANBARASU MAHADEVAN, CA. M.B.A., M. Com.,**
President, World Youth Federation (WYF), Chennai.

MR. NIZAMUDEEN YUNUS,
Consultant Psychologist, The Buddhi Clinic Founder,
Vini Vidi Vici School of Training, Chennai.

Date & Time : 02.09.2022 & 10.00 AM – 12.30 PM

Venue : Auditorium, MARIA Block.

A. Jeeva 30/8/22
CO-ORDINATOR

R. Aravindan 30.8.2022
Dr. R. AROKIADESSAN, Ph.D
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin: 607 110



ST. ANNE'S

COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai)
(An ISO 9001:2015 Certified Institution)
Anguchettypalayam, Panruti – 607 106.

ENTREPRENEURSHIP DEVELOPMENT CELL (EDC)

CIRCULAR

(2022-2023)

CIR. No.: SACET/EDC/CIR/01

30.08.2022

It is informed that Entrepreneurship Development Cell (EDC) has planned to organize an awareness programme on “PASSION ON ENTREPRENEURSHIP” in our college premises to motivate and develop the entrepreneurial knowledge and skills among the students. Hence, all are cordially invited.

Name of the Resource Persons: **Mr. ANBARASU MAHADEVAN, CA. M.B.A., M. Com.,**
President, World Youth Federation (WYF), Chennai.

MR. NIZAMUDEEN YUNUS,
Consultant Psychologist, The Buddhi Clinic Founder,
Vini Vidi Vici School of Training, Chennai.

Date & Time : 02.09.2022 & 10.00 AM – 12.30 PM

Venue : Auditorium, MARIA Block.

A. Jeeva 30/8/22
CO-ORDINATOR

R. Aravindan 30/8/22
Dr. R. AROKIADESSAN, Ph.D,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM



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ANGUCHETTPALAYAM, PANRUTI - 607106.



ENTREPRENEURSHIP DEVELOPMENT CELL (EDC)

CORDIALLY INVITES YOU FOR THE

AWARENESS PROGRAMME

ON

PASSION ON ENTREPRENEURSHIP

*on 2nd SEPTEMBER, 2022 @ 10:00 AM TO 12:30 p.m.
at St. Anne's Auditorium, Maria Block*

Mr. Anbarasu Mahadevan, CA., M.B.A., M.Com.,

President, World Youth Federation (WYF), Chennai.

and

Mr. Nizamudeen Yunus,

Consultant Psychologist, The Buddhi Clinic Founder,
Vini Vidi Vici School of Training, Chennai.

will conduct the program

Dr. Sr. T. Nirmala, Ph.D.

Secretary

St. Anne's College of Engineering and Technology

will preside over the function

Dr. R. Arokiadass

Principal

St. Anne's College of Engineering and Technology

will felicitate the gathering.

Dr. R. AROKIADASS, M.E., Ph.D.

Principal,

St. Anne's College of Engineering & Technology

ANGUCHETTPALAYAM,

Siruvathur-(Post), Panruti-(T.k).



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

ENTREPRENEURSHIP DEVELOPMENT CELL

MINUTES OF THE PROGRAM

Awareness Programme on “Passion on Entrepreneurship”

02nd September, 2022

The Entrepreneurship Development Cell organized a programme to raise awareness of "Passion on Entrepreneurship" on September 2, 2022 at College Auditorium. The program's resource people were Mr. Anbarasu Mahadevan, President of the World Youth Federation, Chennai, and Mr. Nizamudeen Yunus, Director of the Veni, Vidi, Vici School of Training, Chennai. There were about 330 second, third, and final-year students from all the departments who actively participated in the programme.

The prayer song and Bible reading opened the session. Dr.A.Azhagappan, Professor / S&H welcomed the gathering. Principal felicitated the event with his thoughtful address to the students. A brief introduction of the resource people was given by Sr.A.Josephine Mary, the EDC Coordinator. At the end of the introduction the resource individuals were honoured with mementos by the Principal Dr.R. Arokiadass and Vice-Principal Rev.Sr.Punitha Jilt respectively.

The first session was then turned over to the resource person, Mr. Anbarasu Mahadevan. The main elements of Mr. Anbarasu Mahadevan's speech were as follows:

- Highlighted the value and importance of engineering as well as the need for entrepreneurs to the society with encouragable thoughts and quotes of Poet.Kannadasan and Dr. A.P.J. Abdul Kalam.
- Taught a mantra “Convert your habit into passion; Passion into profession”.
- Ended the session with a thought-provoking story.

The resource person, Mr. Nizamudeen Yunus, was then given control of the second session. Mr. Nizamudeen Yunus' speech provided the following key insights:

- Discussed the good qualities such as observing, scheduling and encouraging oneself to become a good entrepreneur.
- Stressed the need of mental formation for becoming an entrepreneur.
- Insisted that betraying ourselves is the greatest sin and asked the students to create a good networking among the friends.
- Quoted in this way “For weak mind, the situation becomes problem. For average mind, the situation becomes challenging. For strong mind, the situation becomes opportunity.” And “Choose the hard way because hard is UNIQUE”

Some of the students' comments regarding the sessions were as follows:

- A student said the speech, which was highly informative, had motivated her.
- Another student mentioned that she wants to start her own tailoring business.

After the feedback from students, Mr.K.Sriram, AP/EEE delivered the vote of thanks. The programme was then ended with the National Anthem.

R. Arokiadass
3.9.22

DR. R. AROKIADASS, M.E., Ph.D.



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

ENTREPRENEURSHIP DEVELOPMENT CELL

GEOTAG PHOTO

Awareness Programme on "Passion on Entrepreneurship"

02nd September, 2022

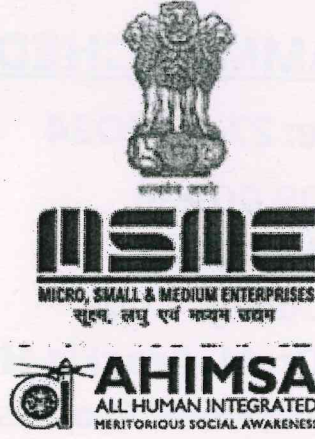


R. Aravindan
5.9.22

Dr. R. ARAVINDAN, M.E., Ph.D.,

St. Anne's College of Engineering and Technology

ANGUCHETTYPALAYAM, PANRUTI (T.N.)
Cuddalore District - 607 110.



Govt. of India, Ministry of MSME,
MSME Development and Facilitation Office, Chennai.
&

St. Anne's College of Engineering and Technology

Cordially invite you for the programme of
Entrepreneurship Awareness Programme

on 27th February, 2024

at

St. Anne's College of Engineering and Technology,
Anguchettypalayam, Panruti, Cuddalore Dt.

CHIEF GUEST

Mr. S. SURESH BABUJI, IEDS
Joint Director & HoD, MSME - DFO, Chennai.

GUEST OF HONORS

Mr. R. SENTHILKUMAR, IEDS
Deputy Director, MSME - DFO, Chennai.

Mr. S. RAMACHANDRAN
Joint Director, Industries and Commerce (Retd.)

Mr. S.A. NASRINE RAJESH
Director, MRF Consulting Services

Thiru. R. VIJAYAKUMAR
GM, District Industries Centre,
Cuddalore District.

Mr. M. SAIRAM
Tamil Nadu Mercantile Bank, Panruti.

PROGRAMME SCHEDULE

Date: 27.02.2024

- Registration** : 09.00 a.m.
- Inauguration** : 10.00 a.m.
- Invocation** : College Choir
- Welcome Address** : Dr. M. Arockia Mary,
Assistant Professor,
Department of Science and Humanities.
SANCET.
- Plan of the Programme** : Mr. R. Senthilkumar,
Deputy Director, MSME
- Inaugural Address** : Mr. R. Suresh Babuji, IEDS.
Joint Director & HoD, MSME.
- Special Address** : Prof. M. Moni, I.A.S.,
Director General,
National Informatics Centre (Retd.)
- Felicitation Address** : Pulavar Arumugam.
Mr. Joice Mathew,
Chief Executive Officer, RADTAR.
Mr. Haridass.
Mr. S. Ramasamy, Progressive Farmer.
Mr. R. Kanagaraj, Managing Director, AHIMSA
Mr. A. Ranjeth Kumar, L.R. Cashews
Dr. R. Arokiadass, Principal, SANCET.
Rev. Sr. A. Punitha Jilt,
Vice Principal & Dean, SANCET.

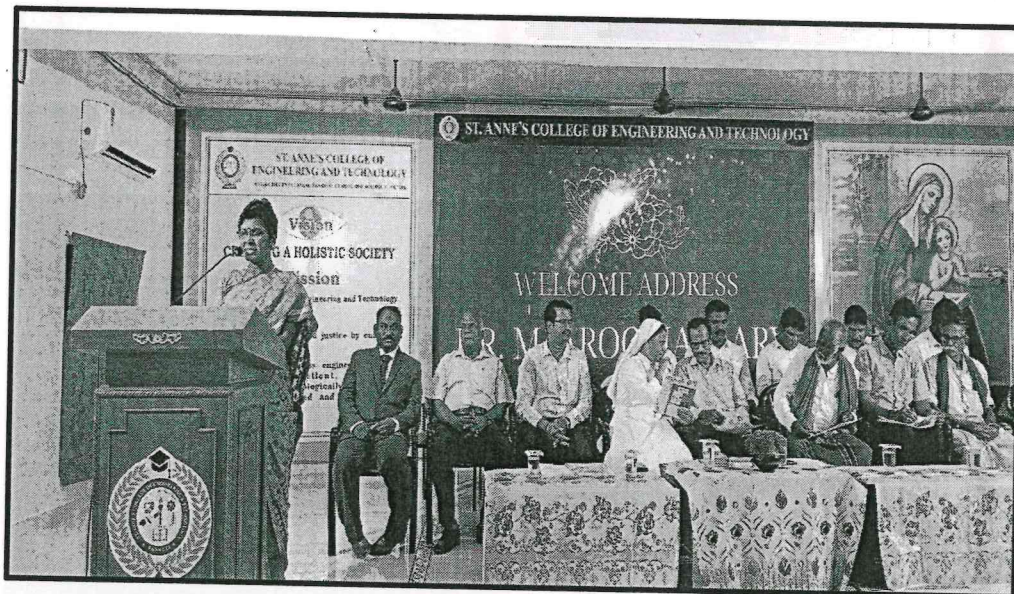
FOUNDATION OF ENTREPRENEURSHIP

- Session** : Business Plan Preparation from Cashew
nuts and Jack fruits for local and self
employment generation.
- Valedictory Function** : Rev. Sr. Dr. T. Nirmala,
Secretary, SANCET.
- Vote of Thanks** : Dr. V. Shanmugam,
Associate Professor,
Dept. of Electrical and
Electronics Engineering,
SANCET

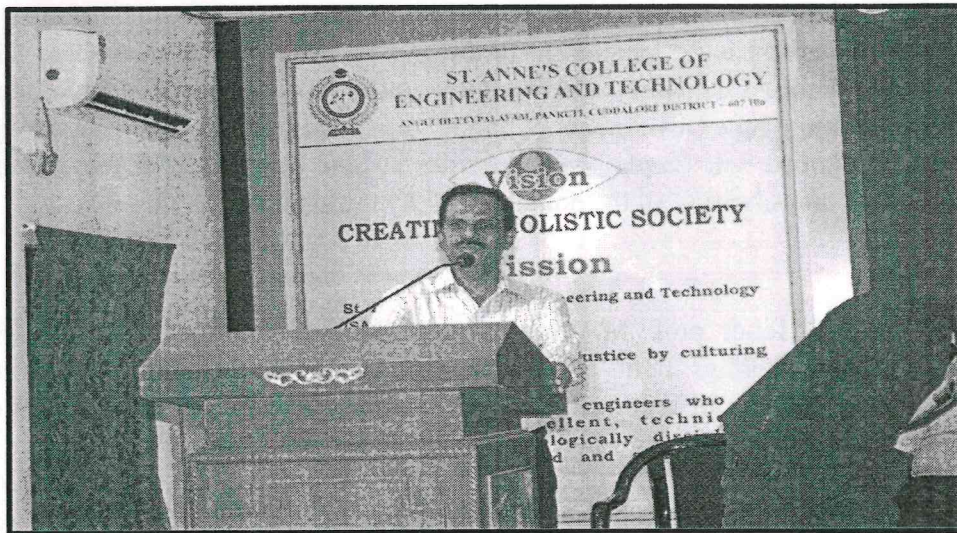
Lighting the lamp



Welcomed the gatherings



Inaugural address by the Chief Guest



Honouring the Chief Guest



SANCET organized Entrepreneurship Awareness Program in association with MSME Development and Facilitation Office Chennai and AHIMSA on 27th February 2024. The Chief Guest was Mr. S. Suresh Babuji, IEDS, Joint Director & HOO, MSME-DFO, Chennai.

The program started with prayer followed by Holy Books Reading and lighting lamp. Dr. M. Arockia Mary, Assistant Professor, Department of Science and Humanities welcomed the gatherings. The chief guest S. Suresh Babuji delivered inaugural address.

SESSION 1

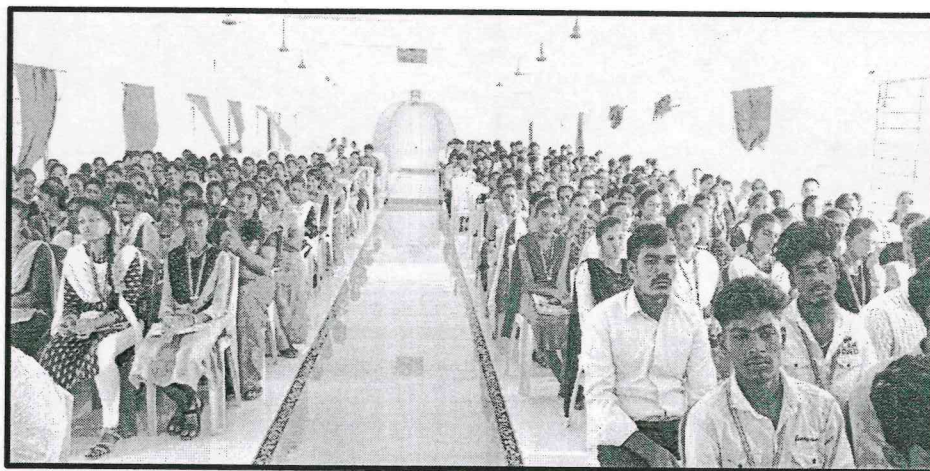
Mr. R. Senthilkumar, Deputy Director & HoO, MSME, Mr. S. Ramachandran, Joint Director, Industries and Commerce (Retd) and Mr. R. Vijayakumar, GM, District Industries Centre, Cuddalore, addressed the local farmers and students about the initiatives taken by the Government of Tamil Nadu to benefit the young entrepreneurs. He also explained Self Employment Schemes availed by the MSME. At the end of this session, they clarified all the doubts asked by the audience.

SESSION2

The Guest of Honor prof. M. Moni, I.A.S, National Informatics Centre (Retd.) addressed the gatherings. In his address, he explained about the platform given by the Government of India in terms of infrastructure, new technology to empower every citizen of India.

SESSION3

The Speaker Mr. S.A. Nasrine Rajesh, Director, MRF Consulting Services shared marketing strategies of a new product before the audience. Finally, he clarified all the queries regarding marketing.



VALEDICTORY SESSION:

One day Entrepreneurship Awareness Program concluded with valedictory function. In this session, SANCET Secretary Rev. Dr. Sr. T. Nirmla, the principal Dr. R. Arokiadass and Vice principal Rev. Sr. Punitha Jilt felicitated the gathering and honoured all the dignitaries who present in the program. On behalf of SANCET, sincere thanks to Mr. R. Kanagaraj (AHIMSA) and MSME Development and Felicitation office for their support and guidance on this program. Around 235 students and local farmers were participated and benefitted by this One Day Entrepreneurship Awareness Program. Finally, Dr. V. Shanmugam EDC Coordinator, Associate Professor/EEE, proposed vote of thanks.

OUTCOMES:

1. Developing skills in preparing business plan.
2. Increasing the student's awareness and practice the skills and discipline necessary to develop confidence.
3. Understanding of the difficulties of managing a small enterprise.
4. Developing clarity in entrepreneurial competencies.


29.02.2024
Coordinator


Dean & Vice Principal


27.2.24
Principal



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Accredited by NAAC

ANGUCHETTPALAYAM, PANRUTI – 607 106.

ENTREPRENEURSHIP AWARENESS PROGRAMME

CIRCULAR

(2023-2024)

CIR.NO. SANCET/ 02

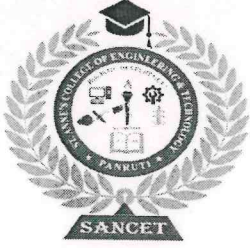
Date: 08.03.2024

It is informed that our college Entrepreneurship Development cell has planned to conduct Entrepreneurship Awareness Programme associated with AHIMSA, on 11.03.2024 to educate the youth and their parents to develop their activities on their own for self-employment generation through the Common Facility Centre for Jackfruit and Cashew nuts. Hence, the students and parents are requested to attend the Programme for upliftment of their lives without fail.

V. Somy 8-3-2024
Coordinators

S. P. M. S. 8/3/24
Dean & Vice principal

R. S. S. 8/3/24
Principal



COMMON FACILITY CENTRE FOR JACKFRUIT AND CASHEW NUTS

&

SC/ST STUDENT'S PARENTS FOR INCOME GENERATION

ENTREPRENEURSHIP AWARENESS PROGRAMME

on 11th March, 2024

at

**ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY,
Anguchettyalayam, Panruti, Cuddalore Dt.**

GUEST OF HONORS

Mr. R. KANAGARAJ
Managing Director, AHIMSA, Chennai

Mr. S.A. NASRINE RAJESH
Director, MRF Consulting Services, Chennai

Mr. S. NAGARAJAN
Senior Auditor, Chartered Accountants, Chennai

Dr. BALAJI
Organic Specialized food Product, Chennai

V. S. NAVANEETH VETRICHELVAN
Managing Director,
Mionzi Corporate Service Pvt. Ltd. Chennai

Rev. Sr. Dr. T. NIRMALA,
Secretary, SANCET

Dr. R. AROKIADASS
Principal, SANCET



COMMON FACILITY CENTRE FOR JACKFRUIT AND CASHEW NUTS

&

SC/ST STUDENT'S PARENTS FOR INCOME GENERATION

ENTREPRENEURSHIP AWARENESS PROGRAMME

St. Anne's College of Engineering and Technology, Panruti.

ENTREPRENEURSHIP AWARENESS PROGRAM

Date: 11.03.2024

Time: 11.00 a.m. – 01.30 p.m.

Venue: SANCET Auditorium

OBJECTIVES:

1. Awareness about establishing Common Facility Centres (CFC) for Jackfruit and Cashew nuts among the farmers.
2. Main facilities in the common facility centre include Training, Processing, Testing, Marketing, etc.
3. To provide Self-employment to the young generation and farmers.

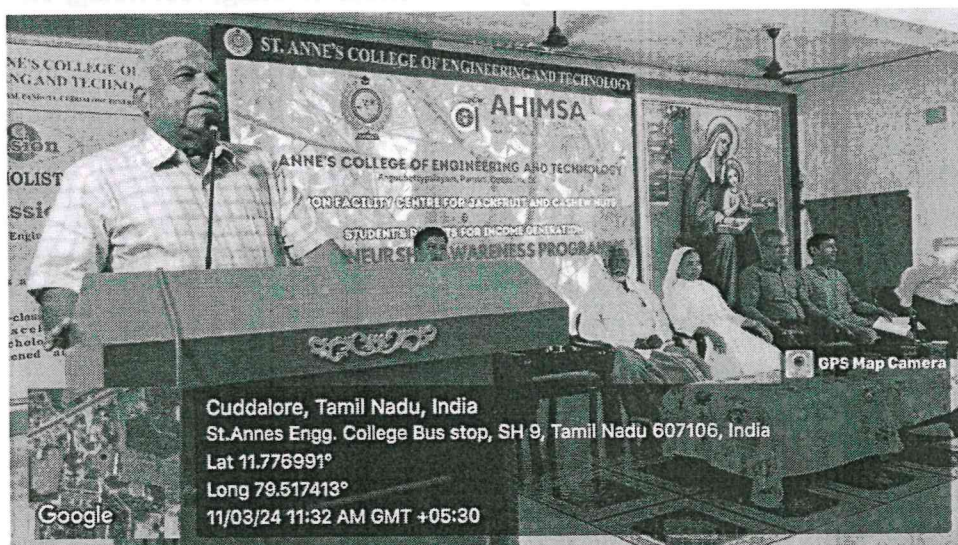
INAUGURATION SESSION



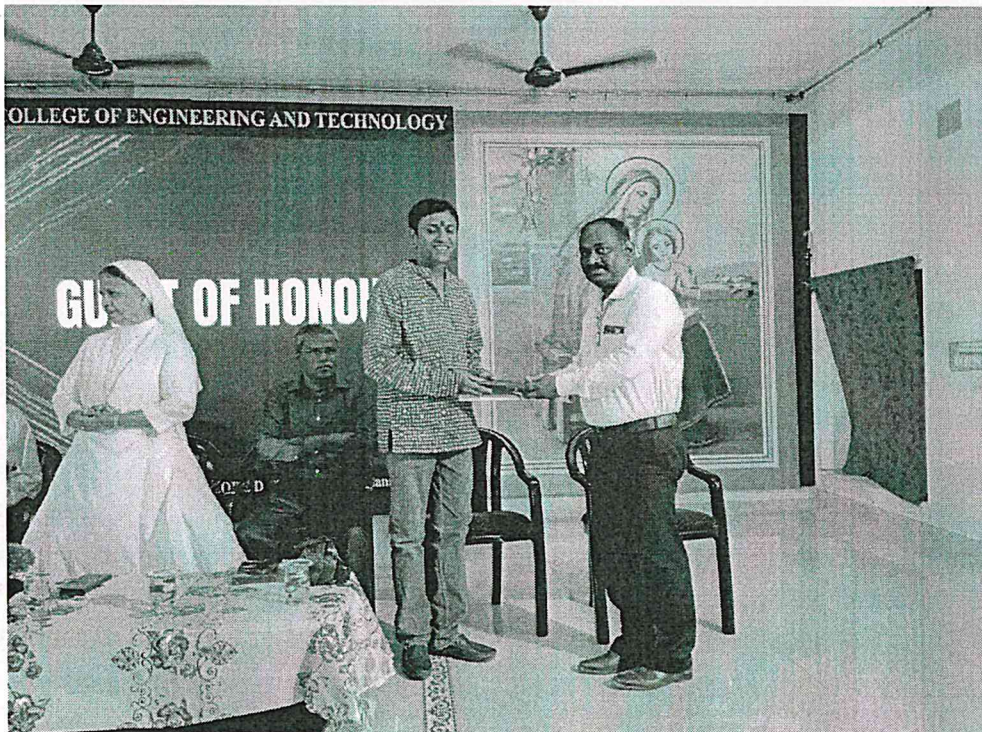
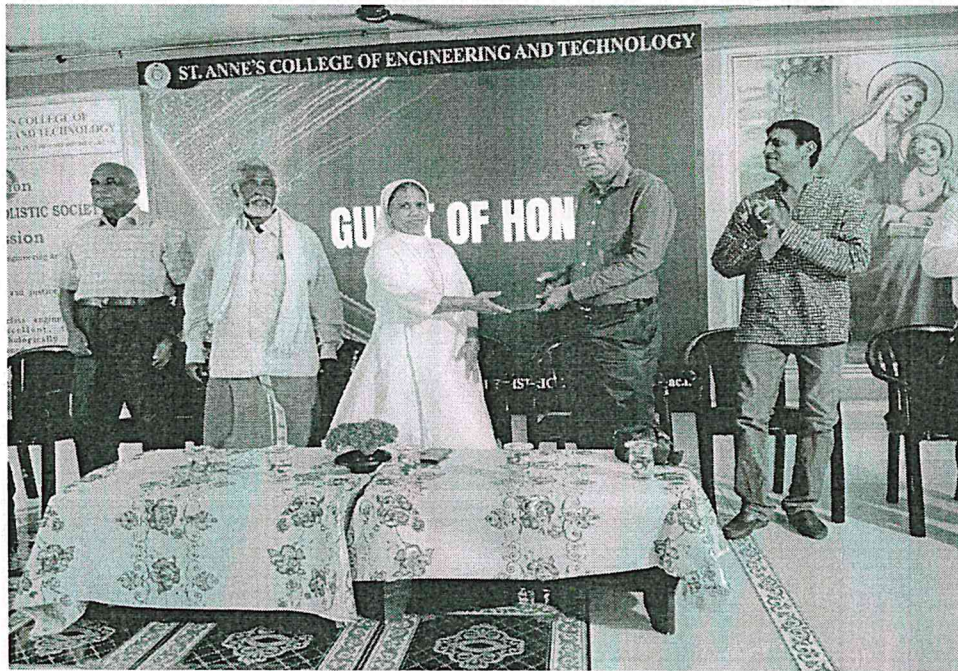
Welcomed the Gatherings



Inaugural address by the Chief Guest



Honouring the Guest



The Entrepreneurship Awareness Programme was a Half day event on 11th March that the All Human Integrated Meritorious Social Awareness (AHIMSA) and St. Annes College of Engineering and Technology, Anguchettyalayam, Panruti, Cuddalore District, Tamilnadu, jointly organized the Awareness programme establishing Common Facility Centres (CFC) for jackfruit and cashew nuts based self-employment.

The program started with prayer followed by Holy Books Reading and lighting lamp. Resource persons of the day were welcomed on behalf of SANCET family. Other heads and faculty of various departments of the institute were present for the inaugural function.

Mr. R. Kanagaraj, Managing Director, AHIMSA, Chennai. Detailed on Entrepreneurship opportunities, business ideas, through the common facility centres (CFC) for jackfruit and cashew nuts among the farmers. He said that entrepreneurship is an activity that involves the discovery, evaluation, and exploitation of opportunities to introduce new goods and services, ways of organizing, markets, processes and farmer producer organization (FPO) started.

Photos of the participants



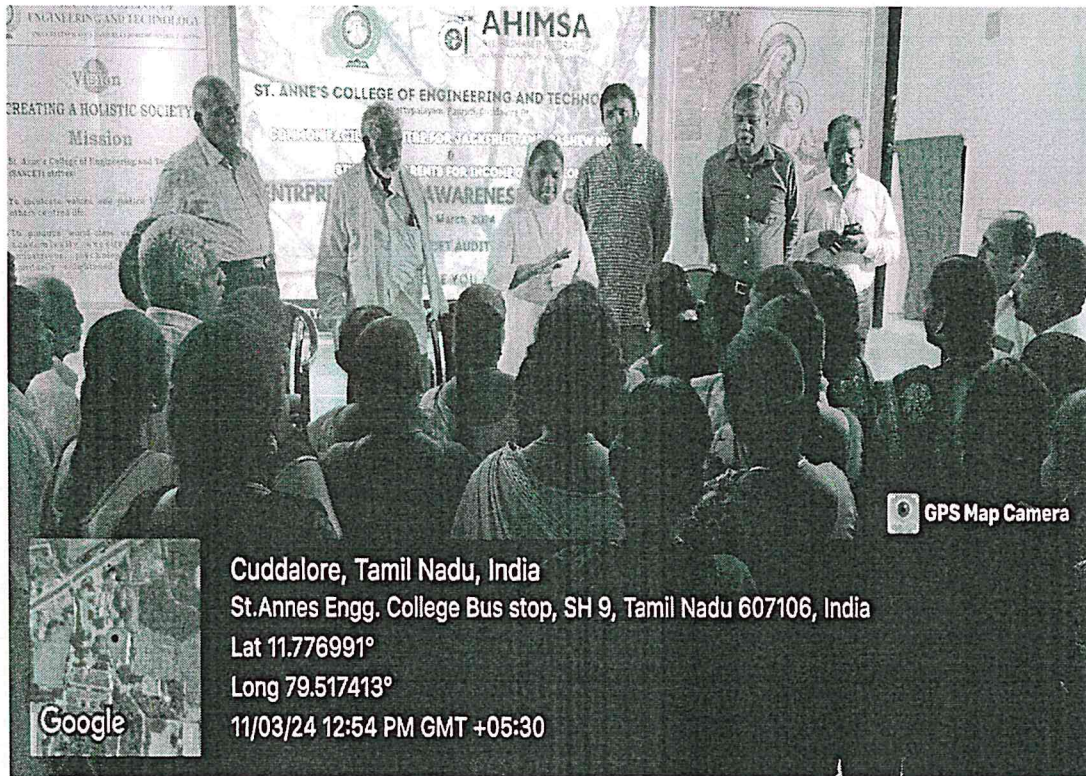
Pulavar Arumugam is a 71-year-old progressive farmer from Maligampattai, near Panruti, Tamil Nadu. Addressed to the participants the jackfruit seed-based toothpaste and pickle production.

Mr. Nasrin Rajesh, Director, MRF, Consulting Services, Chennai, Addressed the participants about the technical challenges that exist in the business domain. Benefits of the common facility centres (CFC) for jackfruit and cashew nuts. He gave lots of examples to support it.

Dr. Balaji Organic Specialized food Product, Chennai, Addressed, how to start a cashew business, Key points to start a cashew processing plant: Segment and target a market, and do market research through the common facility centres (CFC).

S. Nagarajan, Chartered Account, detailed on Entrepreneurship opportunities, Producers, Food processing entrepreneurs through credit-linked capital subsidy and eligible project.

Discussion with participation



Finally Rev. Sr. Dr. T. Nirmala, Secretary, Dr. R. Arokiadass, Principal, and Resource person interacted with participants and discussed on common facility centres (CFC). The programme received an overwhelming response with the participation of 45 farmers and 200 engineering students and. The EDC Coordinators, proposed vote of thanks.

V. Som
11.3.2024
EDC-Coordinator

Dr. R. Arokiadass
11.3.24
Vice principal & Dean

Dr. T. Nirmala
11.3.24
Principal



**ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY
(SANCET)**

in association with

**TAMILNADU STATE COUNCIL FOR
SCIENCE AND TECHNOLOGY**

Govt. of Tamil Nadu, Chennai-25

&

**TECHNOLOGY INFORMATION, FORECASTING AND
ASSESSMENT COUNCIL**

Department of Science & Technology, Govt. of India

Cordially invite you for the Seminar

on

INTELLECTUAL PROPERTY RIGHTS

Dr. R. SRINIVASAN

Member Secretary

Tamil Nadu State Council for Science and Technology

presides over the function

Rev. Sr. Dr. T. NIRMALA, SAT

Secretary

St. Anne's College of Engineering and Technology
Panruti.

Dr. R. AROKIADASS

Principal

St. Anne's College of Engineering and Technology
Panruti

On 13.03.2023 at 2.30 p.m.,

Venue: R&D CELL



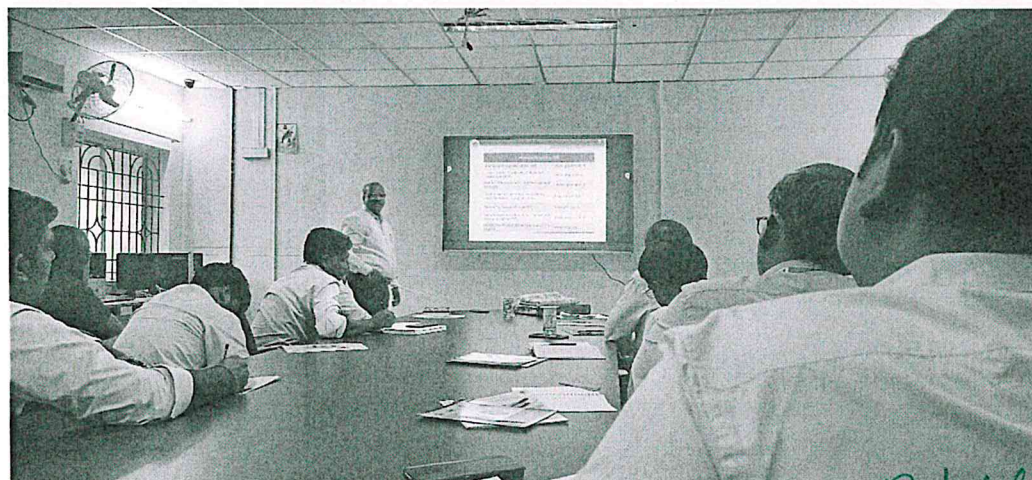
ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai)

ANGUCHETTYPALAYAM, PANRUTI – 607 106.

REPORT ON NATIONAL SEMINAR ON INTELLECTUAL PROPERTY RIGHTS (IPR)

National seminar on Intellectual Property Rights (IPR) is conducted on 13th march, 2023 in collaboration with TNSCST, Government of Tamilnadu, Chennai and Technology Information, Forecasting and Assessment Council, Department of Science and Technology, Government of India. The resource person of the seminar was Dr. R. Srinivasan, Member Secretary, Tamil Nadu State Council for Science and Technology, Chennai 600 025 and he explained about the intellectual property rights and its benefits. He also explained the different types of intellectual property rights and Geographical Indications. The procedure for applying intellectual property rights through TNSCST also explained clearly. It was very useful session and the faculty could able to understand the concepts and procedures. He clarified the doubts raised by the faculty. The feedbacks also collected from the staff on the National seminar.



R. Arukta Doss
Dr. R. ARUKTADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology
ANGUCHETTYPALAYAM,
Sivugalur-(Post), Panruti-(T.k).
Cuddalore-(Dist), Pin: 607 110.



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY
Anguchettypalayam, Panruti Taluk, Cuddalore.

in association with

TAMIL NADU STATE COUNCIL FOR SCIENCE AND TECHNOLOGY
Govt. of Tamil Nadu, Chennai

&

TECHNOLOGY INFORMATION, FORECASTING AND ASSESSMENT COUNCIL
Department of Science & Technology, Govt. of India

Certificate

This certificate is awarded to Dr./Mr./Ms. Sr. ANITA, ASSO. PROF & HEAD / ECE
_____ for participating in a
One-day seminar on "INTELLECTUAL PROPERTY RIGHTS (IPR)" conducted on 13th March, 2023 held
at **St. Anne's College of Engineering and Technology, Panruti Taluk, Cuddalore - 607106.**

Sr. Dr. S. Anita
Co-ordinator, IQAC,
SANCET

Dr. R. ArokiaDass
Principal
SANCET

Sr. Dr. T. Nirmala
Secretary
SANCET

Dr. R. Srinivasan
Member Secretary
TNSCST



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ENTREPRENEURSHIP DEVELOPMENT CELL (EDC)

CIRCULAR

(2022-2023)

CIR. No.: SACET/EDC/CIR/03

10.10.2022

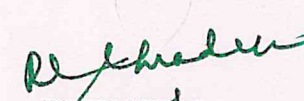
It is informed that Entrepreneurship Development Cell (EDC) has planned to organize an awareness programme for final year students on “GOVERNMENT SCHEMES FOR ENTREPRENEUR” in our college premises in order to make the students aware of various schemes which provide financial assistance to the entrepreneurs in the form of subsidies and loans. Hence, all are cordially invited.

Name of the Resource Persons: **Mrs. K.V. RESHMA B.Tech., MBA(HR),**
General Manager. District Industrial Centre (DIC), Cuddalore.

Date & Time : 12.10.2022 & 11.00 AM

Venue : Conference Hall, Admin Block.


CO-ORDINATOR


PRINCIPAL
Dr. R. AROKIADASS, M.E., P
Principal,
St. Anne's College of Engineering & Techn
ANGUCHETTYPALAYAM,
Siruvathur (Post), Panruti (T.E.),
Cuddalore (Dist), Pin. No. 607 106.



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ENTREPRENEURSHIP DEVELOPMENT CELL (EDC)

CIRCULAR

(2022-2023)

CIR. No.: SACET/EDC/CIR/03

10.10.2022


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Name of the Resource Persons: **Mrs. K.V. RESHMA B.Tech., MBA(HR),**
General Manager. District Industrial Centre (DIC), Cuddalore.

Date & Time : 12.10.2022 & 11.00 AM

Venue : Conference Hall, Admin Block.


CO-ORDINATOR


PRINCIPAL
Dr. R. AROKIADASS, M.E., Ph.D
Principal,
St. Anne's College of Engineering & Technology
ANGUCHETTYPALAYAM,
Siruvathur (Post), Panruti (T.E.),
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ENTREPRENEURSHIP DEVELOPMENT CELL (EDC)

CORDIALLY INVITES YOU FOR AN AWARENESS PROGRAMME

ON

"GOVERNMENT SCHEMES FOR ENTREPRENEUR"

*on 12th October, 2022
at conference Hall, Admin Block*

**Mrs.K.V.Reshma, B.Tech., MBA(HR).,
General Manager,
District Industrial Centre(DIC), Cuddalore.**

Dr. Sr. T. Nirmala, Ph.D.

Secretary

St. Anne's College of Engineering and Technology
will preside over the function

Dr.R. Arokiadass

Principal

St. Anne's College of Engineering and Technology
will felicitate the gathering.

Kindly grace this occasion with your presence

R. Arokiadass

Dr. R. AROKIADASS, M.E., Ph.D.
Principal,
St. Anne's College of Engineering & Technolo
ANGUCHETYPALAYAM,
Srivathur (Post), Panruti (T.
Cuddalore-(Dist), Pin: 607 1



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

ENTREPRENEURSHIP DEVELOPMENT CELL

MINUTES OF THE PROGRAM

Awareness Programme on "Government Schemes for Entrepreneur"

12th October, 2022

The Entrepreneurship Development Cell organized a programme to raise awareness of "Government Schemes for Entrepreneur" on October 12, 2022 at Conference Hall. The program's resource person was Mrs.K.V.Reshma, B.Tech.,MBA(HR), General Manager, District Industries Centre, Cuddalore. There were about 65 final-year students from all the departments who actively participated in the programme.

The prayer song and Bible reading opened the session. Selvan.K.Rajesh, IV/CSE welcomed the gathering. A brief introduction of the resource person was given by Selvan.B.Dhivagar, IV/CSE. At the end of the introduction the resource person was honoured with memento by the Principal Dr.R. Arokiadass. After that Principal felicitated the gathering.

The session was then turned over to the resource person, Mrs.K.V.Reshma. The main elements of Mrs.K.V.Reshma's speech were as follows:

- Discussed the definition of an entrepreneur and three categories of entrepreneurs
- Highlighted the opportunities for future entrepreneurs
- Described the following State and Central government schemes for entrepreneurs
 - Unemployed Youth Employment Generation Programme (UYEGP)
 - New Entrepreneur cum Enterprise Development Scheme (NEEDS)
 - Prime Minister Employment Generation Programme (PMEGP)
- Explained the eligibility criteria for the above schemes

Some of the students' comments regarding the session were as follows:

- A student said that for the first time he is coming to know about the District Industries Centre
- Another student shared that he wants to start his trading business after the completion of study.

After the feedback from students, Selvan.S.Sriram, IV/EEE delivered the vote of thanks. The programme was then ended with the National Anthem.

R. Arokiadass
13.10.22



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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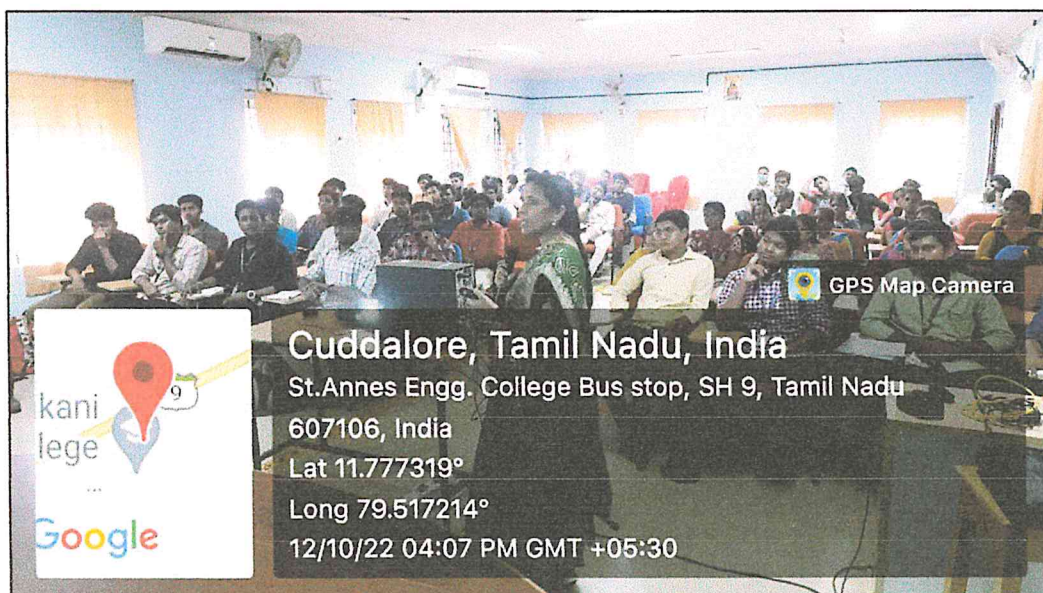
ANGUCHETTYPALAYAM, PANRUTI – 607 106.

ENTREPRENEURSHIP DEVELOPMENT CELL

GEOTAG PHOTO

Awareness Programme on “Government Schemes for Entrepreneur”

12th October, 2022



R. Arrokiasass
13.10.22

Dr. R. ARROKIASASS, M.F.
Principal
St. Anne's College of Engineering and Technology



AUCEV – AIEDP HUB
UNIVERSITY COLLEGE OF ENGINEERING, VILLUPURAM
(A Constituent College of Anna University, Chennai)
Villupuram – 605 103.



Dr.T.Velmurugan
Hub Coordinator

To

The Principal
ST.Anne's College of Engineering & Technology
Anguchettypalayam;
Panruti-607106.

Respected Sir/Madam:

Sub: the amount of EDII TN Promotional activity for outgoing students reg.

I am directed to inform you that EDII TN has sanctioned an amount of Rs.10,000 (Rupees Ten thousand only) issued with **cheque no. 225** and the same was disbursed for conducting the Promotional activity for outgoing students in your college through EDII IEDP UECV HUB for the successful completion of the program.

Thank you

Hub Coordinator 10/4/23

UTILIZATION CERTIFICATE

One Day Promotional Activity Programme on “Business Model and Business Plan Preparation, Marketing Strategy, Intellectual Property Rights and Startup / Company Registration” on 28.03.2023 at St. Anne’s College of Engineering and Technology, Anguchettpalayam, Panruti – 607106.


(Appendix to terms and conditions)

This is to certify that the sum of **Rs.10000/- (Rupees Ten Thousand Only)** was sanctioned from EDII-TN for conducting One Day Promotional Activity Programme for outgoing students. A sum of **Rs.10050/- (Rupees Ten Thousand and Fifty Only)** has been utilized for the purpose it has been sanctioned. The statement of expenditure duly certified by Head of the Institution is enclosed herewith for the proof of the utilization of the funds sanctioned to us.

The above declaration is given in true to the best of our knowledge and in case of discrepancies found later the amount may be recovered from us.

Bank Name : Tamilnad mercantile Bank
Account Number : 195100050305807
IFSC Code : TMBL0000195
College Name : St. Anne’s College of Engineering and Technology,
Anguchettpalayam
Branch : Panruti

Date: 30.03.2023


EDC Coordinator
(Sr. Josephine Mary)



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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

ENTREPRENEURSHIP DEVELOPMENT CELL (EDC)

CIRCULAR

(2022-2023)

CIR.No.:SACET/EDC/CIR/04

27.03.2023

It is informed that Entrepreneurship Development Cell (EDC) and Institution's Innovation Council (IIC) has planned to organize a one day promotional activity programme for final year students and EDC members from second and third years (25) on **“Businessmodel and Business plan preparation, Marketing strategy, Intellectual property rights and Startup /Company registration”** in our college premises in order to expand the entrepreneurial knowledge of the students. Hence, the students are cordially invited.

Name of the Resource Person: **Mr.DANIAL SAMSON, B.E.,**
Founder of the CLIMBB,Trichy.

Name of the Resource Person: **Ms.ANUSRI RAJA, B.Sc.,**
MD of the CLIMBB,Trichy.

Date & Time : 28.03.2023 & 10.30 am to 4.30 pm

Venue : R & D Cell, AdminBlock.


Co-Ordinator

(Sr.Josephine Mary)


Principal

(Dr.R.Arokiadass)

St.Anne's College of Engineering & Technology,
Anguchettypalayam,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin: 607 106.



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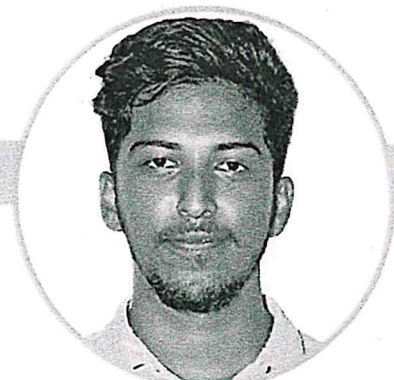
UCEV-IEDP-VPM-HUB, EDII GOVT. OF TN
&
EDC AND IIC OF SANCET



Jointly Organize



Anusri Raja
M.D OF THE CLIMBB



Danial Samson
FOUNDER OF THE CLIMBB

Entrepreneurship programme

- **Business Model and Business Plan Preparation**
- **Intellectual Property rights**
- **Marketing Strategy**
- **Startup / Company Registration**



28th march ,2023 / 10:30 a.m to 4:30 p.m



SANCET,R & D Cell

Mr. K.B.Kannan
Field Coordinator
EDII VPM.Hub

Dr.T.Velmurugan
Hub Coordinator
EDII VPM.Hub

Dr.R.Senthil
Dean/UCEV

Sr.Josephine Mary
EDC Coodinator/SANCET

Dr.R.Arokiadass
Principal/SANCET

Rev.Sr.Dr.T.Nirmala
Secretary/SANCET



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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

ENTREPRENEURSHIP DEVELOPMENT CELL (EDC)

REPORT OF THE PROGRAM

One Day Promotional Activity Programme on
“Business Model and Business Plan Preparation, Marketing Strategy,
Intellectual Property Rights and Startup / Company Registration”

On 28.03.2023

Agenda of the day

The following agenda was observed for the day.

Timings	Highlights
10.30 am -11.00 am	Prayer Song
	Welcome Speech
	Chief Guest Intro & Honoring
	Felicitation by Principal
Session- I (11.00 am – 12.30 pm)	Resource Person: Mr. Daniel Samson, B.E Founder of CLIMBB, Trichy Title: Business Model and Business Plan Preparation, Marketing Strategy
12.30 pm – 1.30 pm	Lunch Break
Session- II (1.30 pm – 3.30 pm)	Resource Person: Ms. Anusri Raja Managing Director of CLIMBB, Trichy Title: Intellectual Property Rights and Startup / Company Registration
3.30 pm – 3.45 pm	Break
3.45 pm – 4.15 pm	Feedback Session
4.15 pm – 4.30 pm	Valedictory

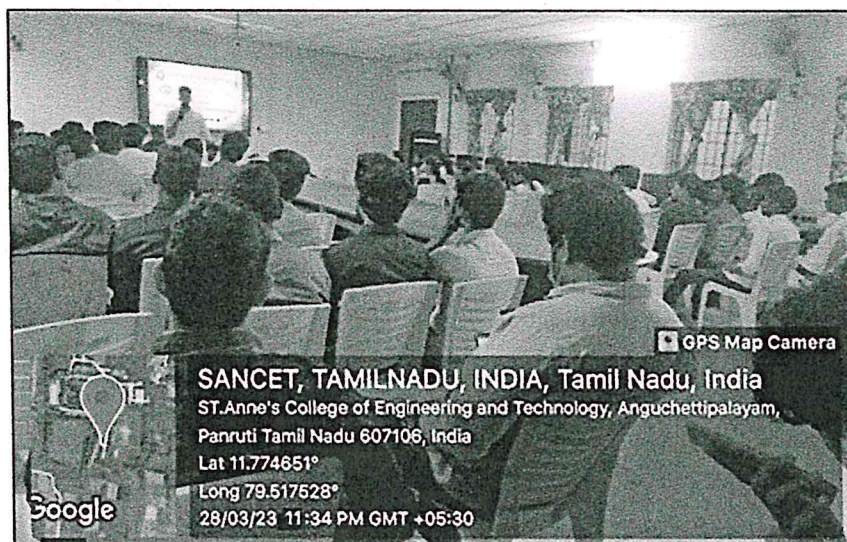
The Entrepreneurship Development Cell organized a Promotional Activity Programme on 28th March 2023 at Research & Development Cell, Admin Block. The program was started with the prayer song by Girls of SANCET. Welcome Address was given by Selvan. K. Rajesh, IV-Year, Department of CSE. Introduction of Chief Guest was given by Selvi. A. Jasmine Medona, III-Year, Department of CSE. The Chief Guests were honored by Principal Dr. R. Arokiadass and Sr. Josephine Mary, EDC-Coordinator, with the Memento respectively. Principal Dr. R. Arokiadass, Felicitated the gathering with the message of “Unique Skill” in order to become an Entrepreneur.

Session-1

The first session was then turned over to the resource person, Mr. Daniel Samson. The key points of session were shared with the Motivation speech to become an Entrepreneur with their skills.

Session followed by:

- Introduction of Entrepreneur,
- Business Model is DNA of company,
- Business Plan is an objective and how it plans to achieve its goals,
- Given knowledge about preparation plan and well explained its types,
- Information about the Marketing strategies and marketing plan, to create a distinct and sustainable competitive advantage.
- Highlighted the value and importance of engineering into Entrepreneur, students were motivated by the inspiring Entrepreneur Elon Musk,
- Explained in detail about the types of Entrepreneurs.
- Mantra of Entrepreneurs “Convert your skill into Profession”

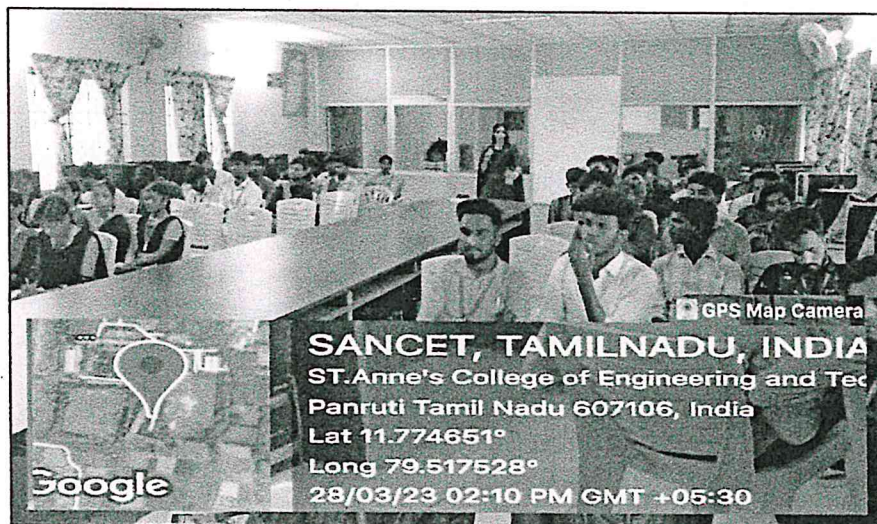


Ended the session with a thought-provoking story of Ritesh Agarwal, Founder and CEO of OYO and Jeff Bezos, an American entrepreneur.

Session-2

The Resource person, Ms. Anusri Raja, was then given control of the second session. Her speech provided the following key insights;

- Discussed about the copyrights - the rights that creators have over their literary and artistic works
- Insisted about trademarks - the goods or services of one enterprise from those of other enterprises.
- Importance of Patents
- Geographical Indicators
- Industrial and layout designs

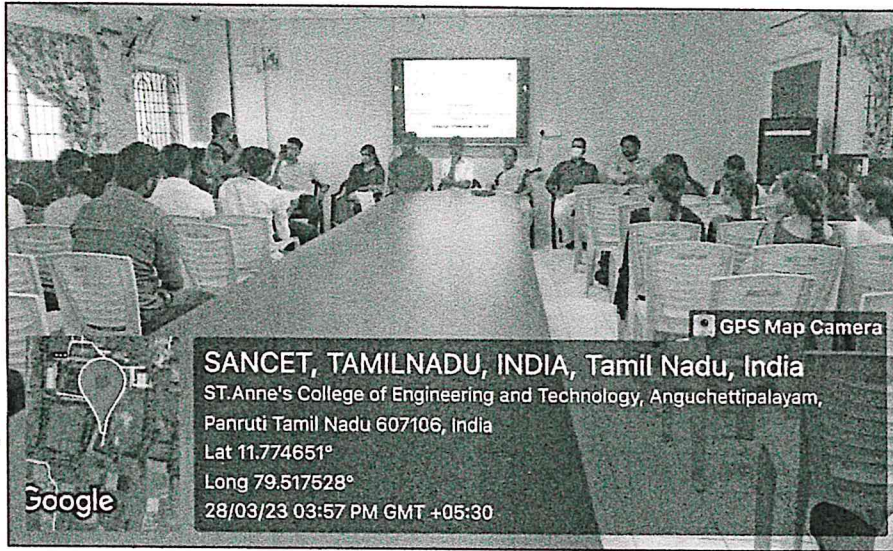


Feedback session


Feedback session was conducted by Sr. Josephine Mary, EDC-Coordinator. The students shared their opinions about the programme. The some of the students' feedbacks were listed:


- Knowledge about to start a company
- Guidance to extend the skill
- Idea and motivation to become an Entrepreneur
- Know about to get copyrights & patents
- Session was interesting and understood in manner by bilingual language and convert their skill into money etc...

The written feedback forms were filled by the students.



Finally, In the Valedictory session, Selvi V. Adhirai, II Year Department of EEE extended a Vote of Thanks and the one-day Promotional Activity Programme was successfully ended by National anthem.


29/3/23
EDC Co-Ordinator
(Sr. Josephine Mary)


29.3.23
Principal
(Dr.R.Arokiadass)
St. Anne's College of Engineering & Technology,
Anguchettipalayam,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin: 607 106.



தமிழ்நாடு அறிவியல் தொழில்நுட்ப மாநில மன்றம்
TAMILNADU STATE COUNCIL FOR SCIENCE AND TECHNOLOGY

(Established by Government of Tamilnadu)
Directorate of Technical Education Campus, Chennai – 600 025.
Ph : 044-22301428, www.tanscst.nic.in

Dr.R.SRINIVASAN, M.Sc., Ph.D.,F.I.C.S., M.A.C.S.(USA),
Member Secretary

Lr.No.TNSCST/SPS/BS/2022-2023

03.03.2023

To
The Principal
St.Anne's College of Engineering and Technology,
Panruti- 607 106

Sir/Madam,

Sub: TNSCST – Student Project Scheme – 2022-2023 – approval intimation–grant release- reg.

With respect to the above scheme, the list of projects approved by the State Council is enclosed along with terms and conditions. You are requested to adhere to terms and conditions such as submission of UC and Seminar Paper on Time.

1.	Mr.K.Shanmuga Elango, Assistant Professor, Department of Mechanical Engineering, St.Anne's College of Engineering and Technology, Panruti- 607 106	Deposition and analysis of electrical discharge coating of aluminium alloy using WS ₂ /Cu green compact electrode	S. Bharathkumar, M. Krishnaraj, M.Mohamedabuubaihar, P.M. Paramaguru	EME-0809	The Principal	Rs 7500/-
2.	Eugin Martin Raj V C, Assistant Professor, Department of EEE, St.Anne's College of Engineering and Technology, Panruti - 607 106	Microcontroller based apfc for domestic loads	Gokul K, Sriram S, Aravindh M,	EEE-1956	The Principal	Rs 7500/-
						Rs 15000/-

Herewith enclosed the cheque for the approved grant and disburse the grant to the concerned students through the guides at the earliest

Kindly send the utilisation certificate (format enclosed) and seminar paper (Ref.T&C) on completion of the project.

Thanking you,

Yours faithfully,


3/3/23
Member Secretary.

- Encl: a) Terms & Conditions (T&C)
b) Format of Utilisation Certificate (UC)
c) Cheque for Rs.15000/- Cheque No:575050 dt.03.03.2023

Copy to: Individual Guides



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REPORT ON INTERNAL SMART INDIA HACKATHON 2023

About the Event

Smart India Smart India Hackathon 2023 is a nationwide initiative to provide students a platform to solve some of the pressing problems we face in our daily lives, and thus inculcate a culture of product innovation and a mindset of problem solving.

Internal Smart India Hackathon 2023 is for selecting the innovative ideas proposed by students, which are useful for society. 216 students from our college participated in the internal smart india hackathon held on 27.09.2023 in our campus at research and development cell. Problem solutions proposed by 36 teams were selected based on the uniqueness of the content.

Problem statements selected for Internal Hackathon

S. No.	Team Name	Title
1	BRUTE FORCE	Student Innovation Smart Education (SIHI467)
2.	SPARKLE TEAM	Student Innovation Detect phishing domains using AI/ML (SIHI454)
3.	RULE BREAKERS	Student Innovation Smart alert for Drowsy Driver Detection (SIHI477)
4.	BLACK HATS	Student Innovation Analysis and identification of malicious mobile applications. (SIHI381)
5.	CHARM SQUAD	Student Innovation Smart Automation (SIHI482)
6.	GREEN TEAM	Student Innovation E-waste management (SIHI474)
7.	ASTON ANTONY	Application Development for monitoring of wool from Farm to fabric (SIHI309)



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8.	THOUGHT CRAFTER	Student Innovation Integration of AI for Adaptive Learning for MCQ Selection in PARAKH (SIH1460)
9.	TRACK TROOPERS	Student Innovation real time vehicle tracking system (SIH1382)
10.	AGRONOMY	Student Innovation Agriculture Water Management through AI (SIH1293)
11.	THE CYBER NINJA	Student Innovation Data Compression for backbone network (SIH1412)
12.	CRUSADERS	Student Innovation Design and development of secured online meeting system (SIH1484)
13.	FUTURE FARMERS	Student Innovation Developing solutions to effective market linkage and promotion of one district one product. (SIH1355)
14.	SIMPLE	Student Innovation Optimizing Doctor Availability and Appointment Allocation in Hospitals through Digital Technology and AI Integration. (SIH1383)
15.	TECH TURTLES	Real -Time Vehicle Tracking System (SIH1320)
16.	TEAM TECHNO	Centralized Monitoring System for Street Light Fault Detection and Location Tracking (SIH1512)
17.	SAACLU	Electric wire damage prevention and Report System Student Innovation (SIH1472)
18.	Team Creators	Automated Public Lighting (SIH1300)
19.	SMART RIVALS	Student Tourism (SIH1476)



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20.	7S CREATERS	Automatic regulation of valves for release of water based upon soil moisture availability in the root zone of the crop, using artificial intelligence, in a piped and micro irrigation network of irrigation system. (SIH1293)
21.	Smart Glow Team	Automated Public Lighting (SIH1300)
22.	TECH SQUAD	Student Innovation (SIH1472)
23.	Star techies	Student Innovation IoT based sensors can be used to determine the Machine Runtime (SIH1395)
24.	Tabuted Tag	Student Innovation Centralized Monitoring System for Street Light Fault Detection and Location Tracking (SIH1512)
25.	Smart Irigaters	Automatic regulation of valves for release of water based upon soil moisture availability in the root zone of the crop, using artificial intelligence, in a piped and micro irrigation network of irrigation system
26.	Eee Titans	Developing an AI-powered energy management system for industrial commercial facilities to optimize energy consumption (SIH1299)
27.	Mr. Voltage	Student Innovation (SIH1490) Smart Automation



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28.	Smarters	Real-Time Vehicle Tracking system (SIH1382) Smart Vehicles
29.	Masters Minds	Early Flood detection SIH1469
30.	Electro Spark	Student Innovation Contactors switches for homes and offices
31.	Eco-Mech	Green options for milk packaging (SIH1499)
32.	Dle-Source	Dried Leaves Energy Source (SIH1472)
33.	Energy-Mech	Waste Disposal Plastic Recycling (SIH1474)
34.	Sola-Mech	Development of Small Scale Solar energy device (SIH1361)

Event Photos and Participating Teams



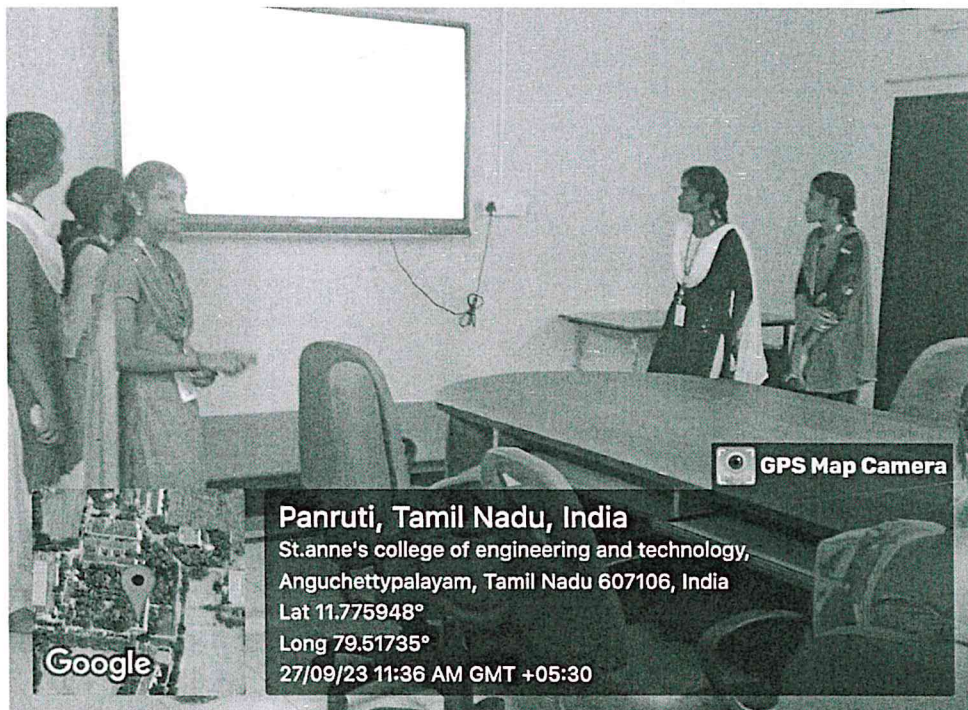
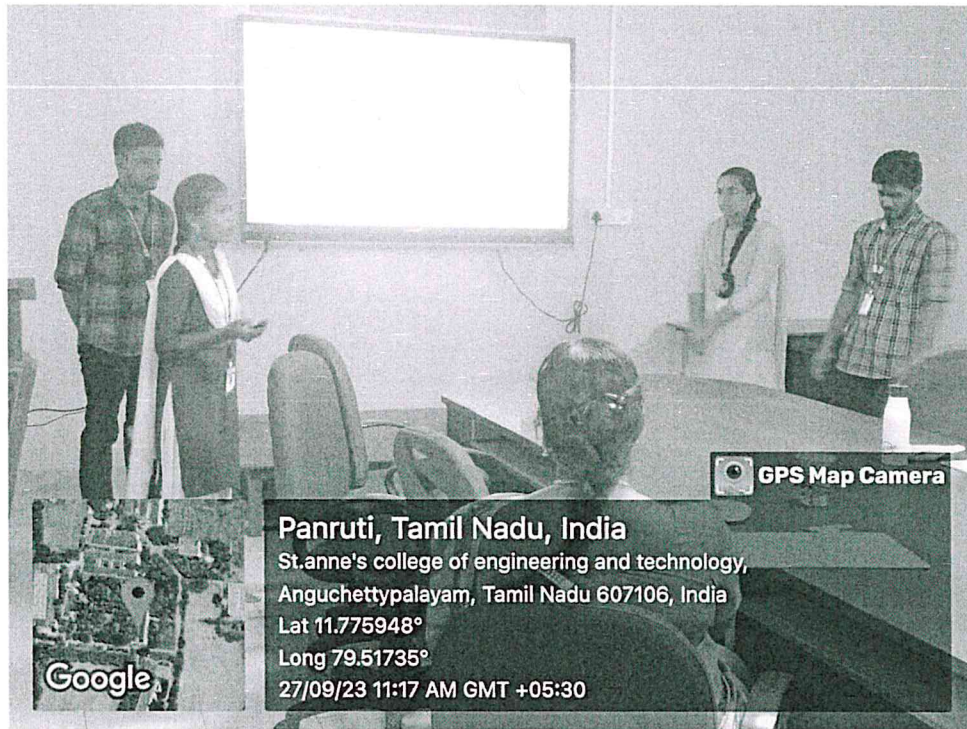


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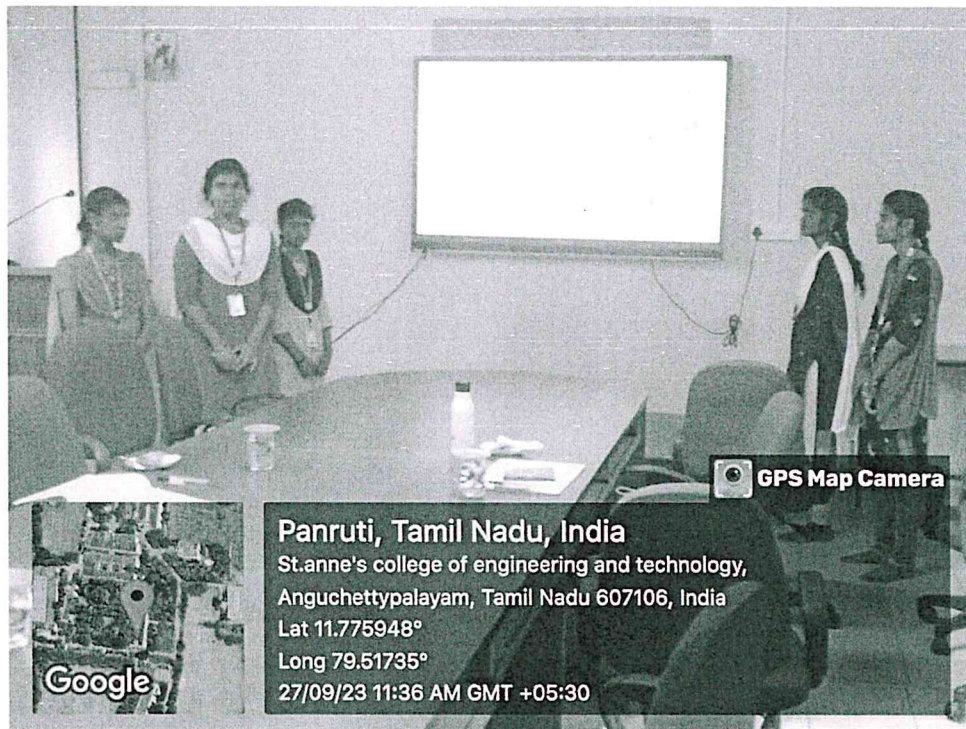


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Internal Smart India Hackathon held at St. Anne's College of Engg and Technology on 27.09.2023

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Judges Details



<p>Dr. A. Uma Maheswari Assistant Professor (Sr. Gr.), University College of Engineering, Panruti, 8428440141, umamaheswaritrk@gmail.com</p>	<p>Mr. S. Balabasker Assistant Professor, St. Anne's College of Engineering and Technology, 9944374993, balabasker.s@stannescet.ac.in</p>	<p>Dr. V. Yogambari Assistant Professor, St. Anne's College of Engineering and Technology, 7558123377, yogambari26@gmail.com</p>
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Judging Process:

Following criteria has been followed for the judging process.

S. No.	Team Name	Title	Novelty (10)	Methodology (10)	Presentation (10)	Market Scope/Social Impact (10)	Problem Solution (10)	Total Marks (50)
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Jury Panel

Dr. A. Uma Maheswari , Assistant Professor (Sr. Gr.), University College of Engineering, Panruti,

Mr. S. Balabasker, Assistant Professor, St. Anne's College of Engineering and Technology,

Dr. V. Yogambari, Assistant Professor, St. Anne's College of Engineering and Technology,

Nominated Top Teams:

S. No.	Team Name	Title
1.	BRUTE FORCE	Student Innovation Smart Education (SIHI467)
2.	RULE BREAKERS	Student Innovation Smart alert for Drowsy Driver Detection (SIH1477)
3.	CHARM SQUAD	Student Innovation Smart Automation (SIHI482)
4.	GREEN TEAM	Student Innovation E-waste management (SIH1474)
5.	ASTON ANTONY	Student Innovation Application Development for monitoring of wool from Farm to fabric (SIH1309)
6.	THOUGHT	Student Innovation



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	for milk	
18	Dle-Source Dried Leaves Energy Source	Dle-Source Dried Leaves Energy Source
19	Energy-Mech Waste Disposal Plastic	Energy-Mech Waste Disposal Plastic

Participation Statistics:

Total Number of Participants: **216**

Male Participants: **185**

Female Participants: **31**

Social Media Links:

Facebook: <https://www.facebook.com/stannescet2009/>

Twitter: https://twitter.com/stannescet_prt

Instagram: https://instagram.com/stannescet_prt/

R. Arokiadass
27.9.23

Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Sivankur (Post), Panruti (T.k),
Cuddalore (Dist), Pin: 607 110.



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**RESEARCH AND DEVELOPMENT CELL &
ENTREPRENEURSHIP DEVELOPMENT CELL**

CIRCULAR

(2022 – 2023)

CIR. No.: SACET/R&D CELL/CIR/01

Date: 07.09.2022

It is informed that Research and Development Cell together with Entrepreneurship Development Cell has arranged “**Idea Presentation Contest – IDEATHON '22**” in order to develop the innovative ideas among the students. Hence, interested students are requested to register with the following Faculty members on or before 13.09.2022.

CSE Students – Mrs. Z. Asmathunnisa, HOD/CSE

EEE Students – Mr. K. Sriram, AP/EEE

ECE Students – Mrs. D. Uma Maheshwari, ASP/ECE

MECH Students – Dr. R. Sasikumar, AP/Mech.

Students (batch with maximum 4 persons) are asked to prepare and present (in power point for 8 to 10 minutes) their ideas focusing on **Material Content, Presentation part and Application to the society.**

Date & Time: 15.09.2022 & 09.30 a.m.

Venue: R&D Cell

R&D Cell Coordinator

EDC Coordinator

PRINCIPAL

Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin: 607 110.

Report of Idea Presentation Contest - IDEATHON '22

Date: 15/09/22

Venue: Research & Development Cell, St. Anne's CET.

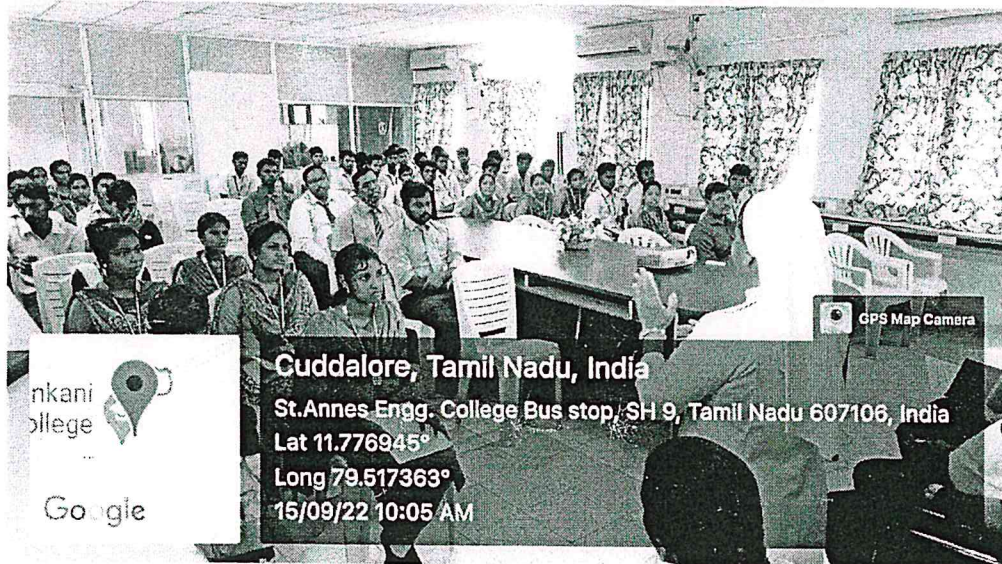
The Research and Development Cell together with Entrepreneurship development Cell of SACET arranged and organized "Idea Presentation Contest - IDEATHON '22" on 15th September, 2022 from 9.30 am - 3.30 pm. The event was organized for the budding engineers to present their innovative ideas in commemorating the Engineer's Day which falls on 15th September.

Dr. M. Marshal Arunkumar, AP/S&H, welcomed the gathering. The event was started with the encouraging and motivating address of Respected Secretary, Rev. Sr. Dr. T. Nirmala. The Principal, Dr. R. Arokiadass congratulated the students and suggested to present their ideas to the funding agencies.

In Morning session, EEE & ECE department students presented their ideas and CSE&MECH department students presented in afternoon session. Each team came forward with their own entrepreneurial ideas & showcase to the panel. The students presented their ideas along with market scope, opportunity and future scope. Jury members from all four departments gave suggestions to improve their ideas.

The main objective of the competition was to encourage students to foster the spirit of innovation & creativity. Around 21 entries were received which were screened and the best ideas were shortlisted. Judgment was based on various criteria of Material content, Presentation part and Application to the society.

This event helped the students in bringing new ideologies, improve presentation skill, leadership skill and at the end, students explored their knowledge; experience and enhance the creativity in their minds. Overall the event was good and informative. At last, Mr. B. Arun Kumar, AP/ECE, signed off the event with his beautiful words of gratitude.



R. Arokiadass
DR. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Sivuvathur-(Post), Panruti-(T.k),




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ANGUCHETTYPALAYAM, PANRUTI - 607 110.
RESEARCH AND DEVELOPMENT CELL &
ENTREPRENEURSHIP DEVELOPMENT CELL

IDEATHON '22 - PRIZE WINNERS LIST

Date: 16.09.2022

S.NO.	NAME	YEAR/BRANCH	TITLE	PRIZE
1	E. Ezhil kumar S. Ajithkumar S. Suresh kumar	IV EEE	Plant Moisture Monitoring System	I
2	J. Mohan P. Rajamohan U. Mangaleshwar S. Selvakumar	II ECE	Development in Agriculture	I
3	B. Dhivagar K. Rajesh E. Karthika M. Saleth Reena	IV CSE	Protection Against Piracy	I
4	P. Bharathi S. Bharath kumar M. Krishnaraj	IV MECH	Solar Still on Salt Production	I


DR. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti (T.E.),
Cuddalore-(Dist), Pin- 607 110.



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ANGUCHETTPALAYAM, PANRUTI - 607 106.

ENTREPRENEIRSHIP DEVELOPMENT CELL & RESEARCH AND DEVELOPMENT CELL MINUTES OF THE PROGRAM

Idea Presentation Contest - IDEATHON '22

15th September, 2022

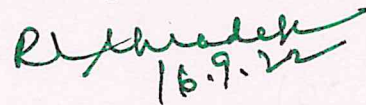
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In Morning session, EEE & ECE department students presented their ideas and CSE&MECH department students presented in afternoon session. Each team came forward with their own entrepreneurial ideas & showcase to the panel. The students presented their ideas along with market scope, opportunity and future scope. Jury members from all four departments gave suggestions to improve their ideas.

The main objective of the competition was to encourage students to foster the spirit of innovation & creativity. Around 21 entries were received which were screened and the best ideas were shortlisted. Judgment was based on various criteria of Material content, Presentation part and Application to the society.

This event helped the students in bringing new ideologies, improve presentation skill, leadership skill and at the end, students explored their knowledge, experience and enhance the creativity in their minds. Overall, the event was good and informative. At last, Mr. B. Arun Kumar, AP/ECE, signed off the event with his beautiful words of gratitude.


16.9.22

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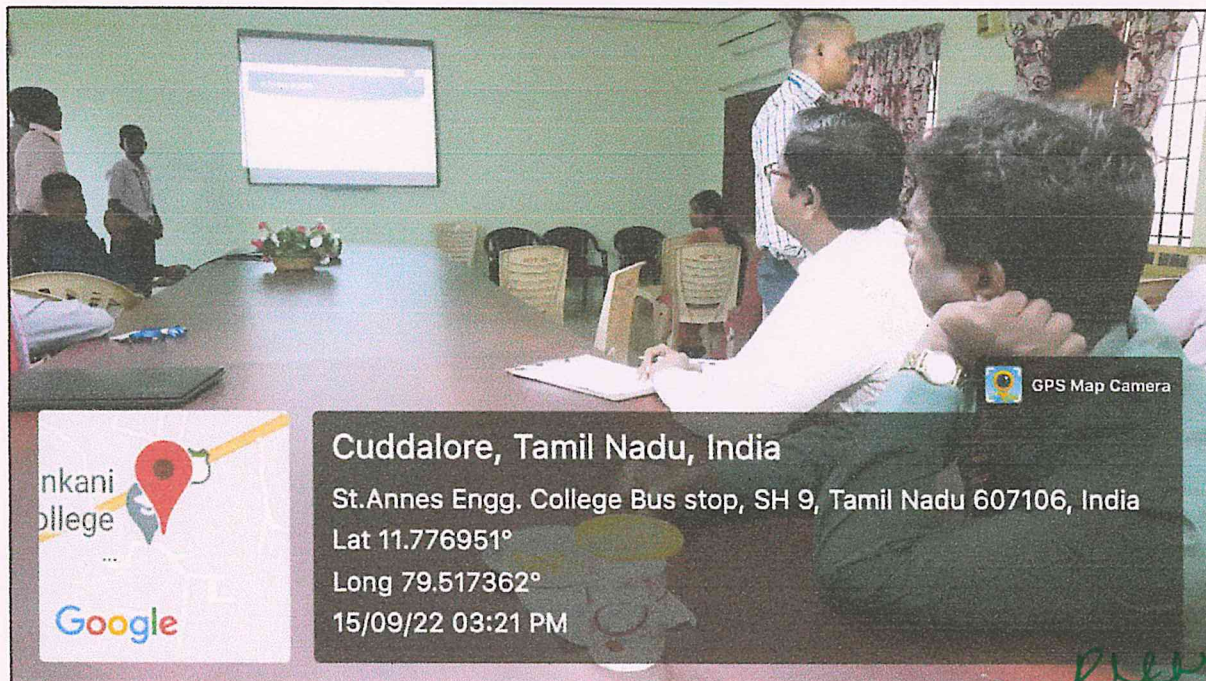
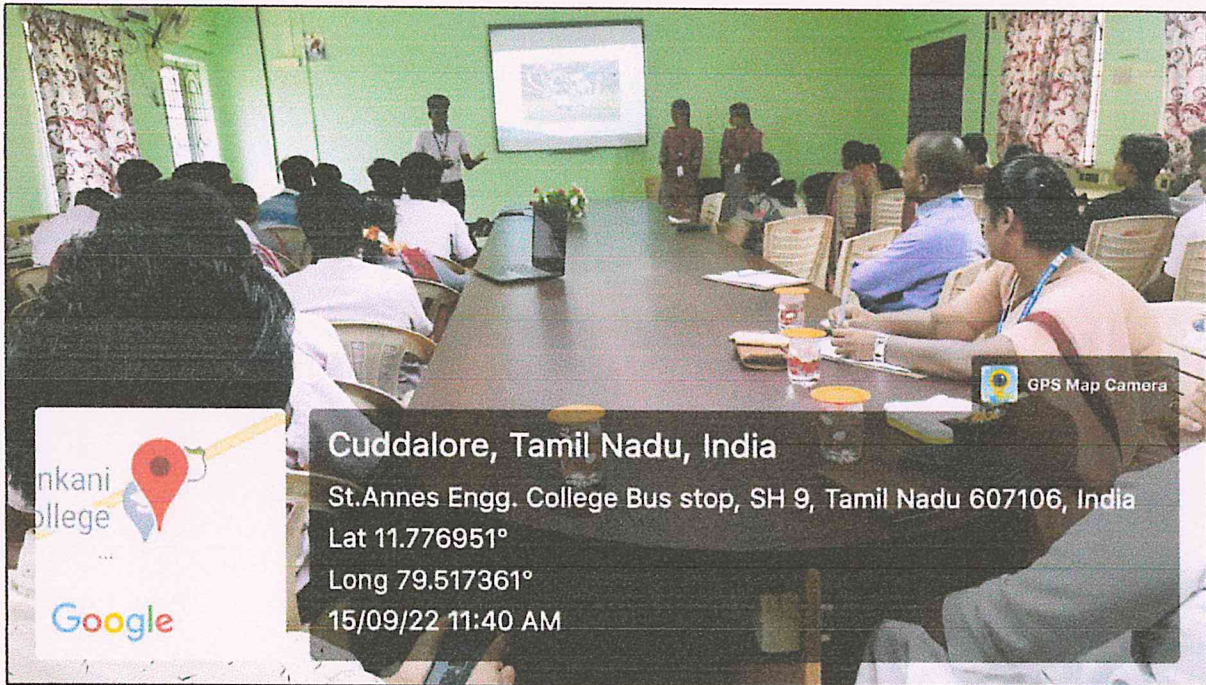
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ENTREPRENEURSHIP DEVELOPMENT CELL & RESEARCH AND DEVELOPMENT CELL

GEOTAG PHOTO

Idea Presentation Contest - IDEATHON '22

15th September, 2022



DR. R. ARCHIADASS, M.E., P



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ENTREPRENEURSHIP DEVELOPMENT CELL & RESEARCH AND DEVELOPMENT CELL IDEATHON '22 - PRIZE WINNERS LIST

Date: 16.09.2022

S.NO.	NAME	YEAR/BRANCH	TITLE	PRIZE
1	E. Ezhil kumar S. Ajithkumar S. Suresh kumar	IV/EEE	Plant Moisture Monitoring System	I
2	J. Mohan P. Rajamohan U. Mangaleshwar S. Selvakumar	II/ECE	Development in Agriculture	I
3	B. Dhivagar K. Rajesh E. Karthika M. Saleth Reena	IV/CSE	Protection Against Piracy	I
4	P. Bharathi S. Bharath kumar M. Krishnaraj	IV/MECH	Solar Still on Salt Production	I

R. Aradi
16/9/22

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