

IIC EVENTS REPORT 2021-22 - INDEX

Si. No	Date	Dept	Title
1	22/11/2021	Mech	Know your Skills to convert Innovations into Products
2	02/12/2021	Aero	Exposure and field visit for problem identification
3	04/12/2022	Mech	IPR – Innovations and Entrepreneurship
4	14/12/2021	EEE	Getting Started with Startup
5	04/01/2022	Mech	Innovative Future Concept Vehicle Design
6	24/01/2022	Mech	Orientation session on IIC 4.0
7	29/01/2022	EEE	Session on Problem Solving and Ideation Workshop
8	03/02/2022	MBA	Workshop on Entrepreneurship Skill, Attitude and Behaviour Development
9	21/02/2022	Mech	National Energy Conservation Day(India)
10	21/02/2022	Mech	Marketing & Positioning your products
11	22/02/2022	Mech	Positive Mental Attitude
12	23/02/2022	Mech	Government Schemes for Entrepreneurs
13	24/02/2022	Mech	Skillset for an Entrepreneur
14	25/02/2022	Mech	Entrepreneurship, Growth and Competitiveness
15	28/02/2022	EEE	Pitching Event for PoCs developed & linkage with Innovation Ambassadors for mentorship support.
16	28/02/2022	S&H	National Science Day
17	02/03/2022	Mech	Awareness Program on Intellectual Property Rights
18	06/04/2022	Mech	Session/ Workshop on Business Model Canvas (BMC)
19	21/04/2022	Civil	World Earth Day
20	27/04/2022	Mech	World IP Day during the IP literacy week celebration under Kalam Program for Intellectual Property Literacy and Awareness Campaign (KAPILA)
21	11/05/2022	MBA	Role of IPR in Business
22	17/05/2022	FT	Trends, Innovation and New Product Development in Baking Frontier
23	19/05/2022	Mech	Session on Angel Investment/VC Funding Opportunity for Early Stage Entrepreneurs
24	20/05/2022	Civil	Demo Day/Exhibition/Poster Presentation of Business Plan/Prototype developed &
25	20/05/2022	Mech	Field/Exposure Visit to Incubation Unit/Patent Facilitation Centre/Technology
26	28/06/2022	Mech	Session on “Out of the box thinking for problem solving”
27	08/08/2022	Mech	Participation of IIC Institutions in IIC Regional Meets
28	17/08/2022	FT	Session on Accelerators/Incubation - Opportunities for Students & Faculties – Early Stage Entrepreneurs

29	18/08/2022	EEE	Session on Innovation/Prototype Validation - Converting Innovation into a Startup (or) Session on Achieving "Value Proposition Fit" & "Business Fit"
30	22/08/2022	Civil	Intellectual Property Rights(IPR) & Patents and Design Filing
31	22/08/2022	Agri	Entrepreneurship Oriented Processing Technologies in Coconut
32	24/08/2022	Mech	Awareness to become an Entrepreneur
33	24/08/2022	Mech	Awareness on National Innovation and Startup Policy(NISP)
34	24/08/2022	Chem	Importance of Under Graduate Research in Innovation
35	25/08/2022	CSE	Organise Session on "Lean Start-up & Minimum Viable Product/Business"- Boot Camp (or) Mentoring Session
36	25/08/2022	CSE	Intellectual Property Rights(IPR)
37	27/08/2022	Chem	Economic Aspects and Startup/Career Opportunities in Industry through Computational Fluid Dynamic Softwares
38	29/08/2022	S&H	Intellectual Property Rights(IPR) VISA – VIS Ranking of Universities
39	29/08/2022	Agri	Entrepreneurship in agribusiness
40	29/08/2022	Chem	Optimizing Innovation through Patent, Design and Trademark Search
41	30/08/2022	Civil	Session/ Panel discussion with innovation and Startup Ecosystem Enablers from the region/state/national level
42	30/08/2022	Civil	World Environment Day
43	30/08/2022	CSE	National Technology Day
44	30/08/2022	EEE	Workshop on Prototype/Process Design and Development - Prototyping



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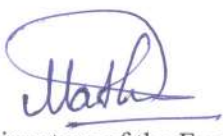



Valley Campus, Pollachi Highway, Coimbatore 641 032.

www.hicet.ac.in



**INSTITUTION'S
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(Ministry of HRD Initiative)

Report for Seminar organized

Name of the Faculty : Dr. Y. Ras Mathew	
Department : Mechanical Engineering	Designation : Associate Professor
Name of the Event: Know your Skills to convert Innovations into Products	
Level : College Level	
Venue / Mode: PG Seminar Hall	
No. of Days : 1	Date : 22-11-2021
Funded by : Management	
No. of Participants : 112	Registration charges (if any) : Nil
Faculties 8	
Students 104	
Externals Nil	
Name and Designation of Resource Person(s) : Mr. R. Ravikumar, Training and Placement Officer, APS College of Engineering, Bangalore.	
Objective: To ignite the thirsty young minds to use their full potential to convert innovations into products. To understand the importance of attending Seminar, Workshop & reading Research Articles.	
Outcome: Participants were motivated and their confidence level was boosted up to convert their ideas into Products. Participants also understood the simple ways to produce useful products.	
Remarks and Feedback on the Event: The experience shared by the resource person was very useful for young minds to innovate products.	
Plan of Implementing in HiCET (if any) : Skills that had been pointed out will be taken for Pre Incubation process in our Incubation Centre.	
<div style="display: flex; justify-content: space-between; align-items: flex-end;"> <div style="text-align: center;">  Signature of the Faculty </div> <div style="text-align: center;">  HoD </div> <div style="text-align: center;">   Principal </div> </div>	

Category: Self Driven Activity

Name of Student Coordinator: Gideon Selvakumar S (II Year – Mechanical Engineering)

Weather Event Brochure / Invitation Published in Social Media : Yes / No

If Yes, Mention Link details:

<https://www.facebook.com/hicethindusthan/photos/a.2144701932498691/2712747402360805>



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Department of Mechanical Engineering

Organizes

TECHNICAL SEMINAR
on

**" Know your skills to convert Innovations
into Products "**

IIC - SELF DRIVEN ACTIVITY



RESOURCE PERSON
Mr. R. Ravikumar,
Training & Placement Officer,
APS College of Engineering,
Bangalore.

NOVEMBER 22, 2021 @ 2.00 PM
PG SEMINAR HALL

Faculty Coordinator
Dr. Y. Ras Mathew

Convenor
Dr. K. Siva

Principal
Dr. J. Jaya

CEO
Dr. K. Karunakaran

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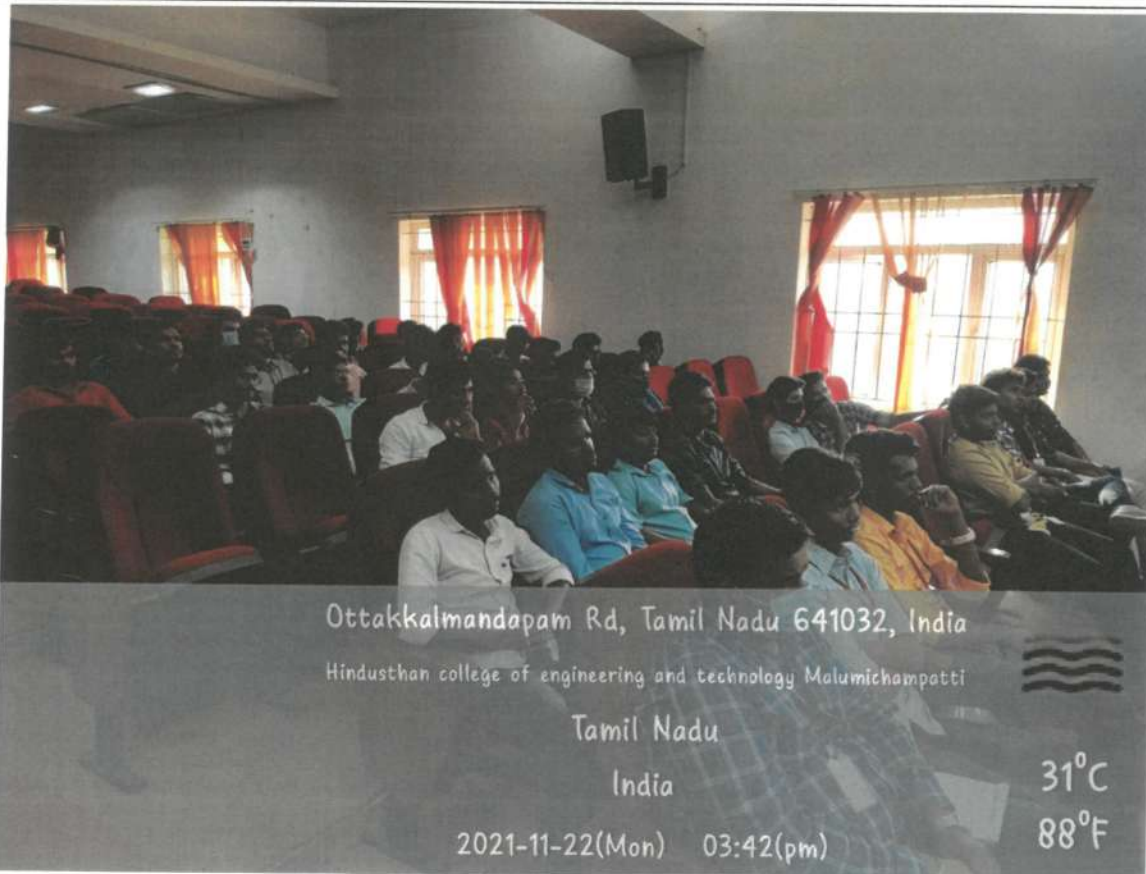
Invitation of the Event



Geo Tagged Photographs of Event



Presentation Photo



Participants Photo





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Report for IIC driven activity organized.

Name of the Faculty : Mr. Saravana Kumar V, Mr. Arulmozhinathan T	
Department : Aeronautical Engineering	Designation : Assistant Professor
Name of the Event : IIC driven - Exposure and field visit for problem Identification	
Level : College Level	
Venue : Agricultural lands, Ganapathypalayam, Udumalaipettai, Tamilnadu	
No. of Days : 01	Dates: 02/12/2021
Funded by : -	
No. of Participants : 41	Registration charges (if any) : -
Name and Designation of Resource Person(s) : NA	
<p>Outcome :</p> <ul style="list-style-type: none"> • Students gained a good knowledge about farming on certain variety of crops at Udumalaipet. • Identified few spaces where quadcopter drones can be used to assist agriculture • Collected data on pesticides, fertilizers, size of the farms, and variety of crops based on their season, encountering a snake or animal, labour charges, current government policies on modernizing agriculture. • Irrigation methods that are implemented, the wear and tear of the drip irrigation pipes during farming. • Implementing micro turbines in water passages. 	
Remarks and Feedback on the Event: -	
Plan of Implementing in HiCET (if any) :	
Mr. Abishek and his team from final year Aeronautical Engineering have made the enquiry for implementing devices on Animal Encounter, Aerial Spraying under their to be start up FLYERS DRONE TECH, a unit of HICET UAV club, Department of Aeronautical Engineering, HICET-CBE.	
 Signature of the Faculty	 HOD
	 Principal




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COIMBATORE - 641 032

Copy of the Event Brochure / Invitation:



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**INSTITUTION'S
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COUNCIL**
(Ministry of HRD Initiative)

DEPARTMENT OF AERONAUTICAL ENGINEERING

In association with
Entrepreneurship Development Cell
Presents

IIC activity - Exposure and field visit for problem identification

Date : 02-12-2021
Time : 10.30 am to 02.00 pm
Venue : Ganapathypalayam, Udumalaipettai, Tamil Nadu

**Interested students
Contact**
 **99523 61879**

Area of Problem Identification : Applications of Drones in Agriculture

Coordinators
Mr. Saravana Kumar V, AP/AERO
Mr. Arulmozhinathan T. AP/AERO
HiCET

Convenor
Dr. Gopinathan V T
HOD/AERO, HiCET

Dr. Jaya J.
PRINCIPAL , HiCET

Geo Tagged Photographs of Event – 2 Nos:



Students receive feedback and issues related to implementing advanced technologies in agriculture from framers.



Geo Tagged Photographs of Event – 2 Nos:





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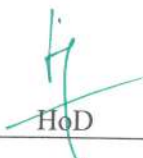


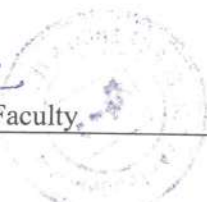
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**INSTITUTION'S
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Report for Seminar organized

Name of the Faculty : Dr. Y. Ras Mathew & Dr. C. Nithyanandam	
Department : Mechanical Engineering	Designation : Associate Professor
Name of the Event: IPR – Innovations and Entrepreneurship	
Level : College Level	
Venue / Mode: CSE Seminar Hall	
No. of Days : 1	Date : 04-12-2021
Funded by : Management	
No. of Participants : 113	Registration charges (if any) : Nil
Faculties 11	
Students 102	
Externals Nil	
Name and Designation of Resource Person(s) : Mr. A. Jothi Murugan, Founder, CEO, INVENIRE	
Objective: To realize the importance of Intellectual Property Rights and awareness about keeping ideas confidential before filing a patent. To innovate small ideas instead of invention and to create ideas in rare areas rather than future focused one where everyone goes behind.	
Outcome: Participants got awareness to keep their ideas confidential and understood the simplicity in innovation. Participants also understood which ideas are patentable & which one can't be patentable.	
Remarks and Feedback on the Event: The experience shared by the resource person (who was the owner of many innovations & patentable products) was very useful for young minds to innovate products that can be patentable.	
Plan of Implementing in HiCET (if any) : Ideas had been noted down to innovate patentable products in incubation centre.	
<p>  Signature of the Faculty </p> <p>  HoD </p> <p>  PRINCIPAL </p> <p>   </p>	

Category: Self Driven Activity

Name of Student Coordinator: Suraj, S (III Year – Mechanical Engineering)

Weather Event Brochure / Invitation Published in Social Media : Yes / No

If Yes, Mention Link details:

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HICET

Department of Mechanical Engineering

in association with
IPR CLUB

signing MoU between
INVENIRE & HICET Business Incubator

and
organize

TECHNICAL SEMINAR
on
"IPR- Innovations and Entrepreneurship "
IIC - SELF DRIVEN ACTIVITY


Mr. A. JOTHI MURUGAN
Founder, CEO
INVENIRE

04 DECEMBER 2021
11.30 AM - 01.30 PM
CSE SEMINAR HALL

Faculty Coordinator
Dr. Y. Ras Mathew, ASP/Mech

IPR Cell Coordinator
Dr. C. Nithyanandam
Associate Professor

Convenor
Dr. K. Siva
HoD/Mechanical

Patrons
Dr. J. Jaya Principal
Dr. K. Karunakaran Chief Executive Officer

Invitation of the Event



Geo Tagged Photographs of Event



Presentation Photo



Participants Photo





**INSTITUTION'S
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(Ministry of HRD Initiative)

HINDUSTHAN

COLLEGE OF ENGINEERING AND TECHNOLOGY

Webinar on “How to Become Entrepreneur”

14th December 2021

**Quarter - II
Self-Driven Activity - I**





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COLLEGE OF ENGINEERING AND TECHNOLOGY
 (AUTONOMOUS INSTITUTION)
 Valley Campus, Pollachi Highway, Coimbatore



IIC Self Driven Activity

Department of EEE & EIE
 Jointly with

Entrepreneurship Development Cell

Organizes

Webinar On
" Getting Started with Startup"



Chief Guest

Mr. Gowtham Kumar.M
Founder & CEO
Universal Power Supplies
Bangalore

Date : 14.12.2021

Time:11.00am – 12.00pm

Principal
Dr.J. Jaya

CEO
Dr.K. Karunakaran

Convenor
Dr. N. P. Anantharaman, HoD/EEE

Co-Ordinators
Dr. T. Vandarkuzhali, Asso.Prof/EEE

Dr.B. ... HoD/EIE

Ms. P. Shakthipriya , AP/EIE

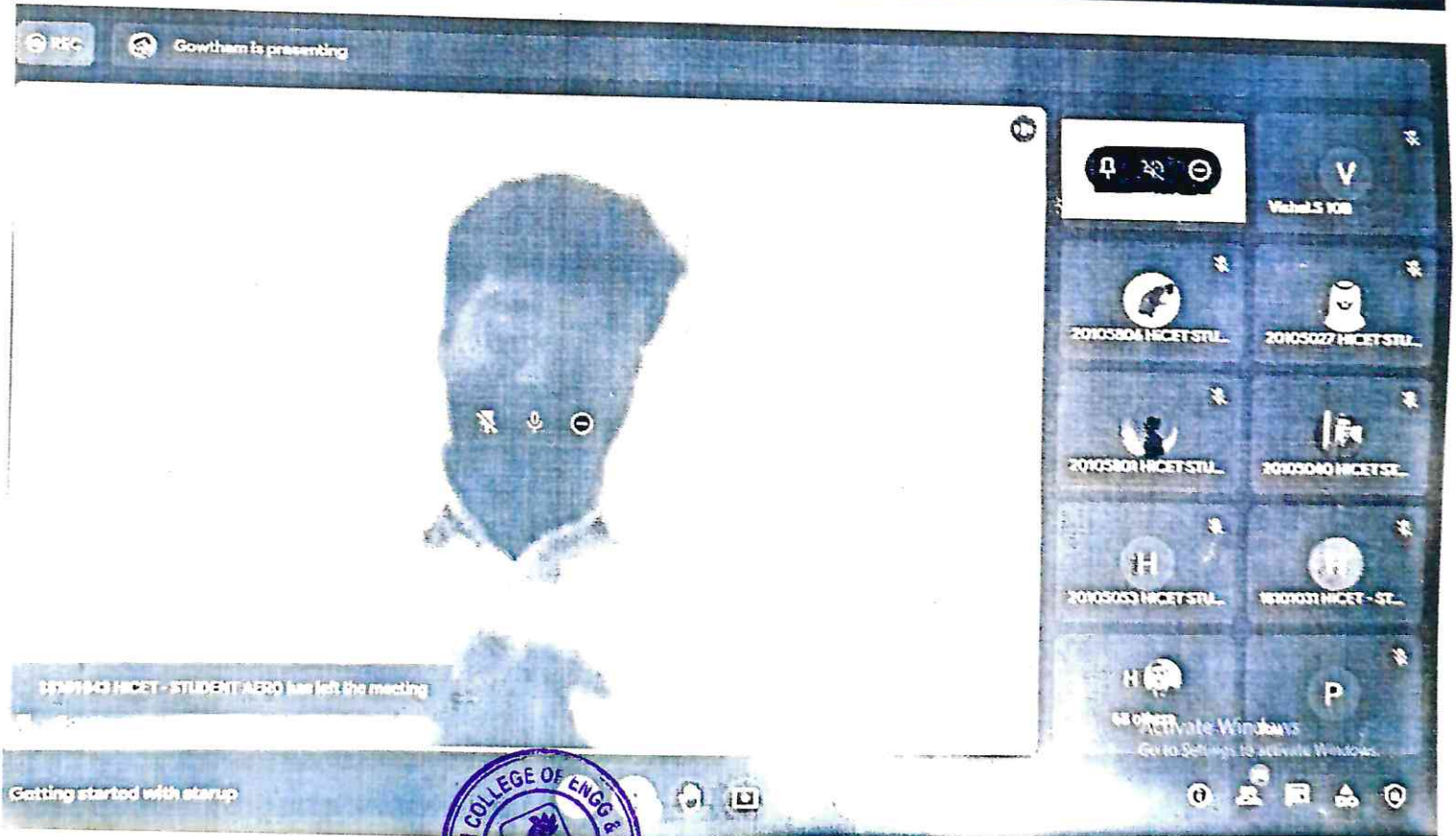
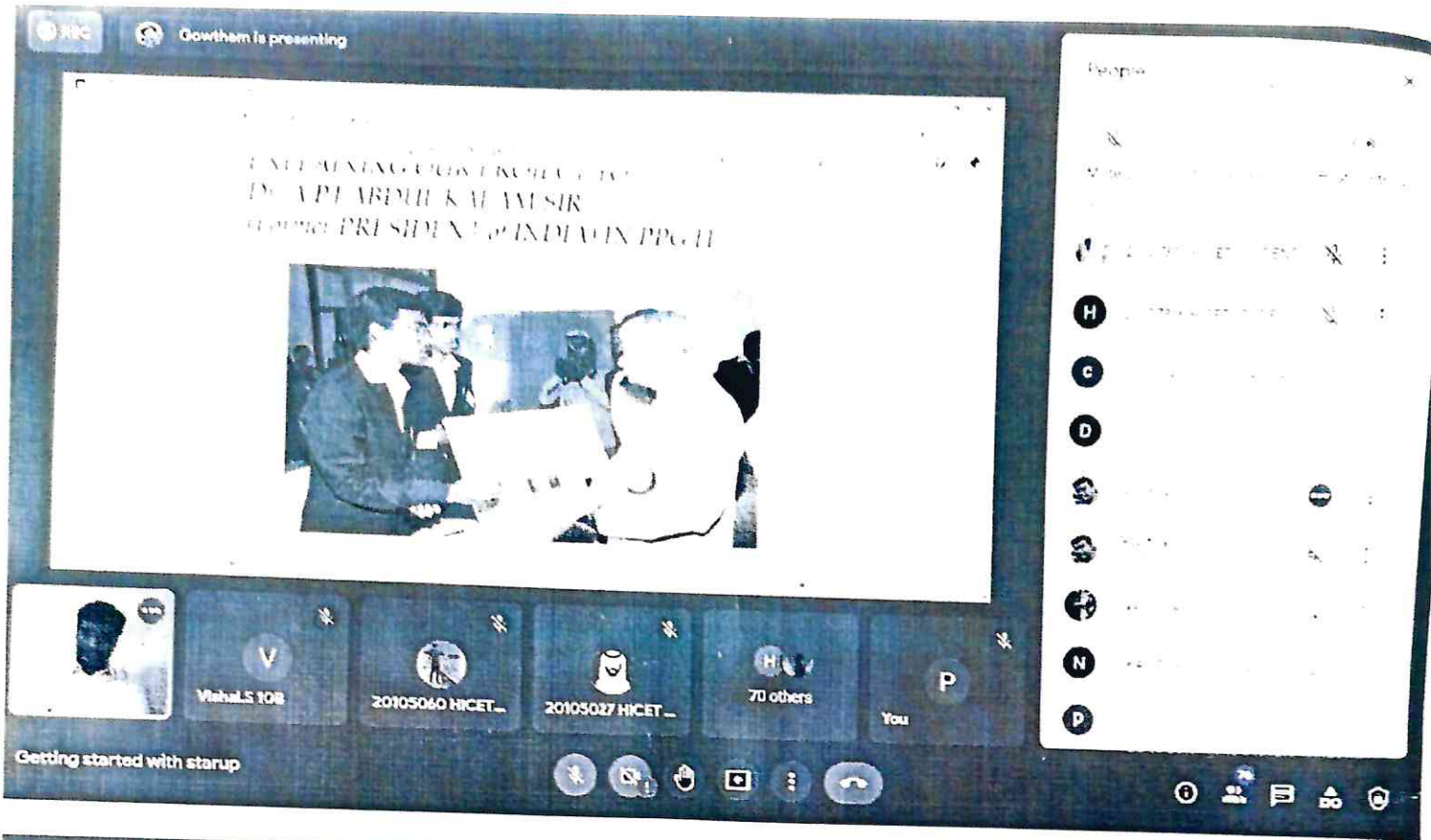







Join us on Google meet

<http://meet.google.com/jhf-knfe-pgu>

1	Total Participation details	80
	No of Faculty	5
	No of Students	70
	No of External participants	5
2	Expenditure amount	NIL
3	Mode of Section Delivery	Online – Google link
4	Objective of this Programme	
	<ul style="list-style-type: none"> a) To create awareness on Starting a new business. b) To determine the business goal for different sectors. c) To provide a platform for the development of technology based new enterprises. d) To motivate students to develop their own bussiness. 	
	Benefits of this Programme	
	Faculty Members and Students were able to understand	
5	<ul style="list-style-type: none"> a) The Need and Significance of Starting a new business b) Being a part of the society has obligations towards the society. c) The key factors of success and the risks of a business. 	
6	Name of Faculty Coordinator	Dr T Vandarkuzhali, Asso Prof / EEE, Mrs P .ShakthiPriya, AP / EIE
7	Name of Student Coordinator	-
8	Url link	http://meet.google.com/jhf-knfe-pgu





		
Event Coordinator	IIC Department Coordinator	Head of Department
		
IIC Convener		IIC President




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Report for Workshop organized

Name of the Faculty : Dr. Y. Ras Mathew	
Department : Mechanical Engineering	Designation : Associate Professor
Name of the Event: Innovative Future Concept Vehicle Design	
Level : College Level	
Venue / Mode: CSE Seminar Hall	
No. of Days : 2	Date : 04-01-2022 & 05-01-2022
Funded by : Nil	
No. of Participants : 57	Registration charges (if any) : Nil
Faculties Nil	
Students 57	
Externals Nil	
Name and Designation of Resource Person(s) :	
<ol style="list-style-type: none"> 1) Dr. Y. Rasmathew, ASP/Mech, Hindusthan College of Engg. & Tech. 2) Er. N. B. Bharath, Treasurer, Solar Electric Vehicle Championship. 3) Mr. Sudharshan, Technical Lead, Solar Electric Vehicle Championship . 4) Mr. M. Varun, R&D New Product Development, LG Balakrishnan & Bros Ltd. 	
Objective:	
To realize the importance of Conceptual Design in Innovative Future Concept Vehicle and awareness about the government support to encourage innovation in electric and solar operated vehicles. To know the technical development and advancement in the field of future concept vehicles.	
Outcome:	
Participants got the idea of design and development of future concept vehicles. Participants also understood the importance of various parameters need to be considered and its impact on performance of a vehicle.	
Remarks and Feedback on the Event:	
The technical knowledge shared by the resource persons were very useful for young minds to obtain design skills that leads to innovation in future concept vehicles.	
Plan of Implementing in HiCET (if any) :	
Design skills can be taken forward and readiness for vehicle design challenge in future.	
 Signature of the Faculty	 HoD
 Principal	 Principal



Hindusthan College Of Engineering & Technology
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Category: Self Driven Activity

Name of Student Coordinator: Anoop. H (II Year – Mechanical Engineering)

Weather Event Brochure / Invitation Published in Social Media : Yes / No

If Yes, Mention Link details:

<https://www.facebook.com/hicethindusthan/photos/pcb.2743863895915822/2743863722582506>

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INSTITUTION'S INNOVATION COUNCIL
(Ministry of HRD Initiative)

HINDUSTHAN
INNOVATIVE PRODUCT DEVELOPMENT CELL
&
DEPARTMENT OF MECHANICAL ENGINEERING

Organize Two Days Hands on Training in
"INNOVATIVE FUTURE CONCEPT VEHICLE DESIGN"

IIC Self Driven Activity

Dr. Y.RAS MATHEW
Asso.Prof/Mech
HICET

BHARATH
Treasurer
SEVC

M.VARUN
R&D New Product Development
LG Balakrishnan & Bros Ltd

SUDHARSHAN V
Technical Lead
SEVC

Register Now

Date : 04 & 05 Jan 2022
Venue : CSE Seminar Hall

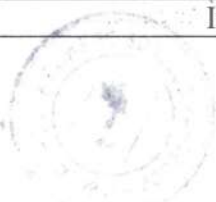
Co-ordinator
Dr.Y.Ras mathew, ASP/Mech

Convenor
Dr.K.Siva
HoD/ MECH

Patrons
Dr.J.Jaya
Principal

Dr.K.Karunakaran
CEO

Invitation of the event



Principal
Hindusthan College of Engineering & Technology
Coimbatore

Geo Tagged Photographs of Event

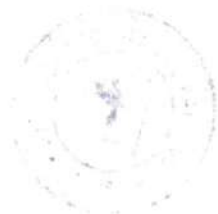


Participants Photo


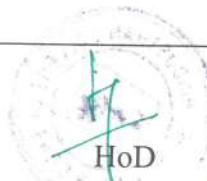




Orientation Session





Report for Webinar Participated

Name of the Faculty : Dr. Y. Ras Mathew	
Department : Mechanical Engineering	Designation : Associate Professor
Name of the Event: Orientation Session on IIC 4.0 and Features	
Level : National	
Venue / Mode: Online	
No. of Days : 1	Dates : 24-01-2022
Funded by : Nil UGC/CSIR/DST /DSIR/TNSCST /ICSSR /NCERT /INSA/ Management etc	
No. of Participants : 120	Registration charges (if any) :
Faculties 38	
Students 82	
Externals Nil	
Name and Designation of Resource Person(s) : Dipan Sahu - Asst. Innovation Director, Innovation Cell, Ministry of Education, Govt. of India.	
Objective: 1. IIC 4.0 Registration and Participation Guidelines 2. Introduction to New Features of IIC 4.0 Portal and How to Use It.	
Outcome : Participants can able to understand the new features of IIC and its impact in performance index of IIC activities.	
Remarks and Feedback on the Event: Good initiative to mould the innovation activities in a better way.	
Plan of Implementing in HiCET (if any) : Keypoints were noted down to gear up innovation activities.	
Category: MIC	
Name of Student Coordinator: Shriram S (III Year, CSE)	
Weather Event Brochure / Invitation Published in Social Media : Yes / No	
If Yes, Mention Link details: Nil	
Signature of the Faculty	   

Geo Tagged Photographs of Event



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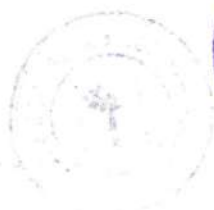


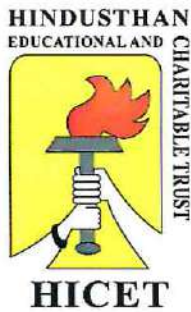
Orientation Session on IIC 4.0 & Features (24th Jan 2022)

Faculty Participation in MIC Calendar Activity



Participants Photo





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HINDUSTHAN

COLLEGE OF ENGINEERING AND TECHNOLOGY

PROBLEM SOLVING AND IDEATION WORKSHOP

29th JANUARY 2022

**Quarter - I
IIC - Driven Activity – I**





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COLLEGE OF ENGINEERING AND TECHNOLOGY

(AUTONOMOUS INSTITUTION)
Valley Campus, Pollachi Highway, Coimbatore



IIC Driven Activity

Department of EEE

Organizes

Webinar On

"PROBLEM SOLVING & IDEATION WORKSHOP"



Chief Guest

Mr. Gowtham Kumar.M

Founder & CEO

Universal Power Supplies
Bangalore

Date : 29.1.2022

Time: 10.30am – 11.30am

Principal
Dr.J. Jaya

CEO
Dr.K. Karunakaran

Convenor
Dr. N. P. Ananthamoorthy,
HoD/EEE

Co-Ordinators
Dr. T. Vandarkuzhali, Asso.Prof/EEE
Mr.N.Maheskumar, AP/EEE

Registration Form

<https://forms.gle/mJ9C5wC98LZLWB3E6>

Join us on Google meet

<https://meet.google.com/cyu-xjcu-ihf>



RESOURCE PERSON SNAPSHOTS

It's sharing your screen. Stop sharing Hide

THE DOUBLE DIAMOND

- Research
- synthesis
- concepting
- prototyping

Activate Windows
Go to Settings to activate Windows.

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meet.google.com/cyu-xjcu-ihf?authuser=00,p0=1

You're presenting to everyone. Stop presenting

DESIGN

creative ideas for project

To avoid an infinity mirror, don't share your entire screen or browser window. Share just a tab or a different window instead.

Stop presenting

Ignore

11:29 | cyu-xjcu-ihf

meet.google.com is sharing a window. Stop sharing Hide

Activate Windows
Go to Settings to activate Windows.

In-call messages

141 everyone send messages

Messages can be seen only by people in the call and are deleted when the call ends.

18100812 HICET - STUDENT EEE 11:19 No ppt

20100801 HICET STUDENT EEE 11:14 convert AC to DC

20100014 HICET STUDENT EEE 11:15 converting high AC voltage to low DC voltage

20100014 HICET STUDENT EEE 11:22 Simple way to understand the problem Step by step process

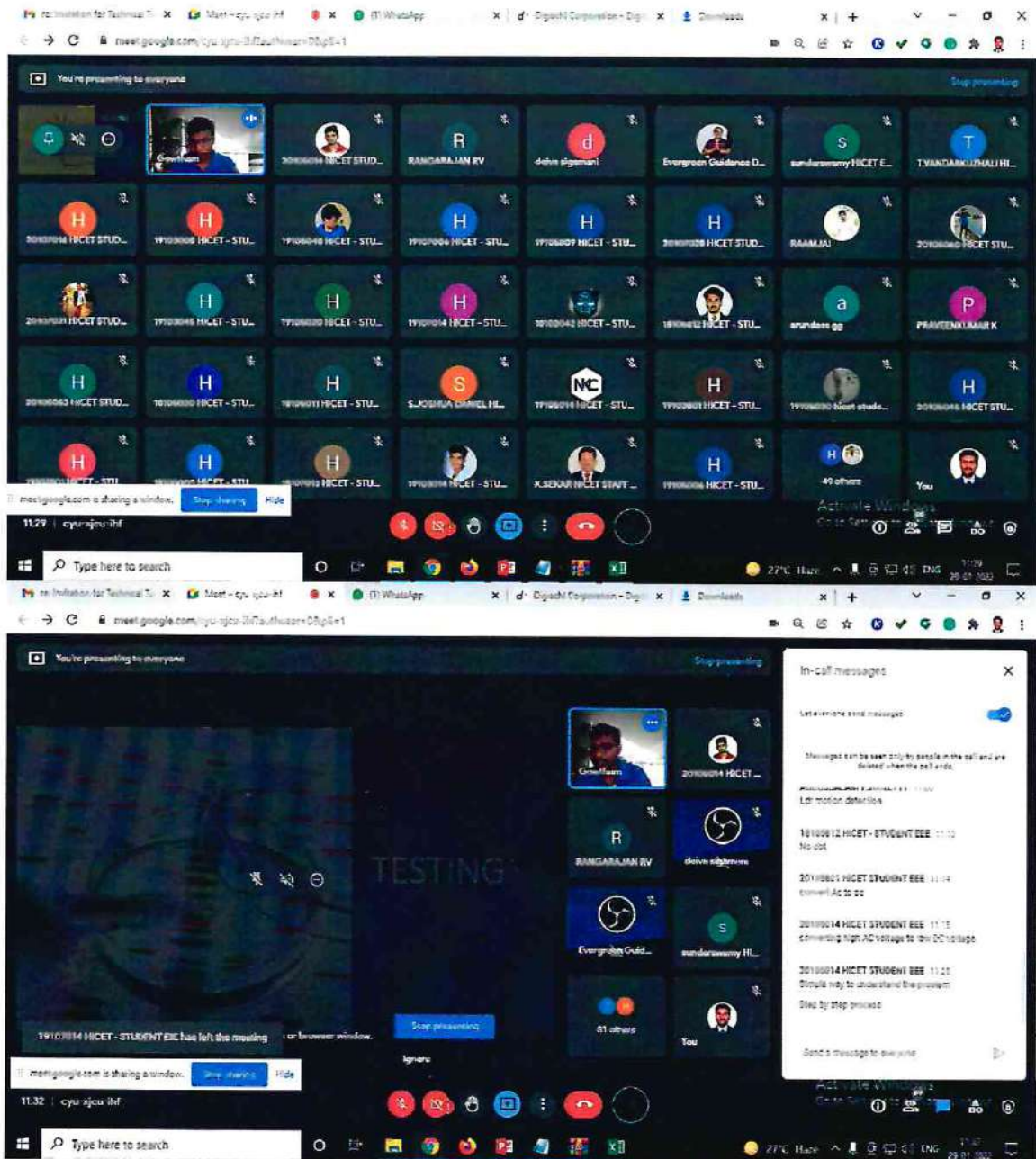
Send a message to everyone

Type here to search

27°C Haze

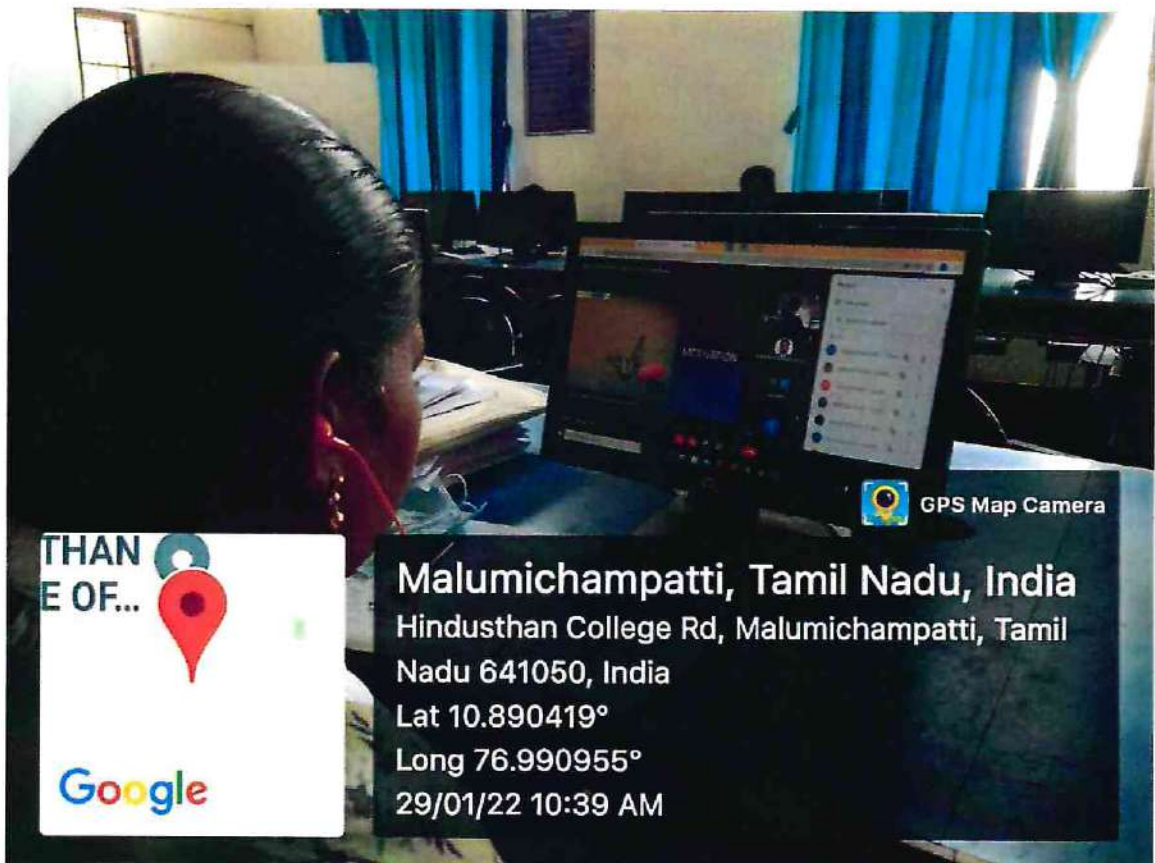
11:29 29-01-2022







FACULTY MEMBERS SNAPSHOTS





HINDUSTHAN

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GLIMPSES

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

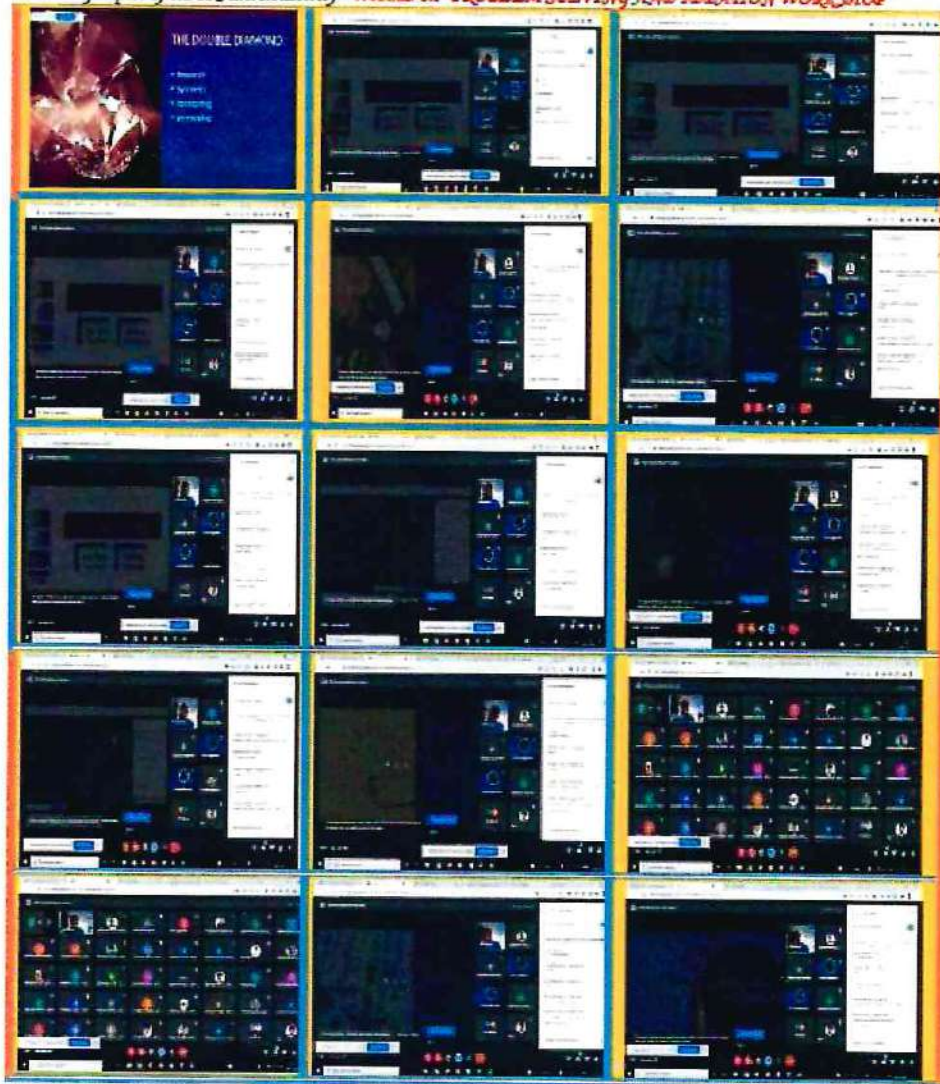
IIC Driven Activity – Webinar on "PROBLEM SOLVING AND IDEATION WORKSHOP"

Date: 29th Jan 2022

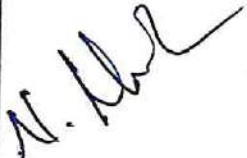
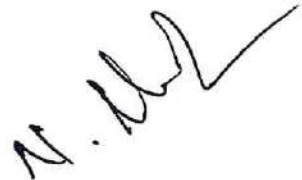


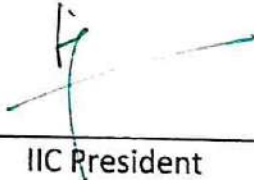
Time: 10:30am

Resource person: Mr M Gowthamkumar, FOUNDER & CEO, Universal Power supplies, Bangalore.

Glimpses of the IIC driven activity - Webinar on "PROBLEM SOLVING AND IDEATION WORKSHOP"



1	Total Participation details	83
	No of Faculty	08
	No of Students	70
	No of External participants	05
2	Expenditure amount	NIL
3	Mode of Section Delivery	Online – Google Meet
4	Objective of this Programme	
	<ul style="list-style-type: none"> i. Pitch and presentation structure for problem solving innovation contest presentation ii. Certification requirement to become innovation ambassador iii. To enhance the knowledge about different theme which come under national innovation cell, and national level context. 	
5	Benefits of this Program.	
	<ul style="list-style-type: none"> i. Faculty Members and Students were able to understand ii. Analyse about various basic and advance level certifications to become innovation ambassador. iii. Apply different themes and certification which government of India provides for Innovation ideas and IIC. 	
6	Name of Faculty Coordinator	Mr Maheshkumar N Assist Prof / EEE
7	Name of Student Coordinator	Subash R (18105061) IV EEE B
8	Url link	https://meet.google.com/cyu-xjcu-ihf

		
Event Coordinator	IIC Department Coordinator	Head of Department
		
IIC Convener	IIC Resident	




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 Hindusthan College Of Engineering & Technology
 COIMBATORE - 641 032.



Hindusthan

College of Engineering and Technology,

Valley Campus, Pollachi Highway, Coimbatore 641 032.

www.hicet.ac.in

Report for Workshop organized

Name of the Faculty : Mrs.V.Kanimozhi – AP, MBA Dr.M.Bhuvaneshwari – Professor , MBA	
Department : MBA	Designation : Assistant Professor & Professor
Name of the Event: Workshop on “Entrepreneurial Skills, attitudes and behaviour development”	
Level : College Level	
Venue / Mode: Online - Google meet link: meet.google.com/mvx-aarp-puk Youtube link: https://youtu.be/ObKS9-DmHYQ)	
No. of Days :1	Dates : 03.02.2022
Funded by : Nil	
No. of Participants :100	Registration charges (if any) :Nil
Name and Designation of Resource Person(s) : Mr.S.Sam Jaikumar Field Coordinator, EDII – TN, IEDP, Anna University Regional Campus – Coimbatore.	
Outcome : Students understood the skills sets required for entrepreneurs. They also got awareness about entrepreneurial attitude and behaviour development.	
Remarks and Feedback on the Event: <ul style="list-style-type: none"> The session was very useful with real world cases and examples, the content and presentation by the resource person was good and interesting. 	
Plan of Implementing in HiCET (if any) : Similar events will be organised to promote entrepreneurship among students.	
Signature of the Faculty	HOD 4/2/22
	Principal 4/2/22

Principal
4/2/22
PRINCIPAL
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COIMBATORE - 641 032



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Department of Management Sciences & Entrepreneurship Development Cell

Organises

IIC Driven Activity

Workshop on Entrepreneurial skills,
attitudes and behaviour development



Resource Person :

Mr. S. Sam Jaikumar,

Field Coordinator, EDII-TN,
IEDP Hub, Anna University Regional Campus,
Coimbatore



03 February 2022

03.00 p.m to 04.00 p.m

Registration Link :

<https://tinyurl.com/hicetedcwz>



Google Meet Link :

meet.google.com/mvx-aarp-puk

FACULTY COORDINATORS

Mrs. V. Kanimozhi
Assistant Professor -MBA

Dr. M. Bhuvaneshwari
Professor - MBA

CONVENER

Dr. K. Samuvel
HOD / MBA

PATRONS

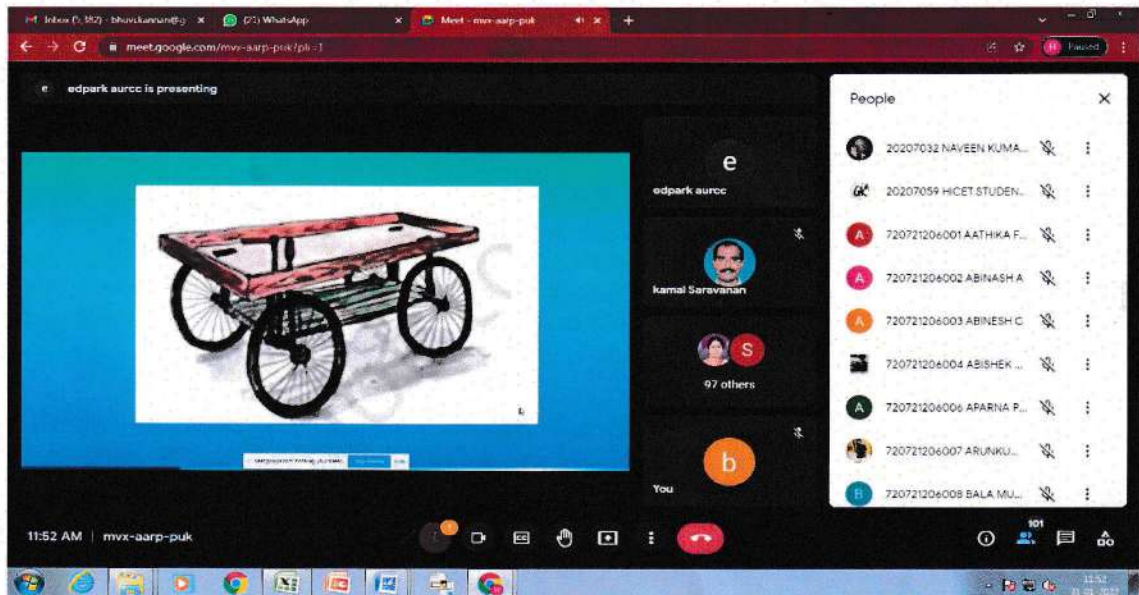
Dr. J. Jaya
Principal

Dr. K. Karunakaran
CEO

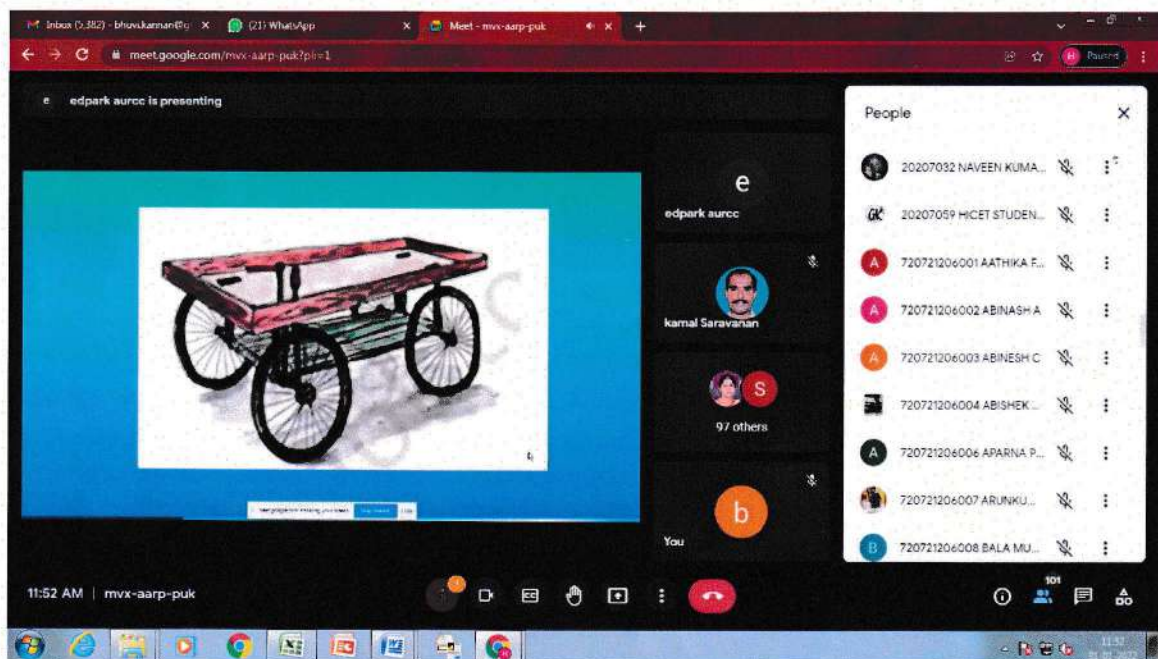


Geo Tagged Photographs

Photographs: 1



Photographs:2





Hindusthan




College of Engineering and Technology,

HICET Valley Campus, Pollachi Highway, Coimbatore 641 032.

www.hicet.ac.in



Report for Webinar organized

Name of the Faculty : 1) Dr. M. Mohanraj, 2) Mr. L. Karthik, 3) Mr. A. Prabhu	
Department : Mechanical Engineering	Designation : Professor/Asst. Professor
Name of the Event: Advancement in Wind Energy Assessment	
Level : College Level	
Venue / Mode: Online	
No. of Days : 1	Dates : 21/02/2022
Funded by : NA	
No. of Participants : 55	Registration charges (if any) :
Faculties 12	
Students 43	
Externals Nil	
Name and Designation of Resource Person(s) : Dr. Prem Kumar Chaurasiya Assistant Professor, Bansal Inst. of Science & Tech, Madhya Pradesh.	
Objective: To create awareness about energy conservation in renewable energy resources.	
Outcome : Understand the importance of energy conservation through technological advancement.	
Remarks and Feedback on the Event: Resource Person shared his experience to conserve energy in a well understandable manner.	
Plan of Implementing in HiCET (if any) : Concepts discussed where taken to motivate the students to do their project in energy conservation.	
<div style="display: flex; justify-content: space-around; align-items: flex-end;"> <div style="text-align: center;">  Signature of the Faculty </div> <div style="text-align: center;">  HoD </div> <div style="text-align: center;">  Principal </div> </div>	



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Hindusthan College of Engineering & Tech-
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Category: Self Driven Activity

Name of Student Coordinator: M. Suriyanaveen(II Mech)

Weather Event Brochure / Invitation Published in Social Media : Yes

If Yes, Mention Link details:

<https://www.facebook.com/hicethindusthan/photos/a.2144701932498691/2777233545912190>

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HICET

MECHANICAL ENGINEERING
HINDUSTHAN
INSTITUTION'S INNOVATION COUNCIL

Department of Mechanical Engineering

in association with
RENEWABLE ENERGY CLUB
(celebration of national energy conservation day)
organizes
QUARTER II
IIC - CELEBRATION ACTIVITY
WEBINAR
on
"Advancement in Wind Energy Assessment"

RESOURCE PERSON
Dr. Prem Kumar Chaurasiya
Assistant Professor,
Department of Mechanical Engineering,
Bansal Institute of Science and Technology,
Madhya Pradesh.

FEBRUARY 21, 2022 @ 4.00 PM

Faculty Coordinators
Dr. M.Mohanraj Professor
Mr.L.Karthick Assistant Professor
Mr. A. Prabhu Assistant Professor

Convenor
Dr. K. Siva HoD/Mechanical Engg.

Patrons
Dr. J. Jaya Principal
Dr. K. Karunakaran Chief Executive Officer

Join us on
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+91994 480 5552

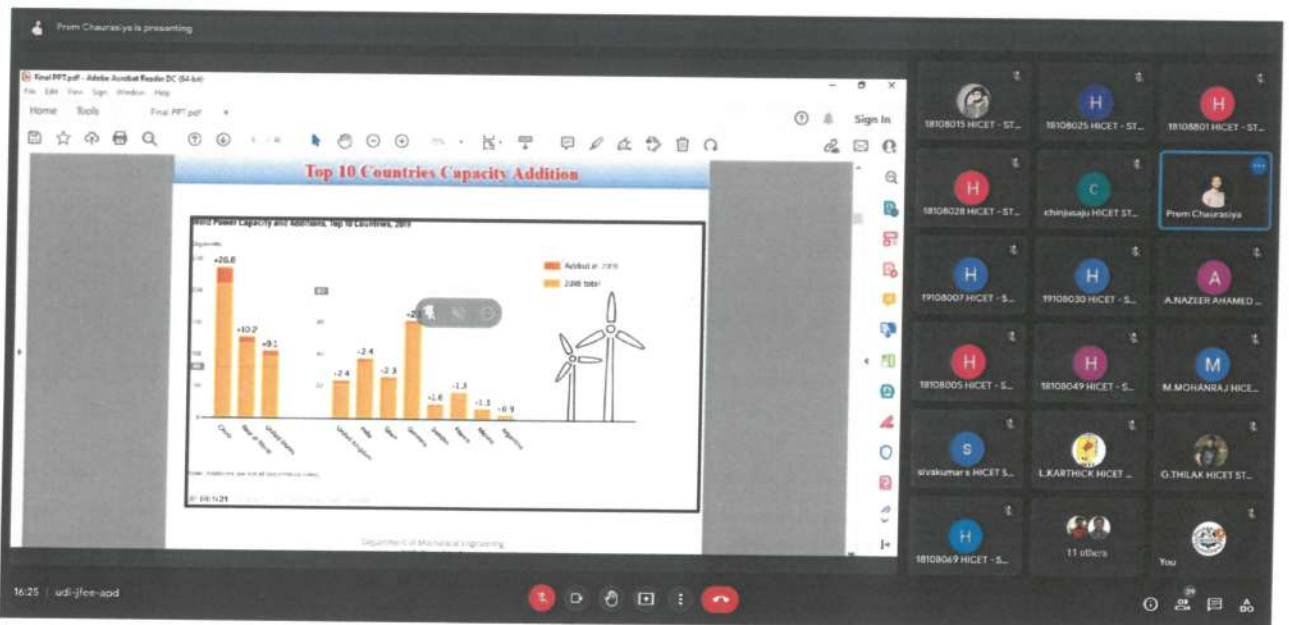
Invitation of the Event



Geo Tagged Photographs of Event



Session Speaker Photo



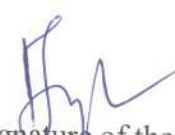


Presentation Photo





HICET

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**INSTITUTION
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(Ministry of HRD Initiati
Report for Webinar organized

Name of the Faculty : Dr. P. Jeyalakshmi	
Department : Mechanical Engineering	Designation : Professor
Name of the Event: Marketing and Positioning your Products	
Level : College Level	
Venue / Mode: Online	
No. of Days : 1	Dates : 21/02/2022
Funded by : NA	
No. of Participants : 137	Registration charges (if any) :
Faculties 28	
Students 98	
Externals 11	
Name and Designation of Resource Person(s) : Mr. P. Thanikai Vel Pandian, Director, Vision 20 Plus and Leadership Coach, Sivakasi	
Objective: Awareness about Marketing and Positioning of products that leads way to massive growth in an entrepreneurship.	
Outcome : Participants acquired knowledge about Marketing and Positioning by examples of famous products in the market.	
Remarks and Feedback on the Event: Resource Person delivered his thoughts in far better way that everyone can understand the concepts.	
Plan of Implementing in HiCET (if any) : Expertise Knowledge can be adopted for positioning of our institution.	
<div style="display: flex; justify-content: space-between; align-items: flex-end;"> <div style="text-align: center;">  Signature of the Faculty </div> <div style="text-align: center;">  HoD </div> <div style="text-align: center;">  Principal </div> </div>	



Category: Self Driven Activity

Name of Student Coordinator: S. Arun(III Mech)

Weather Event Brochure / Invitation Published in Social Media : Yes

If Yes, Mention Link details:

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Department of Mechanical Engineering
organizes
QUARTER II
IIC - SELF DRIVEN ACTIVITY
WEBINAR
on
"Marketing & Positioning your Products"

RESOURCE PERSON
Mr. P Thanikai Vel Pandian,
Director, Vision 20 Plus and
Leadership Coach,
Sivakasi.

FEBRUARY 21, 2022 @ 10.30 AM

Join us on
<https://event.webinarjam.com/channel/HicetMechanical>

Faculty Coordinators Dr. P.Jeyalakshmi Mr.K.Sivakumar Mr.P.John Britto	Convenor Dr. K. Siva	Principal Dr. J. Jaya	CEO Dr. K. Karunakaran
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Click to Register
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9789721297 ; 9894486263 ; 9843626060

Invitation of the Event



Geo Tagged Photographs of Event



Presentation Photo 1



Presentation Photo 2





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Report for Webinar organized

Name of the Faculty : Dr. P. Jeyalakshmi	
Department : Mechanical Engineering	Designation : Professor
Name of the Event: Positive Mental Attitude	
Level : College Level	
Venue / Mode: Online	
No. of Days : 1	Dates : 22/02/2022
Funded by : NA	
No. of Participants : 109	Registration charges (if any) :
Faculties 23	
Students 79	
Externals 7	
Name and Designation of Resource Person(s) : Mr. S. T. Sivakumar Softskills Trainer, Perundurai.	
Objective: Good and Positive Mindset after a failure will result in achieving success in entrepreneurship.	
Outcome: Participants prefer positive thoughts over the negativity in their own endeavours.	
Remarks and Feedback on the Event: Useful for young minds to avoid negativity and take a step towards success.	
Plan of Implementing in HiCET (if any) : Nil	
<div style="display: flex; justify-content: space-between; align-items: flex-end;"> <div style="text-align: center;">  Signature of the Faculty </div> <div style="text-align: center;">  HoD </div> <div style="text-align: center;">  Principal </div> </div>	



Category: Self Driven Activity

Name of Student Coordinator: T. C. Vasantha Kumar(III Mech)

Weather Event Brochure / Invitation Published in Social Media : Yes

If Yes, Mention Link details:

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Department of Mechanical Engineering
organizes
QUARTER II
IIC - SELF DRIVEN ACTIVITY
WEBINAR
on
"Positive Mental Attitude"

RESOURCE PERSON
Mr. S. T. Sivakumar,
Softskills Trainer,
Perundurai.

FEBRUARY 22, 2022 @ 10.30 AM

Join us on
<https://event.webinarjam.com/channel/HicetMechanical>

Faculty Coordinators Dr. P.Jeyalakshmi Mr.K.Sivakumar Mr.P.John Britto	Convenor Dr. K. Siva	Principal Dr. J. Jaya	CEO Dr. K. Karunakaran
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Registration Free!

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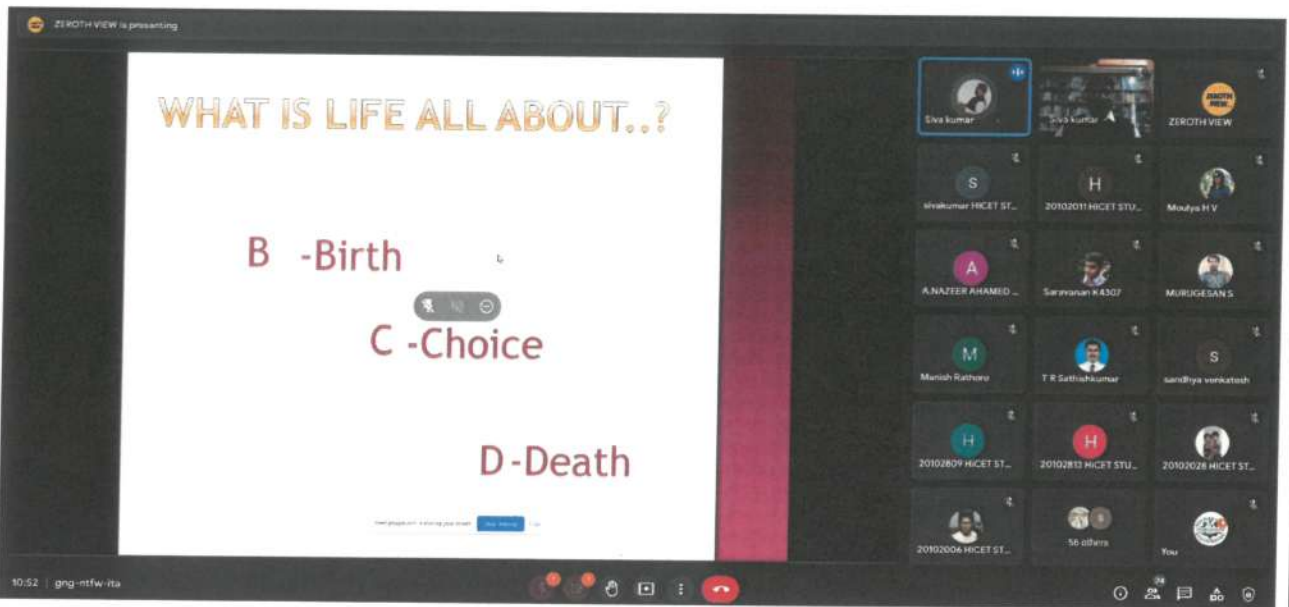
Invitation of the Event



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Session Speaker Photo



Presentation Photo





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**INSTITUTION
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Report for Webinar organized

Name of the Faculty : Dr. P. Jeyalakshmi	
Department : Mechanical Engineering	Designation : Professor
Name of the Event: Government Schemes for Entrepreneurs	
Level : College Level	
Venue / Mode: Online	
No. of Days : 1	Dates : 23/02/2022
Funded by : NA	
No. of Participants : 89	Registration charges (if any) :
Faculties 15	
Students 69	
Externals 5	
Name and Designation of Resource Person(s) : Mr. B. Karthigaivasan, General Manager, District Industries Centre, Coimbatore.	
Objective: To create Awareness about government schemes available for an entrepreneur.	
Outcome: Participants came to know about the government schemes available for entrepreneurs.	
Remarks and Feedback on the Event: Helpful for young minds from poor financial background with great ideas to become an entrepreneur.	
Plan of Implementing in HiCET (if any) : Nil	
<div style="display: flex; justify-content: space-around; align-items: flex-end;"> <div style="text-align: center;">  Signature of the Faculty </div> <div style="text-align: center;">  HoD </div> <div style="text-align: center;">  Principal </div> </div>	



Category: Self Driven Activity

Name of Student Coordinator: S. Sivasurya(II Mech)

Weather Event Brochure / Invitation Published in Social Media : Yes

If Yes, Mention Link details:

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Department of Mechanical Engineering
organizes
QUARTER II
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WEBINAR
on
"Government Schemes for
Entrepreneurs"



RESOURCE PERSON
Mr. B. Karthigaivasan,
General Manager,
District Industries Centre (DIC),
Coimbatore.

FEBRUARY 23, 2022 @ 10.30 AM

 Join us on
<https://event.webinarjam.com/channel/HicetMechanical>

Faculty Coordinators	Convenor	Principal	CEO
Dr. P.Jeyalakshmi	Dr. K. Siva	Dr. J. Jaya	Dr. K. Karunakaran
Mr.K.Sivakumar			
Mr.P.John Britto			

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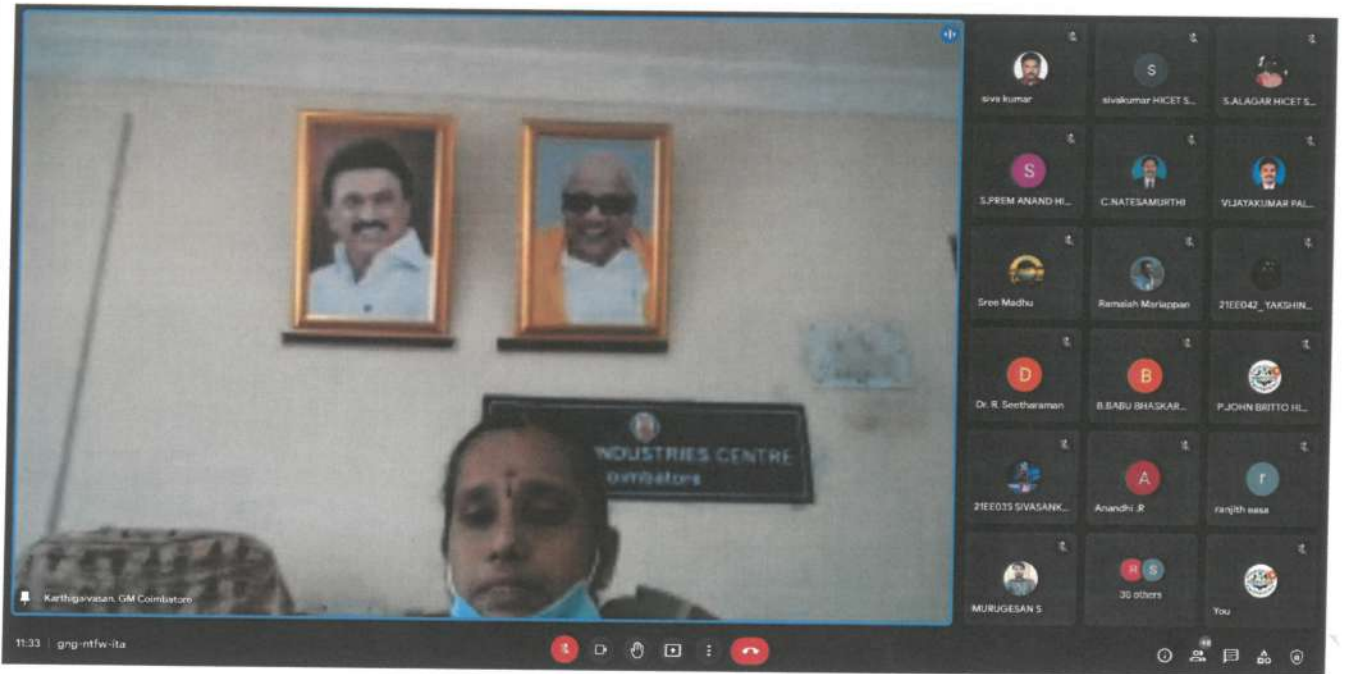
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Invitation of the Event

Geo Tagged Photographs of Event



Presentation Photo 1



Presentation Photo 2





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Report for Webinar organized

Name of the Faculty : Dr. P. Jeyalakshmi	
Department : Mechanical Engineering	Designation : Professor
Name of the Event: Skillset for an Entrepreneur	
Level : College Level	
Venue / Mode: Online	
No. of Days : 1	Dates : 24/02/2022
Funded by : NA	
No. of Participants : 71	Registration charges (if any) :
Faculties 13	
Students 52	
Externals 6	
Name and Designation of Resource Person(s) : Ms. N. Rajarajeswari, Director, Power IAS Academy, Erode.	
Objective: To create awareness about the skillset needed for an entrepreneur to become a successful entrepreneur.	
Outcome : Participants came to know the skillset needed to make success in their tasks.	
Remarks and Feedback on the Event: Collective effort to encourage the participants to be better.	
Plan of Implementing in HiCET (if any) : Nil	
<div style="display: flex; justify-content: space-around; align-items: flex-end;"> <div style="text-align: center;">  Signature of the Faculty </div> <div style="text-align: center;">  HoD </div> <div style="text-align: center;">  Principal </div> </div>	



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COIMBATORE 641 032.

Category: Self Driven Activity

Name of Student Coordinator: S. Suraj(III Mech)

Weather Event Brochure / Invitation Published in Social Media : Yes

If Yes, Mention Link details:


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CAPITULUM
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ENGINEERING
INSTITUTION'S
INNOVATION
COUNCIL

Department of Mechanical Engineering
organizes
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WEBINAR
on
"Skillset for an Entrepreneur"


RESOURCE PERSON
Ms. N. Rajarajeswari,
Director, Power IAS Academy,
Erode.

FEBRUARY 24, 2022 @ 10.30 AM

 Join us on
<https://event.webinarjam.com/channel/HicetMechanical>

Faculty Coordinators Dr. P.Jeyalakshmi Mr.K.Sivakumar Mr.P.John Britto	Convenor Dr. K. Siva	Principal Dr. J. Jaya	CEO Dr. K. Karunakaran
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Geo Tagged Photographs of Event



Presentation Photo 1



Presentation Photo 2





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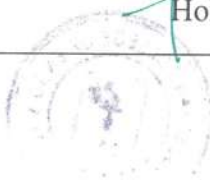
www.hicet.ac.in



**INSTITUTION'
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(Ministry of HRD Initiati

Report for Webinar organized

Name of the Faculty : Dr. P. Jeyalakshmi	
Department : Mechanical Engineering	Designation : Professor
Name of the Event: Entrepreneurship, Growth and Competitiveness	
Level : College Level	
Venue / Mode: Online	
No. of Days : 1	Dates : 25/02/2022
Funded by : NA	
No. of Participants : 97	Registration charges (if any) :
Faculties 16	
Students 70	
Externals 8	
Name and Designation of Resource Person(s) : Mr. Husain Ahmed, Managing Director, Cheran Academy, Coimbatore.	
Objective: To share the experience with student community to achieve better in an entrepreneurship.	
Outcome : Participants gained knowledge about the growth and competitiveness in entrepreneurship.	
Remarks and Feedback on the Event: Created awareness about the competitiveness in a nice way.	
Plan of Implementing in HiCET (if any) : Nil	
<div style="display: flex; justify-content: space-between; align-items: flex-end;"> <div style="text-align: center;">  Signature of the Faculty </div> <div style="text-align: center;">  HoD </div> <div style="text-align: center;">  Principal </div> </div>	



Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.
Page 1 of 3

Category: Self Driven Activity

Name of Student Coordinator: S. P. Shanu(II Mech)

Weather Event Brochure / Invitation Published in Social Media : Yes

If Yes, Mention Link details:

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Department of Mechanical Engineering
organizes
QUARTER II
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WEBINAR
on
"Entrepreneurship, Growth and Competitiveness"

RESOURCE PERSON
Mr. Husain Ahmed,
Managing Director,
Cheran Academy, Coimbatore.

FEBRUARY 25, 2022 @ 10.30 AM

Join us on
<https://event.webinarjam.com/channel/HicetMechanical>

Faculty Coordinators Dr. P.Jeyalakshmi Mr.K.Sivakumar Mr.P.John Britto	Convenor Dr. K. Siva	Principal Dr. J. Jaya	CEO Dr. K. Karunakaran
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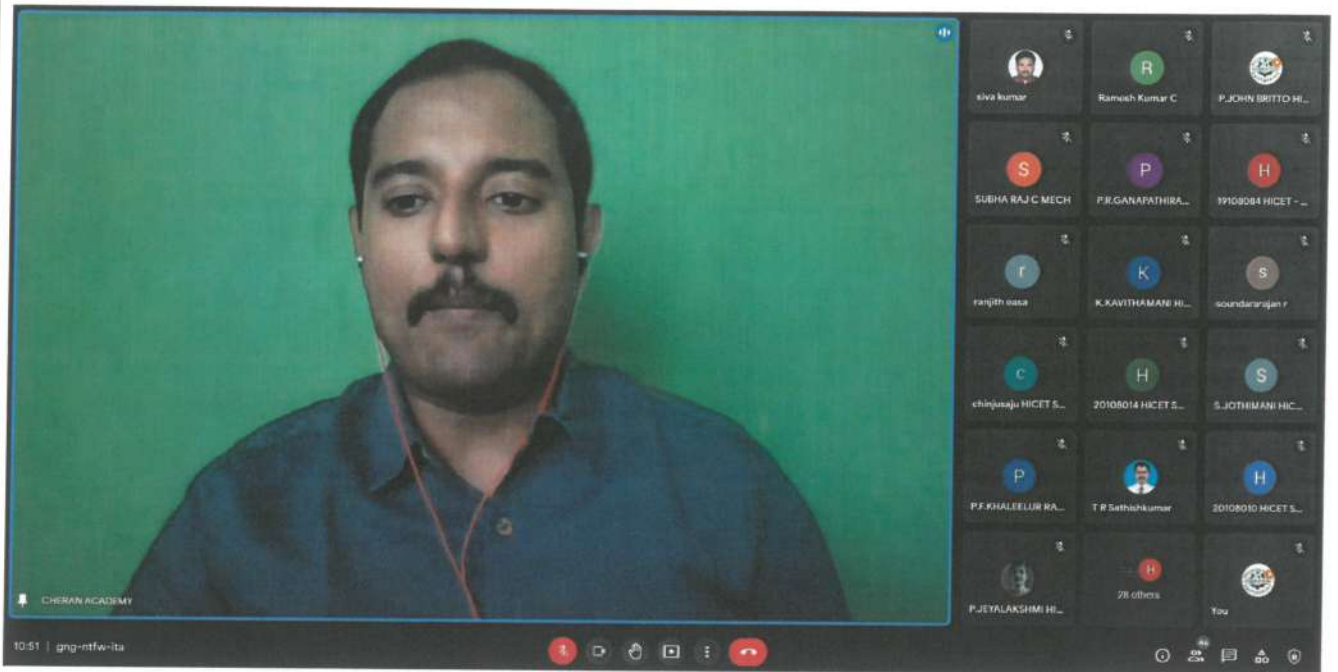
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Invitation of the Event



Geo Tagged Photographs of Event



Session Speaker Photo



Participants Photo





HINDUSTHAN

COLLEGE OF ENGINEERING AND TECHNOLOGY

Pitching Events for PoCs Developed & Linkage with
Innovation Ambassadors for Mentorship Support

28th FEBRUARY 2022

Quarter - II
IIC - Driven Activity – II





HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution)

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

IIC Driven Activity

webinar on

“Pitching Events for PoCs Developed & Linkage with Innovation Ambassadors for Mentorship Support”



Convenor

Dr N P Ananthamoorthy, HoD/EEE

Resource Person

Dr.S.LOKESH

**Associate Professor & CSE,
Hindusthan Institute of Technology,
Coimbatore**

Coordinator

Mr.Maheshkumar, AP/EEE

Principal
Dr J.Jaya



CEO
Dr K Karunakaran



Join us on Google meet

<https://meet.google.com/cyu-xjcu-ihf>

Date : 28.02.2022

Time:3.30pm– 05.00pm



RESOURCE PERSON SNAPSHOTS

The screenshot shows a Zoom meeting interface. The main content is a presentation slide with the following text:

Hindusthan NEA
College of Engineering and Technology
An Autonomous Institute

Department of Electrical and Electronics Engineering

Pitching Events for PoCs Developed & Linkage with Innovation Ambassadors for Mentorship Support

By:
Dr. S. Lokesh
Innovation Ambassador (Basic & Advanced)
ASP/CSE - Hindusthan Institute of Technology

Time: 28-02-2022, 1:20 PM

The Zoom interface includes a search bar at the bottom left, a toolbar with icons for mute, video, chat, and other functions, and a participant list on the right showing 'You' and 'Lokesh S'.

The screenshot shows a Zoom meeting interface. The main content is a presentation slide with the following text:

What is a proof of concept (POC)?

Proof of concept (POC) is a presentation that demonstrates the feasibility of a proposed product, method, or idea.

The slide includes a diagram showing a process flow from 'Idea/Phase' to 'Proof of Concept' to 'Prototype'.

At the bottom of the slide, it says: **Hindusthan** NEA, College of Engineering and Technology, An Autonomous Institute.

A yellow notification box at the bottom center of the slide reads: "Your internet connection is unstable. Get help here if you're having problems."




The Zoom interface includes a search bar at the bottom left, a toolbar with icons for mute, video, chat, and other functions, and a participant list on the right showing 'Lokesh S', '20190608 HICET STUDENT ...', '20190605 HICET STUDENT ...', '20190601 HICET STUDENT E...', 'chiranjeevi HICET STAFF AGR', and 'You'.



meet.google.com/cyu-xjcu-rlif

Lokesh S is presenting

Difference between POC, prototype, and MVP

Point of concept	Prototype	Minimum viable product
		
<p>Minimum requirement</p> <p>Take time or weeks to create</p> <p>Designed for research by business leaders</p> <p>Should be used for ideas (cannot continue further)</p>	<p>Minimum viable. Focus on build the product</p> <p>Relates exactly to create</p> <p>Designed for showcasing and feedback from users</p> <p>Used to get feedback on whether your product will work</p>	<p>Users identified to create value for users to purchase</p> <p>Timeframe to create</p> <p>Designed for real users</p> <p>Should be used for market test for whether the product will work</p>

ambujan HICET STAFF EEC can now join this meeting

15:43 | cyu-xjcu-rlif

People

Search for people

In call

- 18100005 HICET - ST...
- 18100004 HICET - ST...
- 18100003 HICET - ST...
- 18100002 HICET - ST...
- 18100001 HICET - ST...

44 others

15:43 | cyu-xjcu-rlif


Type here to search

33°C Hare

15:43 28-02-2022

meet.google.com/cyu-xjcu-rlif

Lokesh S is presenting



15:51 | cyu-xjcu-rlif

Type here to search

33°C Hare

15:51 28-02-2022



Zoom Meeting | Lokesh S is presenting

PROOF OF CONCEPT IT PROJECT

General & Specific → Implementation → Reference Material

Engagement | Collaboration | Consolidation

Hindustan University

15:51 | cysu-sjcu-htf

Participants: Lokesh S, 20190505 HICET STUDENT..., 20191024 HICET - STUDENT IT, 20190501 HICET STUDENT E..., chijunju HICET STAFF-ADM, 28 others, You.

Zoom Meeting | Lokesh S is presenting

360°

Hindustan University

15:56 | cysu-sjcu-htf

Participants: Lokesh S, 20190505 HICET STUDENT..., 20191024 HICET - STUDENT IT, 20190501 HICET STUDENT E..., 20190502 HICET STUDENT..., 41 others, You.



meet.google.com/cyu-xjcu-lhf

Lokesh S is presenting

Crafting the PERFECT PITCH

- To understand the differences between presenting and pitching
- To understand when and where we would use a pitch
- To understand and learn what should go into different pitches for different audiences
- To learn about pitch decks and how to complete one
- To create and practice an effective sales pitch
- How to use storytelling and facts to add emphasis to your pitch

Hindustan University
College of Engineering & Technology

15:57 | cyu-xjcu-lhf

Type here to search

33°C Mood

15:57 28-02-2022

meet.google.com/cyu-xjcu-lhf

Lokesh S is presenting

HOW TO PITCH AN IDEA

- Problem
- Solution
- Product
- Market Size
- Business Model
- Underlying Magic
- Competition
- Barter/Different
- Marketing Plan
- Team Skills
- Traction / Milestones

Hindustan University
College of Engineering & Technology

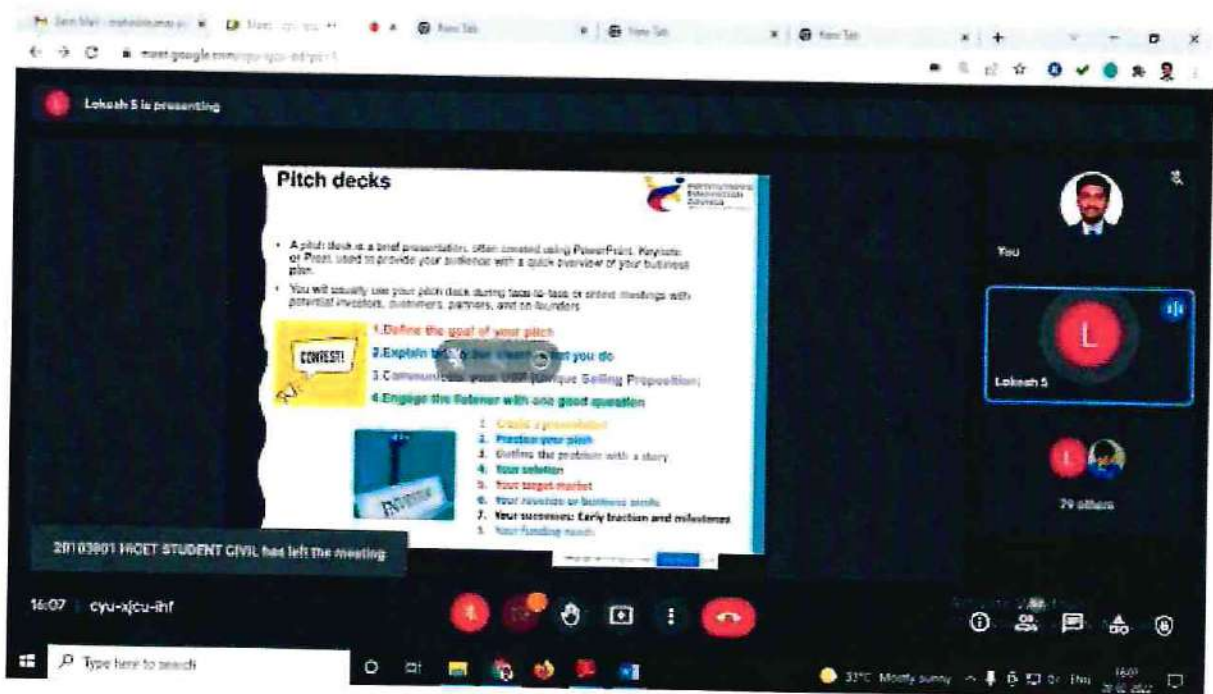
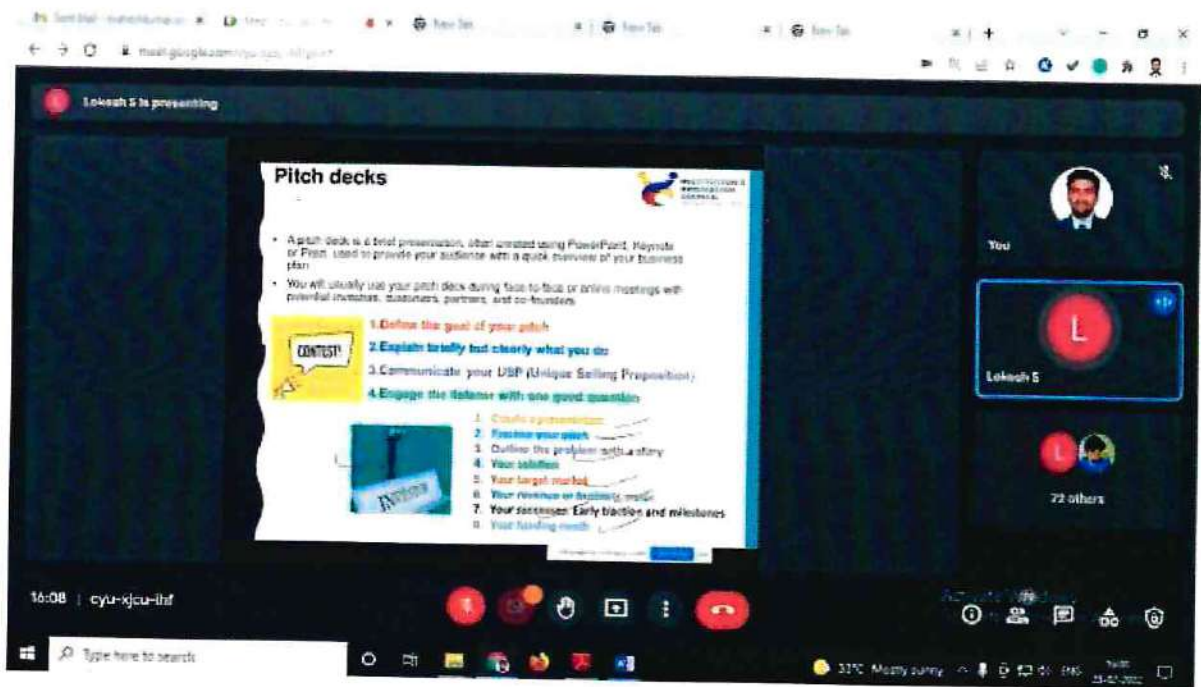
16:03 | cyu-xjcu-lhf

Type here to search

33°C Mood

16:03 28-02-2022





meet.google.com/cyu-xjcu-hnf

Lokesh S is presenting

Summary

- Preparation**
 - Audience Interest Message, Timeline, Summary
 - Practice video preparation
- Practice**
 - Practice video
 - Practice
- Pitch**
 - Who project did he really to make this pitch?
- Purchase order?**

Hindustan

16:15 | cyu-xjcu-hnf

Type here to search

31°C Mostly sunny

meet.google.com/cyu-xjcu-hnf

Lokesh S is presenting

Best idea becomes Startups in India



				
Age : 37	Age : 35	Age : 31	Age : 28	Age : 21

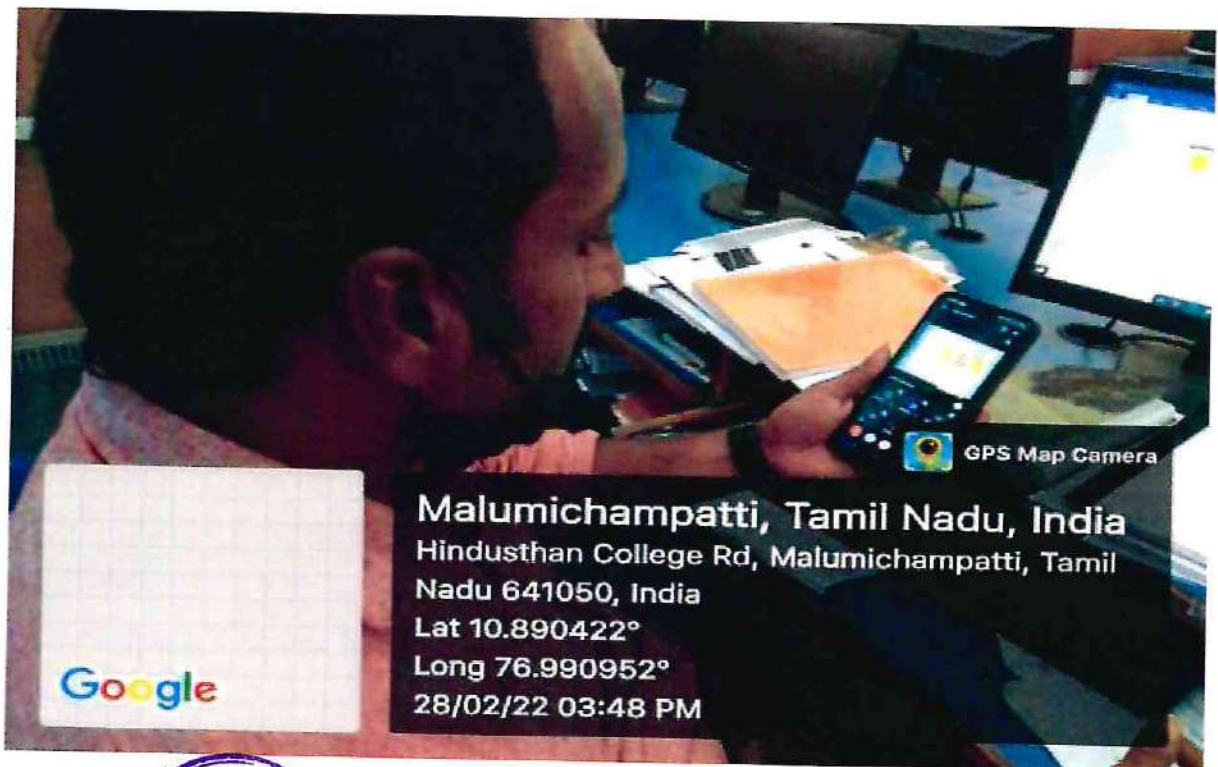
16:26 | cyu-xjcu-hnf

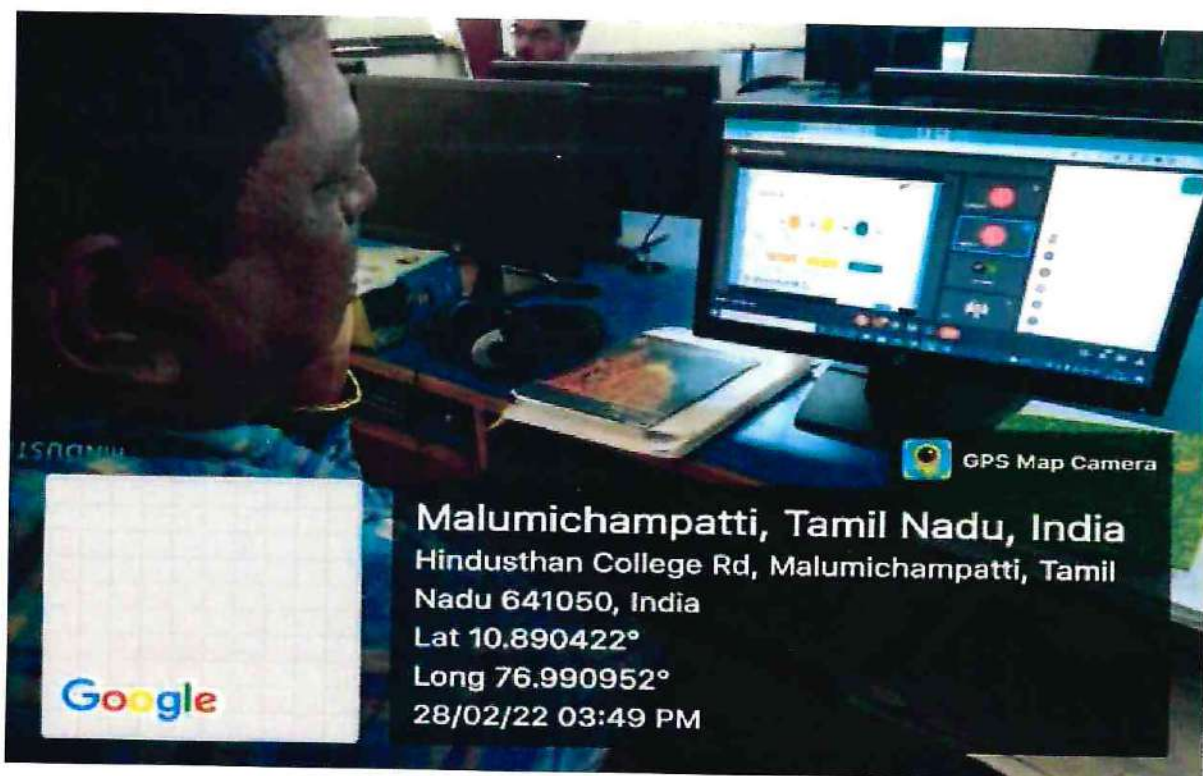
Type here to search

31°C Mostly sunny

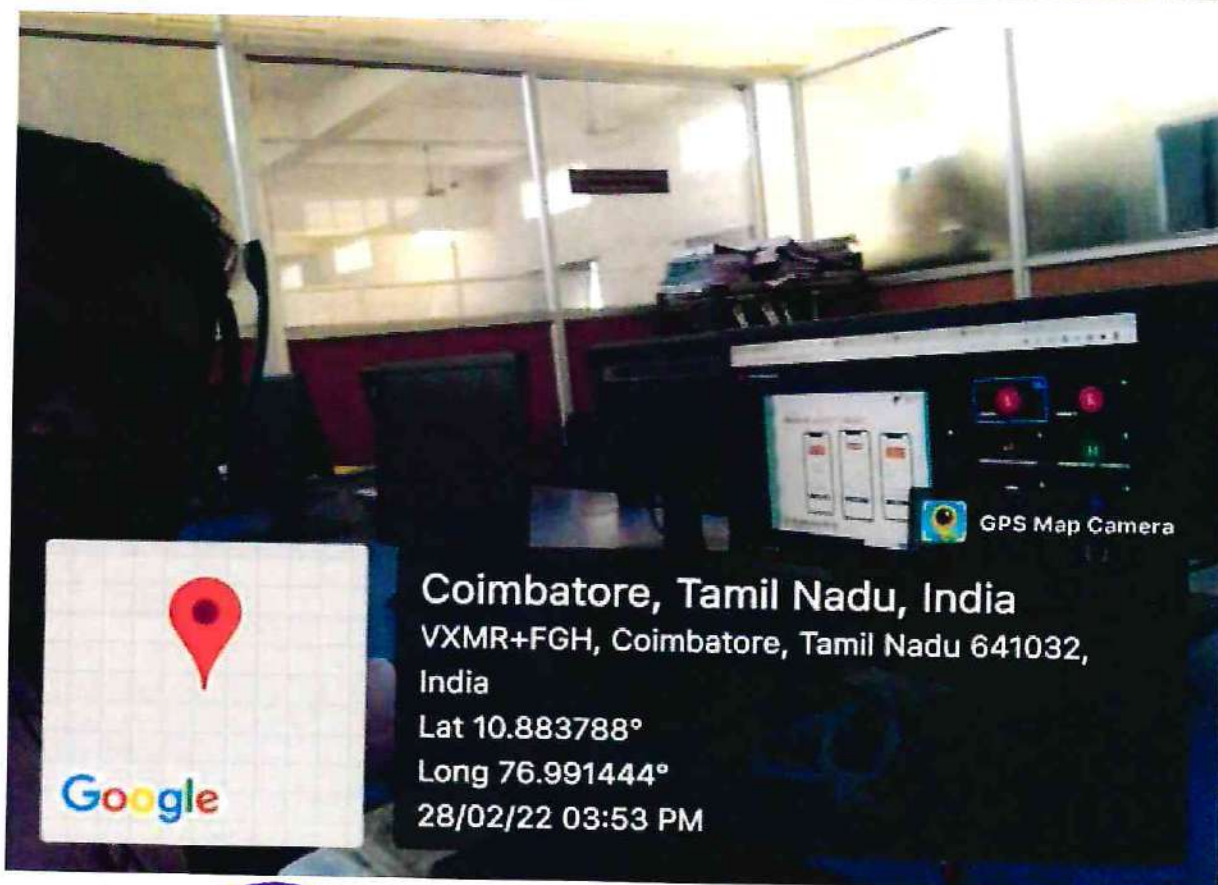


FACULTY MEMBERS SNAPSHOTS



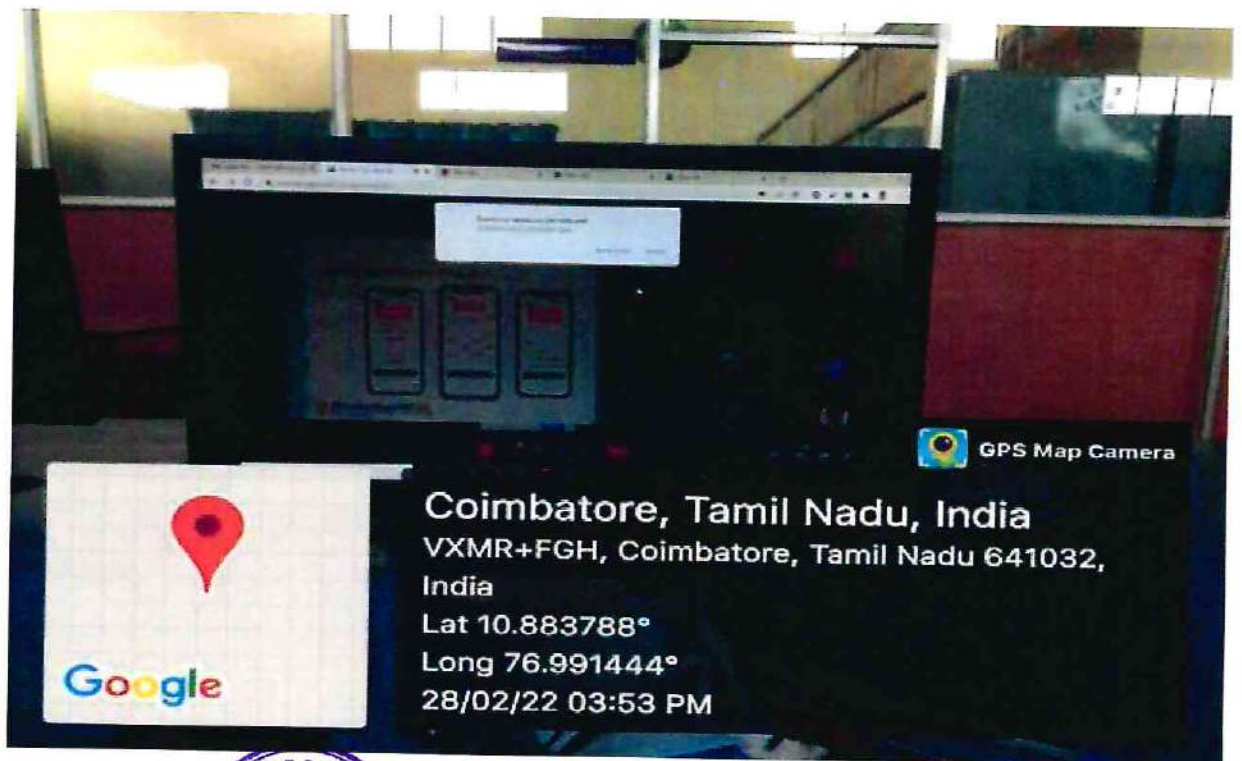
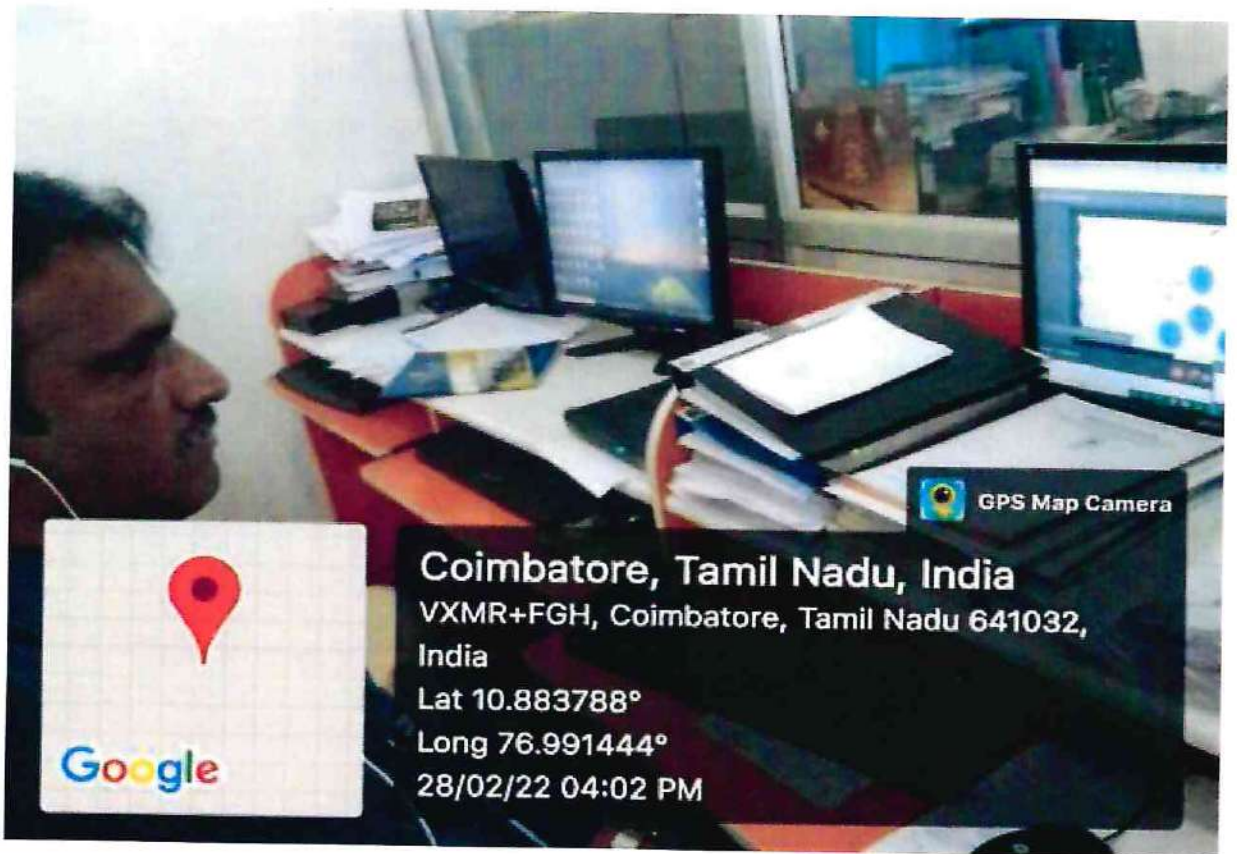


Malumichampatti, Tamil Nadu, India
Hindusthan College Rd, Malumichampatti, Tamil
Nadu 641050, India
Lat 10.890422°
Long 76.990952°
28/02/22 03:49 PM



Coimbatore, Tamil Nadu, India
VXMR+FGH, Coimbatore, Tamil Nadu 641032,
India
Lat 10.883788°
Long 76.991444°
28/02/22 03:53 PM







HINDUSTHAN

COLLEGE OF ENGINEERING AND TECHNOLOGY



GLIMPSES



Hindusthan College of Engineering and Technology
 [An Autonomous Institution Affiliated to Anna University | Approved by AICTE, New Delhi.
 Accredited with 'A' Grade by NAAC | Accredited by NBA (ECE, MECH, EEE, IT & CSE)
 Valley Campus, Pollachi Highway, Coimbatore 641 032. | www.hicet.ac.in |



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

IIC Driven Activity – Webinar on "Pitching Events for PoCs Developed & Linkage with Innovation Ambassadors for Mentorship Support"

Date: 28th Feb 2022

Time: 03.30am

Resource person: Dr Lokesh S, Asso Prof / CSE, Hindusthan Inst of Tech, Coimbatore.

Glimpses of the IIC driven activity - Webinar on "Pitching Events for PoCs Developed & Linkage with Innovation Ambassadors for Mentorship Support"











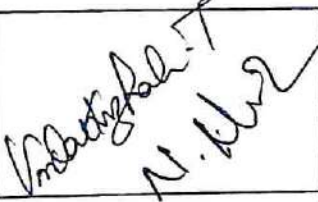
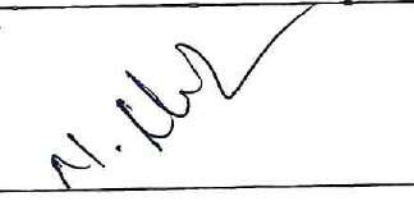

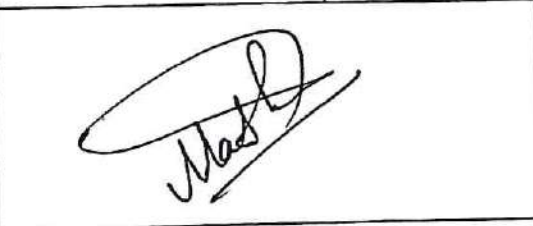
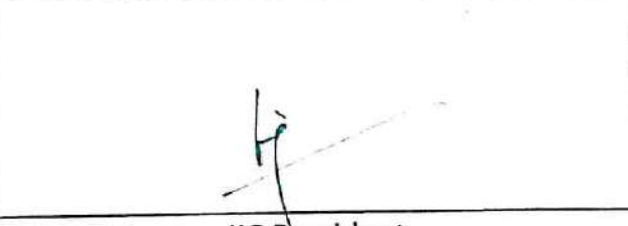








1	Total Participation details	98
	No of Faculty	18
	No of Students	71
	No of External participants	9
2	Expenditure amount	NIL
3	Mode of Section Delivery	Online – Google Meet
4	Objective of this Programme	
	a) To create an exposure on Problem Solving and Ideation workshop. b) To present new ideas in the most direct and condensed form. c) To Have an problem identifications, project idea, Convert the idea into innovation techniques and problem soving with effective optimum solutions;	
5	Benefits of this Program. Faculty Members and Students were able to understand	
	a) Innovation and Creativity. b) The use of project ideas into innovative product development.	
6	Name of Faculty Coordinator	Dr Vandarkuzhali T Asso prof / EEE Mr Maheshkumar N Assist Prof / EEE
7	Name of Student Coordinator	-
8	Url link	https://meet.google.com/cyu-xjcu-ihf

		
Event Coordinator	IIC Department Coordinator	Head of Department
		
IIC Convener	IIC President	




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**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of HRD Initiative)

**Report for_IIC –DRIVEN ACTIVITY – QUATER II – WEBINAR and SCIENCE DAY
CELEBRATION ACTIVITY organized**

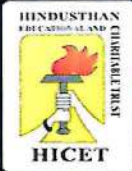
Name of the Faculty : PRABAHARAN K	
Department : S&H	Designation : ASSISTANT PROFESSOR
Name of the Event: Webinar on 'IMPORTANCE OF SCIENCE AND IT'S APPLICATIONS IN DAILY LIFE' and SCIENCE DAY CELEBRATION ACTIVITY	
Level : COLLEGE LEVEL	
Venue / Mode: ONLINE	
No. of Days : 05	Dates : 27.02.2022 to 03.03.2022
Funded by : MANAGEMENT	
No. of Participants :	Registration charges (if any) : NA
Faculties 15	
Students 42(Webinar) + 172(Activity)	
Externals 01	
Name and Designation of Resource Person(s) : Dr. Ashutosh Singh, Associate Professor, Department of Life Sciences, Center for Informatics, School of Natural Sciences (SNS), Shiv Nadar University, Delhi NCR.	
Objective: a) To Impart a sound knowledge on Science and its important. b) To motivate science among young minds.	
Outcome : Faculty Members and Students were able to understand a) Science provides us with new ways of protecting the environment. For example, new and innovative ways of performing agriculture in a sustainable way. b) It helps s to understand why the environment needs to be protected. Science gives us predictive measures for natural calamities, for example cyclones, droughts...	
Remarks and Feedback on the Event: Faculty Members and Students were able to understand a) Scientists (in collaboration with engineers/inventors) continuously come up with new technologies to deal with environmental problems. b) Educate ourselves through science in order to improve our actions and hence improve the environment.	
Plan of Implementing in HiCET (if any) : To spread the importance of Science and its application worldwide.	
Signature of the Faculty	Principal



Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

Category: IIC Driven
Name of Student Coordinator: Nil
Weather Event Brochure / Invitation Published in Social Media : Yes
If Yes, Mention Link details: INSTAGRAM LINK https://www.instagram.com/p/CagglogPPBE/ FACEBOOK LINK https://www.facebook.com/hicethindusthan/photos/a.2144701932498691/2782168915418653/





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(An Autonomous Institution)

Valley Campus, Pollachi Highway, Coimbatore 641032
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Department of Science & Humanities

IIC Driven Activity (Quarter II)

Webinar on

**IMPORTANCE OF SCIENCE AND ITS APPLICATIONS
IN DAILY LIFE**



Dr. Ashutosh Singh

Associate Professor

Department of Life Sciences

Center for Informatics, School of Natural Sciences (SNS)

Shiv Nadar University, Delhi NCR

Date: 28.02.2022

Coordinators

Mrs.B.Mahalakshmi, AP/Phy

Mr.M.Prabakaran, AP/Phy

Dr.E.Sumathi, AP/Eng

Mrs.M.Sumithasree, AP/Eng

10:15AM

Convenor

Dr.K.P.Uma, HoD/ S&H

Dr.J.Jaya

Principal

Dr.K.Karunakaran

CEO

<https://meet.google.com/gbx-dtec-iab>





HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

Valley Campus, Pollachi Highway, Coimbatore – 641032



Celebration Committee, Special Talents Club
& Institutions Innovation Council in Association with
Department of Science and Humanities
organizes

NATIONAL SCIENCE DAY FESTIVAL-2022

(Integrated Approach in Science & Technology for a Sustainable Future)

EVENTS DATE : 27.02.2022 – 03.03.2022

Registration Link

<https://forms.gle/s74eHjhqP1cESMQD7>

Online Registration – 27.02.2022

E-mail Submission – 03.03.2022



1. Script Writing

(Topic-Science & Technology , A4 Sheet,
3 Pages limit)

2. E-Quiz on Fundamentals of Science

3. Inspiring Icons of Science

(A4 Sheet, 3 Pages limit)

4. Science Videos

(Topic-Innovation focused on Science for 30Sec)

February 28, 2022

Faculty In charge
Celebration Committee & Special Talents
Club Co-ordinators

Convenor
Dr.K.P.Uma
HoD / S&H

Principal
Dr.J.Jaya
CEO
Dr.K.Karunakaran





Hindusthan
College of Engineering and Technology
(An Autonomous Institution)
Coimbatore -32



75th
Anniversary of
India's
Freedom
celebration



SCIENCE DAY CELEBRATIONS BY PHOTOGRAPHY CLUB



**Photo Collection of Scientists
and their Inventions**

- ✓ Picture should show the Scientists photo, name and their Inventions with caption.
- ✓ Images should be with high resolution and in Jpeg,Jpg,png format .
- ✓ Images from official mail id only accepted.
- ✓ Send to - e-mail : ksivakumar.phy@hindusthan.net on before 03.03.2022.
- ✓ Best Photo collection will be selected and Special Certificates will be provided.
- ✓ Participants can download the image from the net, edit and make it as collage.
- ✓ Maximum: 5 Images per student.

Principal
Dr.Jaya

CEO
Dr.K.Karunakaran

Club Members

Event Coordinator

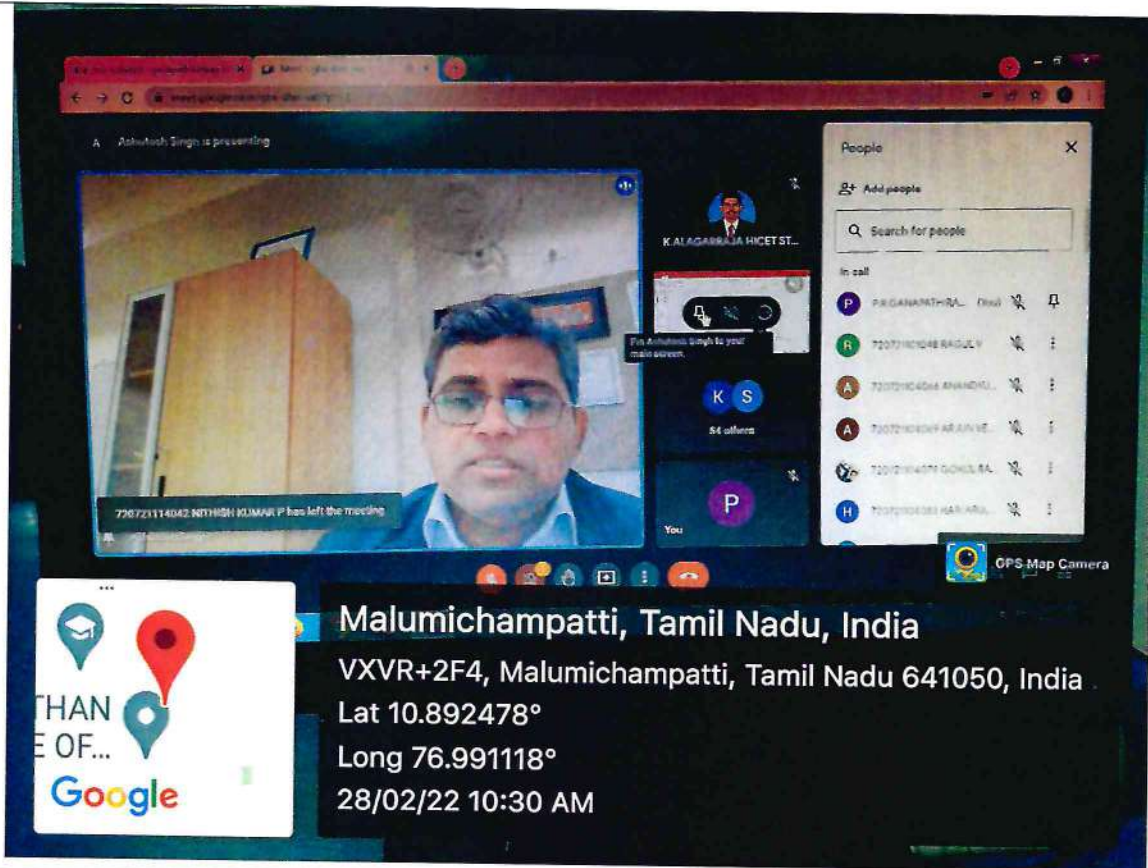
Mr.K.Prabakaran AP/PHY
Mr.M.Mohankumar AP/ECE
Ms.S.Jothimani AP/CHE

Dr.K.Sivakumar Prof/PHY - S&H

Invitation



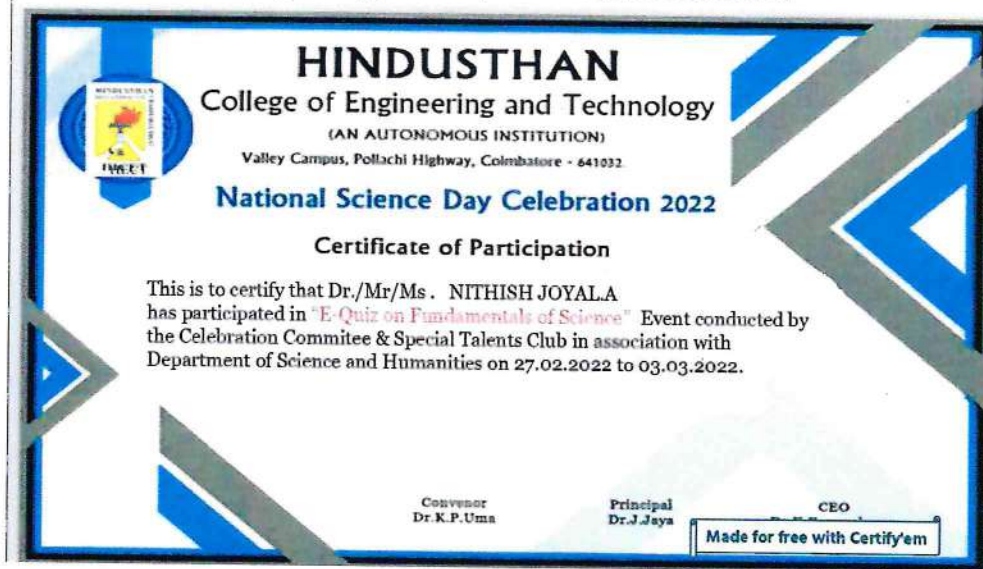
Geo Tagged Photographs of Event



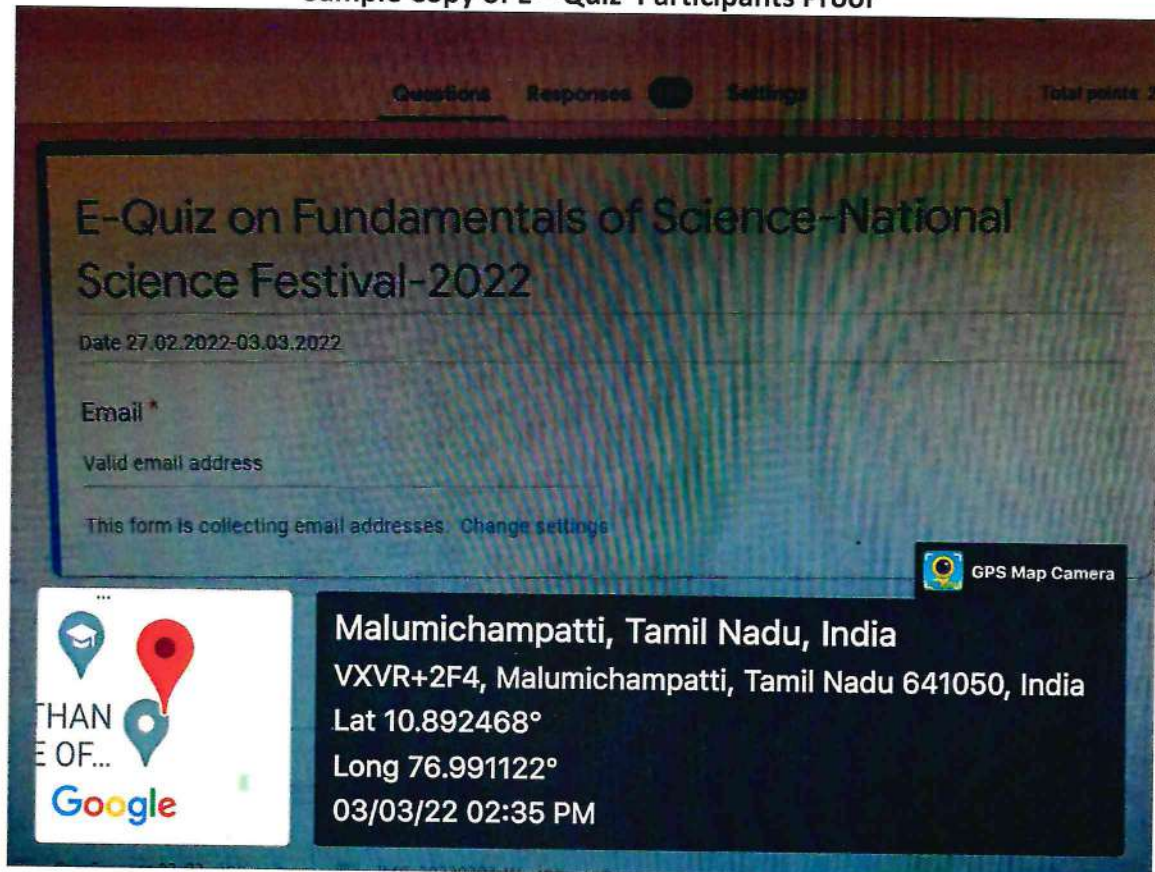
GLIMPSES



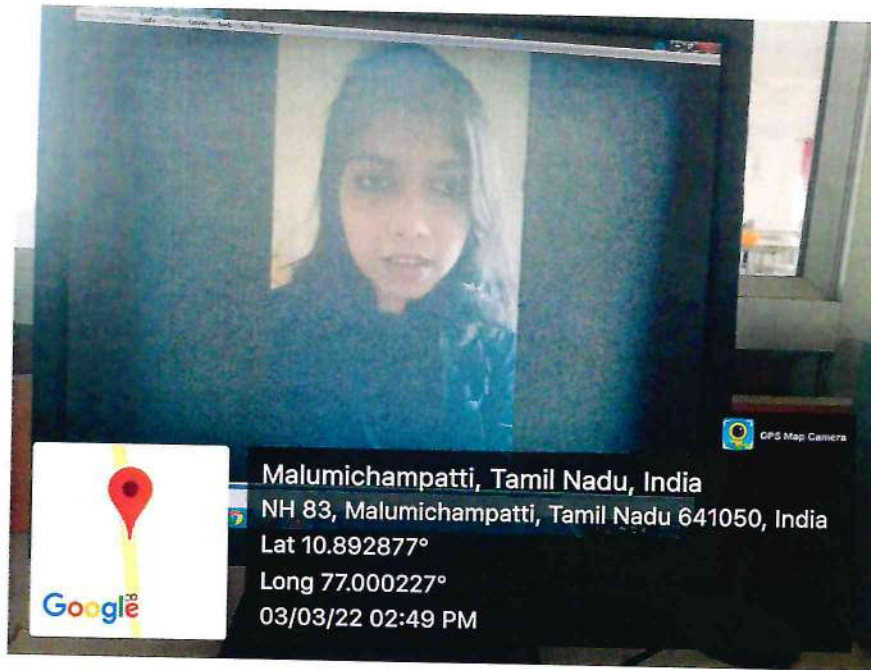
Sample Copy of E – Quiz Participant Certificate



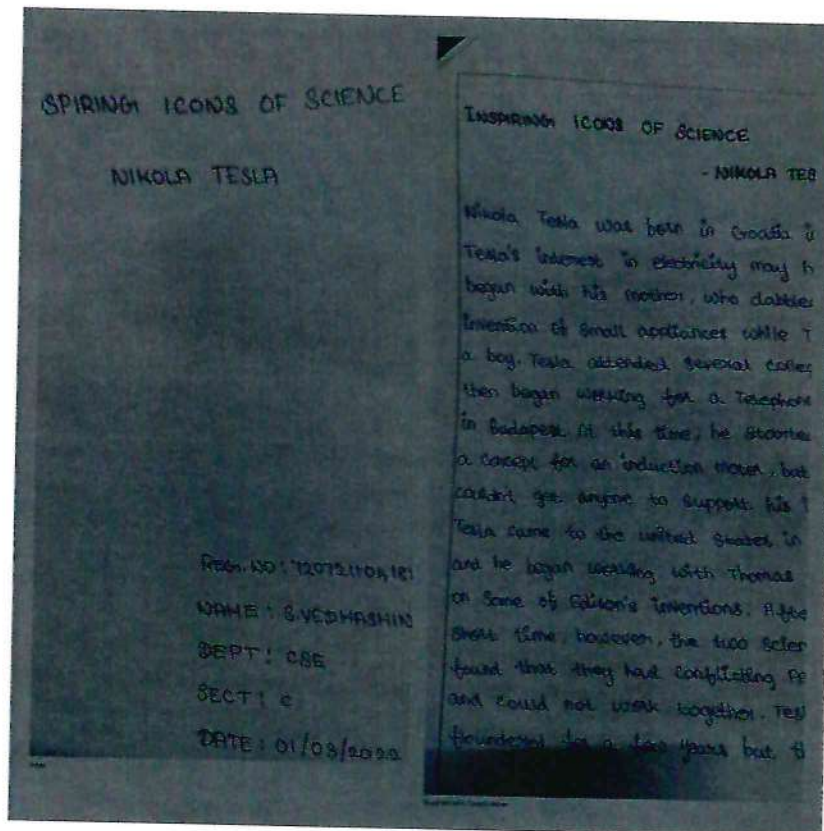
Sample Copy of E – Quiz Participants Proof



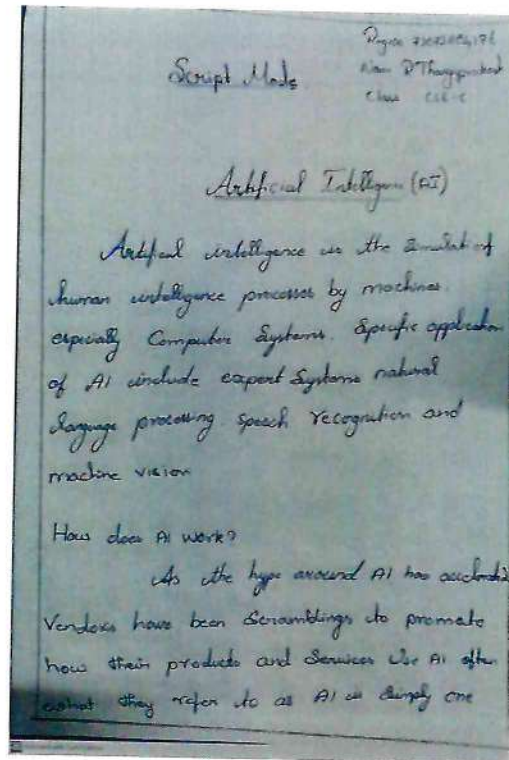
Sample Copy of Science Videos



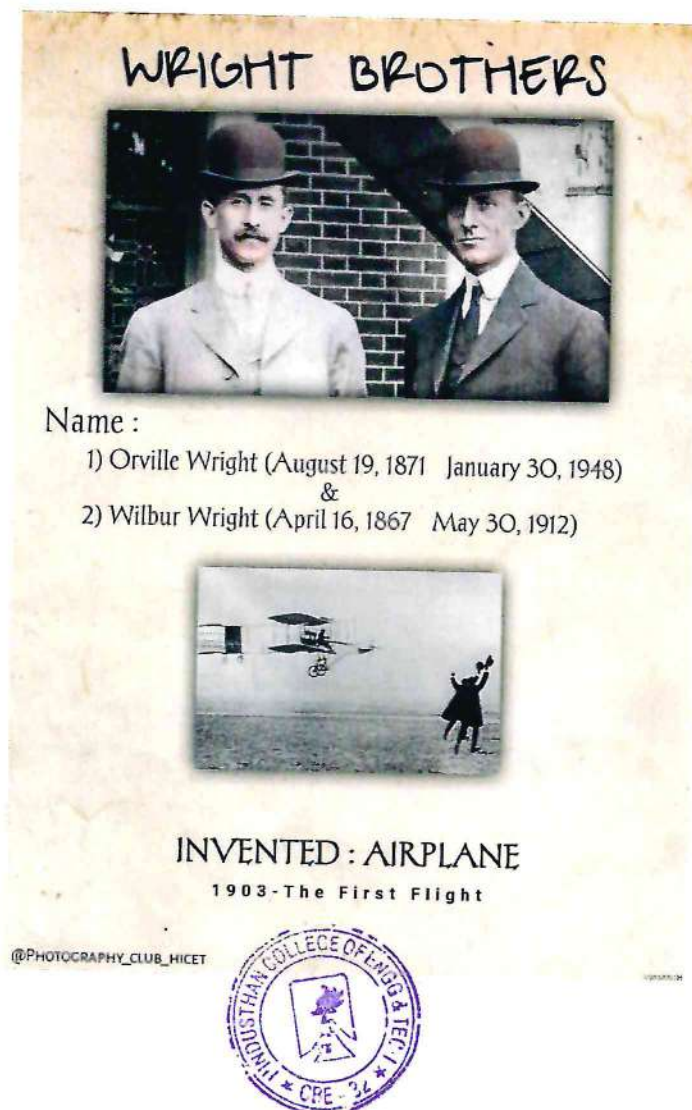
Sample Copy of Inspiring Icons of Science



Sample Copy of Script Writing



Sample copy of Photography Event





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Report for Webinar organized / participated

Name of the Faculty : Dr. C.Nithyanandam & Mr.A.Nazeer Ahmed	
Department :Mechanical Engineering	Designation : Associate Professor & Assistant Professor
Nature of the Event: Webinar	
Category: National	
Title : Webinar on Awareness Program on Intellectual Property Rights	
Venue : Online, Department of Mechanical Engineering	
No. of Days : 1	Date : 2 nd March 2022
Funded by: Nil	
No. of Participants : 700 ✓ Faculty Members: 50 ✓	Registration charges (if any) : Nil
Name and Designation of Resource Person(s) : Mr.P.Hariprasath, ✓ Examiner of Patents and Designs, Patent Office Chennai. ✓ Mobile: 99440 17172	
Outcomes of the Event : Faculty Members and Students were able to understand a) The relationship between intellectual property rights and competition law and policy. b) The creations of the mind- inventions, literary and artistic works, and symbols, names, images, and designs used in commerce.. c) Entrepreneur opportunities. d) The emphasis on Patent, Copyright & Trademark Filing	
Remarks and Feedback on the Event: <ul style="list-style-type: none"> ➤ Extremely informative. ➤ This course gives a legal foundation to understand intellectual property and a complete review of three major forms of intellectual properties. ➤ Great engaging lectures and highly recommended. 	
Plan of Implementing in HICET (if any) : It will be more useful and helpful for applying IPR Patents.	
Signature of the Faculty	HOD



Image of the Event Brochure / Invitation



Ministry of COMMERCE AND INDUSTRY
DEPARTMENT OF PROMOTION OF INDUSTRY AND INTERNAL TRADE
PATENT OFFICE, CHENNAI- 600032.
In Associated With



HINDUSTHAN
COLLEGE OF ENGINEERING AND TECHNOLOGY
Valley Campus, Pollachi Highway Coimbatore



& Intellectual Property Rights (IPR) Cell

Organizes Webinar on

**"Awareness Program on Intellectual Property Rights (IPR)"
Under National Intellectual Property Awareness Mission
(NIPAM)**

IIC Self Driven Activity

**Resource Person
Mr.P.Hariprasath**

Examiner of Patents and Designs
Patent Office, Chennai



Date: 02.03.2022

**Venue : HICET
Contact : 9092280022**

Time : 10.00 AM

Co-ordinators

**Dr.C.Nithyanandam, Asso.Prof/Mech
Mr.A.Nazeer Ahamed, AP/Mech**

Convenor

**Dr.K.Siva
HOD/ MECH**

Principal

Dr.J.Jaya

CEO

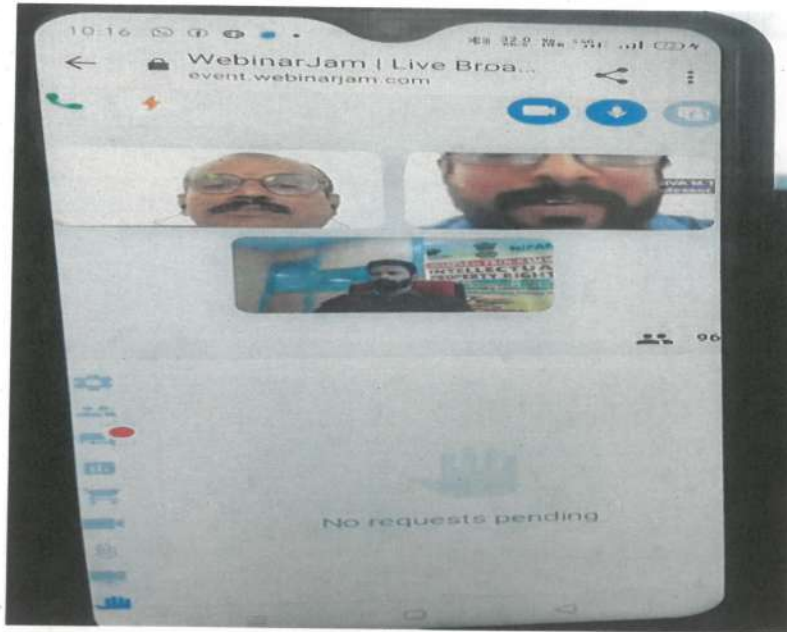
Dr.K.Karunakaran

Meeting Link

<https://event.webinarjam.com/channel/HicetMechanical>



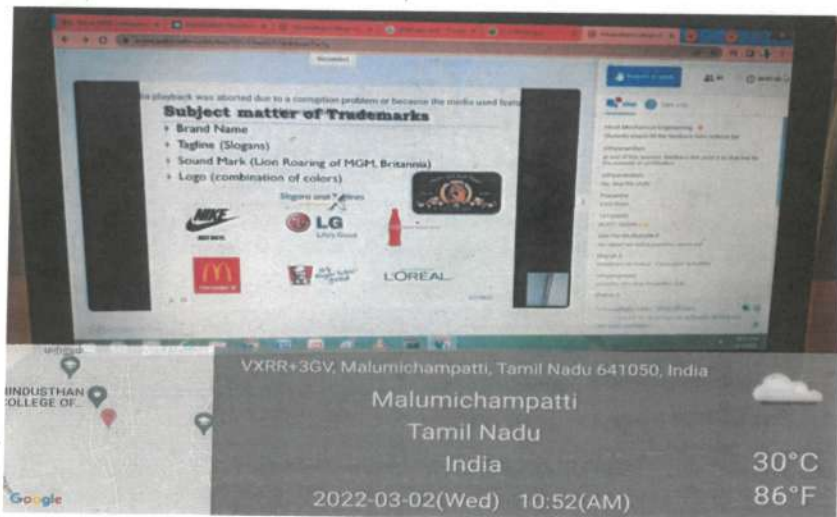
Geo-Tagged Photographs of Event



Presentation Photo 1



Presentation Photo 2



Presentation Photo 3





Hindusthan

College of Engineering and Technology,

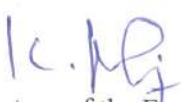


Valley Campus, Pollachi Highway, Coimbatore 641 032.

www.hicet.ac.in



**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of HRD Initiative)

Report for Webinar Participated

Name of the Faculty: Mr. K. Maharaja	
Department: Mechanical Engineering	Designation: Assistant Professor
Name of the Event: Session/ Workshop on Business Model Canvas (BMC)	
Level: College Level	
Venue / Mode: Online	
No. of Days: 01	Dates: 05.04.2022
Funded by: Nil	
No. of Participants: 60	Registration charges (if any): NIL
Faculties 10	
Students 50	
Externals NIL	
Name and Designation of Resource Person(s):	Dr. M. Ramanan, Director, Deendayal Institute of Management.
Objective:	
<ul style="list-style-type: none"> To create awareness on Angel Investment/VC Funding Opportunity for Early Stage Entrepreneurs. 	
Outcome:	
<ul style="list-style-type: none"> Awareness was created among the participants to get funding opportunities for their ideas, Innovation and Startup. 	
Remarks and Feedback on the Event:	
<ul style="list-style-type: none"> The event received a very positive feedback from the participants. 	
Plan of Implementing in HiCET (if any):	
<ul style="list-style-type: none"> More number of orientation programmes to be organised to create entrepreneurs. 	
<div style="display: flex; justify-content: space-around; align-items: flex-end;"> <div style="text-align: center;">  Signature of the Faculty </div> <div style="text-align: center;">  HoD </div> <div style="text-align: center;">  Principal </div> </div>	



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Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

Category: IIC Self -Driven

Name of Student Coordinator: Mr. H. Anoop

Weather Event Brochure / Invitation Published in social media: Yes

If Yes, Mention Link details:

<https://www.facebook.com/photo?fbid=474939051319606&set=a.471272451686266>



SRI VENKATESWARA COLLEGE OF ENGINEERING
(AUTONOMOUS INSTITUTION – AFFILIATED TO ANNA UNIVERSITY)

IIC SVCE CHENNAI

Organizing

Ministry of Education (MoE) Innovation Cell

Sponsored

MENTOR – MENTEE IIC CALENDAR ACTIVITY-

I (Quarter – III)

Workshop

On

“BUSINESS MODEL CANVAS

&

BUSINESS MODEL CANVAS PRACTICE”

By

Dr M. Ramanan

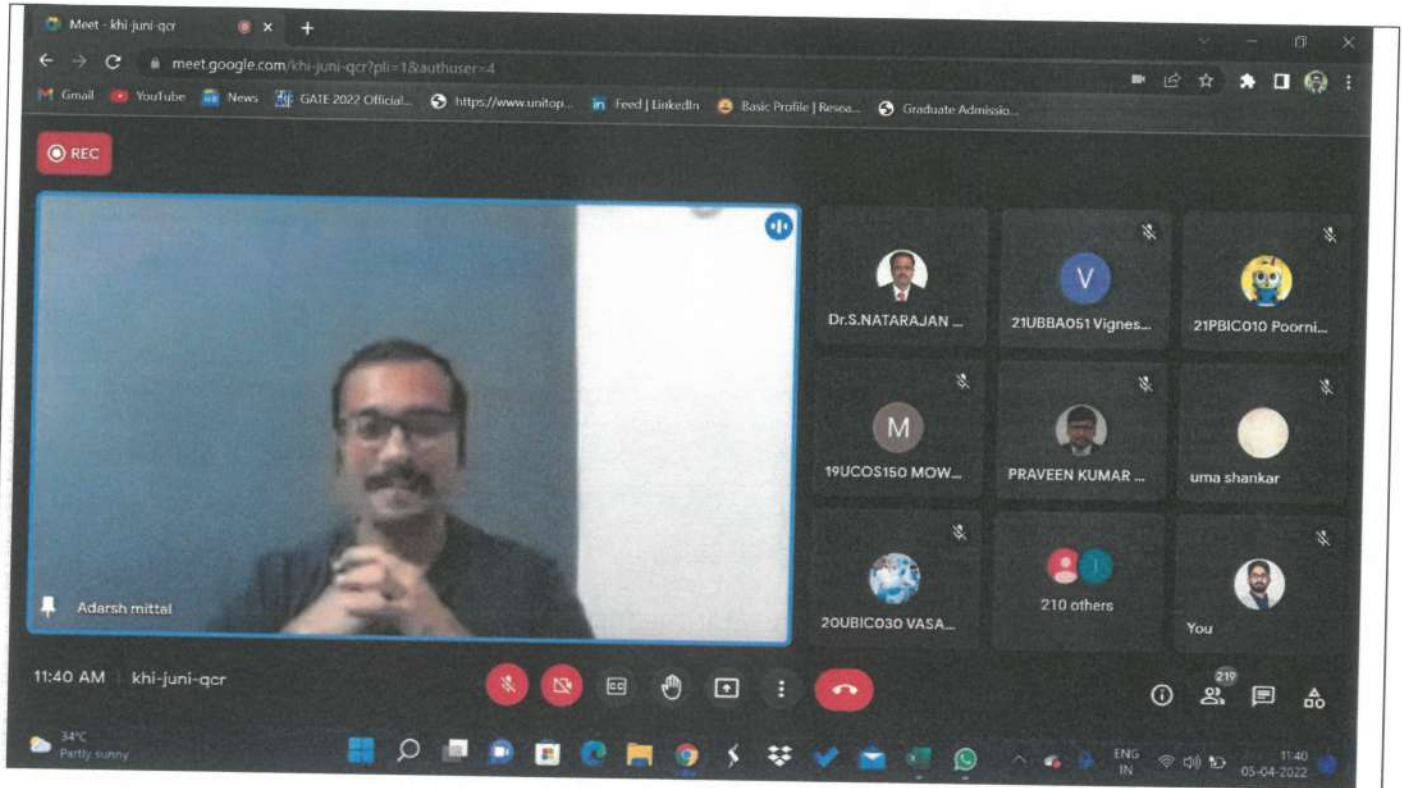
Director, Deendayal Institute of Management

05TH April 2022

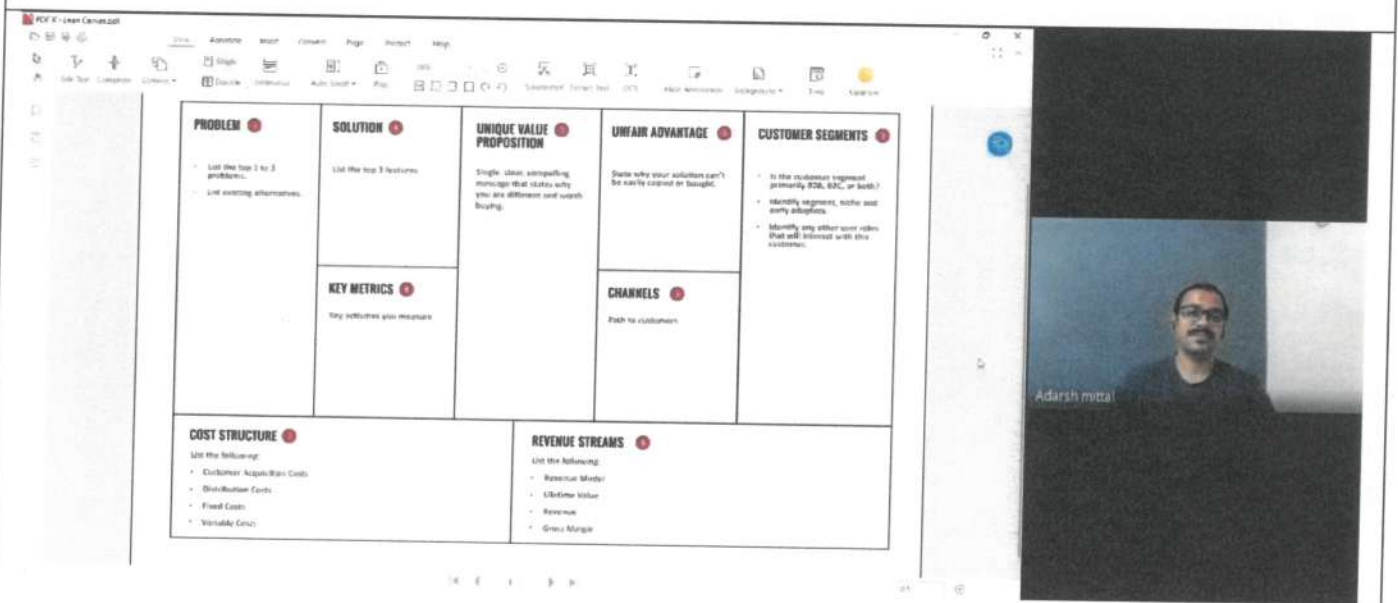
Invitation of the Event



Geo-tagged Photos of the Event:



Presentation Photo 1



Presentation Photo 2



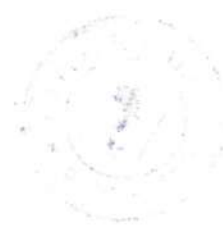
The image shows a Business Model Canvas for a food delivery service, presented in a video call format. The canvas is divided into several sections:

- Key Partners:** Restaurants and shops, Groceries, Delivery providers.
- Key Activities:** Partnerships with eateries and retail shops, Hiring delivery providers and suppliers, Managing delivery and payment process.
- Key Resources:** local restaurant and shops, delivery providers, Technology.
- Value Propositions:** Food delivery with no-restriction order policy, efficient online payment system, no minimum order requirement, different payment methods.
- Customer Relationships:** 24/7 active customer support, Customer Support Chat, social media pages.
- Channels:** mobile app, websites, digital marketing.
- Customer Segments:** People who do not wish to go out to restaurants, People who want to order food online and want to get it delivered, people who want to buy and get other products delivered from nearby shops and stores.
- Cost Structure:** Payroll expenses for its employees and delivery partners, Costs of application and website development, Running costs and maintenance charges, Administrative, advertising, and marketing costs.
- Revenue Streams:** Delivery charges, Commissions, Advertising, Affiliate Income, Swiggy Access/ Super.




The video call interface shows a speaker named Vignesh R. in the bottom right corner.

Presentation Photo 3

Handwritten notes or signatures in the bottom left corner.



REPORT FOR THE CELEBRATION OF WORLD EARTH DAY-2022

Name of the Faculty: R. Sakthivel, R. Parthasaarathi & R. Senthil Kumar	
Department: Civil Engineering	Designation: Assistant Professor
Name of the Event: Celebration of World Earth Day-2022	
Category: College Level	
Venue / Mode: D - Block Seminar Hall	
No. of Days: 02	Dates: 21 st & 22 nd April 2022 at 10:00 AM
In Association With: Biodiversity Conservation Trust, Sathyamangalam and Green Thumbs, HICET, Coimbatore.	
No. of Participants: 165 (Students: 153, Faculty: 12)	Registration charges (if any): -
Name and Designation of Resource Person(s):	
1. Er. R. Nandhakumar, Founder and Managing Director, Biodiversity Conservation Trust, Sathyamangalam.	
2. Mr. K. Karthik, Trustee, Biodiversity Conservation Trust, Sathyamangalam.	
Objective:	
<ul style="list-style-type: none"> To inculcate a sense of responsibility among students towards environment and biodiversity. To involve students in activities related to environmental conservation. 	
Outcome:	
The participants will be able to:	
<ul style="list-style-type: none"> Acknowledge and appreciate the role and importance of biodiversity in sustenance of life on planet Earth. Understand the significance and advantages of trees. The Participants prepared around 20,000 seed balls for afforestation in Western Ghats through Biodiversity Conservation Trust. 10 native tree saplings were planted in HiCET campus as a part of the programme. 	
Remarks and Feedback on the Event: The event received an overwhelming response and very positive feedback from the participants.	
Plan of Implementing in HiCET (if any): To organize more programmes on afforestation and environmental protection in the future.	
Category: Celebration Activity	
Name of Student Coordinator: Mr. Santhosh A.G	
Weather Event Brochure / Invitation Published in Social Media: Yes	
If Yes, Mention Link Details: https://www.facebook.com/hicethindusthan/photos/2882962345339309	
 Faculty Incharge	 HOD, Civil Engineering
 Principal	



Invitation / Brochure



HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution, Affiliated to Anna University, Chennai)
Valley Campus, Coimbatore- 641032



Department of Civil Engineering
&
IIC - HICET

in association with

Biodiversity Conservation Trust

Celebrates

WORLD EARTH DAY - 2022

Invest in our Planet



Chief Guest

Er. R. Nandhakumar
Founder and Managing Director
Biodiversity Conservation Trust
Sathyamangalam

Guest of Honour

Mr. K. Karthik
Trustee
Biodiversity Conservation Trust
Sathyamangalam



Registration starts by 9.30 AM

Venue: D Block Seminar Hall

Mr. R. Sakthivel

Co-ordinators
Mr. R. Parthasaarathi
AP, Civil Engg.

Mr. R. Senthil Kumar

April 21, 2022

Seminar
Tree Plantation
Seed Balls
Preparation
Training

Convenor
Dr. K. Akil
HoD, Civil Engg.

Patrons

Dr. J. Jaya
Principal

Dr. K. Karunakaran
CEO

April 22, 2022

Seed Balls
Preparation



Photographs of the Programme

தி கோவை வயலில்

தமிழ் & ஆங்கில வாராகழம்

www.dovalmail.com www.facebook.com/THE DOVAIMAL

Date : 23 Apr 2022

20,000 விதைப் பந்துகளை தயாரித்த இந்துஸ்தான் மாணவர்கள்



விதைப்பந்து தயாரிப்பின் போது எடுக்கப்பட்ட குழு புகைப்படம்



தி கோவை வயலில்

உ உ உ புவி தினத்தக முனவிட்டு இந்துஸ்தான் பொறியியல் கல்லூரி மாணவர்களால் 20,000 விதைப் பந்துகளை தயாரிக்கப்பட்டுள்ளது.

இந்துஸ்தான் பொறியியல் மற்றும் தொழில்நுட்ப கல்லூரியின் உ உ உ உ பொறியியல் துறை மற்றும் சத்தியமங்கலம் பல்லுயிர் பாதுகாப்பு அறக்கட்டளை இணைத்து உ உ உ உ

புவி தினத்தக முனவிட்டு இந்துஸ்தான் பொறியியல் கல்லூரியில் நடைபெற்றது.

இந்திகழவில் இயற்கையைப் பாதுகாப்பதன் முக்கியத்துவம் மற்றும் பல்லுயிர் பாதுகாப்பு ஆகியவை சிறப்பு சந்திப்புக்கள் வாய்ப்பாக மாணவர்களுக்கு அறிவுறுத்தப்பட்டது. இந்த சந்திப்பின் விழிப்புணர்வு விழாக்கள் கல்லூரி வளாகத்தில் பல்வித தூட்டு மரங்கள் நடப்பதன் காரணத்தின் வளரும் மாணவர்கள்

விதைகள் கொண்டு 20,000 விதைப் பந்துகளை மாணவர்கள் செய்தனர்.

இதில், கல்லூரியின் ஆளுங்களால் சரஸ்வதி கல்யாணமயம், தாய்மை தீயமாக ஆளுகை சஞ்சலாதர் கல்லூரி முதல்யர் தொகுதி, மாணவர்களால் உ உ உ உ பொறியியல் துறையின் துணைவர் ஆகிய சத்தியமங்கலம் பல்லுயிர் பாதுகாப்பு அறக்கட்டளையின் துணைவர் இந்துஸ்தான் ஆளுங்களால் கார்த்திக் மற்றும் விக்கிஷை ஆகியோர் பங்கேற்றனர்.



Malumichampatti, Tamil Nadu, India
 VXRR+5Q3, Malumichampatti, Tamil Nadu 641050, India
 Lat 10.890661°
 Long 76.991992°
 21/04/22 12:06 PM

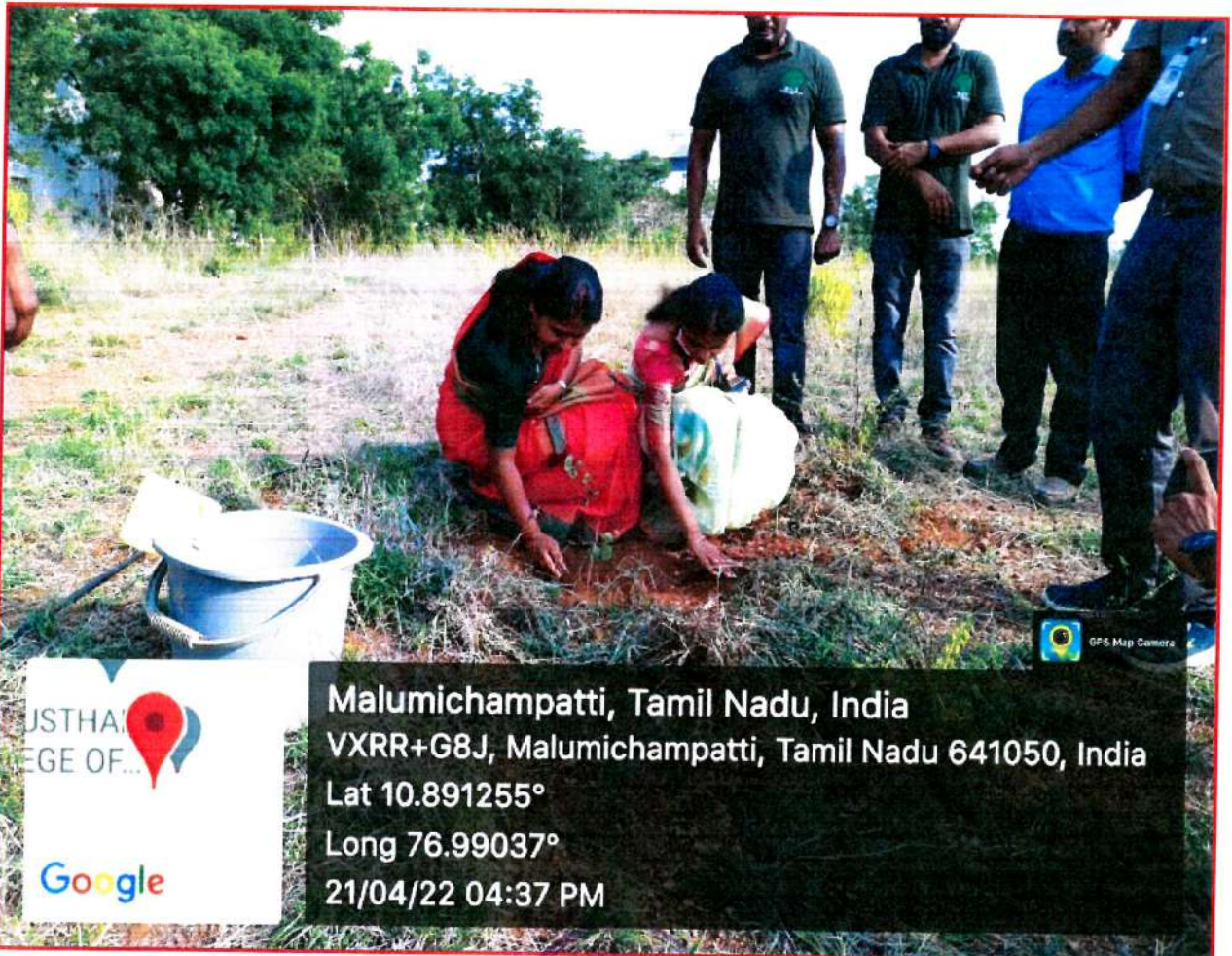




GPS Map Camera



Malumichampatti, Tamil Nadu, India
VXRR+7MM, Malumichampatti, Tamil Nadu 641050, India
Lat 10.890683°
Long 76.99191°
21/04/22 01:16 PM



GPS Map Camera



Malumichampatti, Tamil Nadu, India
VXRR+G8J, Malumichampatti, Tamil Nadu 641050, India
Lat 10.891255°
Long 76.99037°
21/04/22 04:37 PM





Nokia 5.4
PHOTOGRAPH



Nokia 5.4
PHOTOGRAPH





Sample Certificate of Participation



HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY
Approved by AICTE, New Delhi, Accredited with 'A' Grade by NAAC
(An Autonomous Institution, Affiliated to Anna University, Chennai)
Coimbatore - 641 032.



DEPARTMENT OF CIVIL ENGINEERING

CERTIFICATE OF PARTICIPATION

This is to certify that Mr. / Ms. **VIJAY AROCKIAM A** of **II-year-BE-CIVIL ENGINEERING** has actively participated in the **"WORLD EARTH DAY-2022 CELEBRATION"** on **21.04.2022 & 22.04.2022** organised in association with Biodiversity Conservation Trust, Sathyamangalam, at Hindusthan College of Engineering and Technology, Coimbatore.

Mr. R. Sakthivel
Mr. R. Parthasaarathi
Mr. R. Senthil Kumar
Co-ordinators



INSTITUTION'S INNOVATION COUNCIL
(Ministry of HRD Initiative)

Dr. K. Akil
HOD, Civil Engineering
Convener

Made for free with Certify'em





Hindusthan

College of Engineering and Technology,

HICET Valley Campus, Pollachi Highway, Coimbatore 641 032.

www.hicet.ac.in



**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of HRD Initiative)



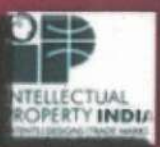

Report for Seminar Organized

Name of the Faculty: Dr.C.Nithyanandam & Mr.A.Nazeer Ahamed	
Department : Mechanical Engineering	Designation: Associate Professor
Name of the Event: World IP Day during the IP literacy week celebration under Kalam Program for Intellectual Property Literacy and Awareness Campaign (KAPILA)	
Level : College Level / State / Regional / Industry / University / College Level	
Venue / Mode: CSE Seminar Hall, HICET / Physical Mode	
No. of Days :01	Dates: 27.04.2022
Funded by : Nil/UGC/CSIR/DST /DSIR/TNSCST /ICSSR /NCERT /NSA	
Total No. of Participants: 400 Students: 350 Faculty: 50	Registration charges (if any): NIL
Name and Designation of Resource Person(s): Mr.P.HARIPRASATH, Examiner of Patents & Designs, Intellectual Property Office, Chennai, Government of India.	
Outcomes: Faculty members and students were able to comprehend (a) How to create and extract value from intellectual property, the types of intellectual property rights, and how to obtain patents. (b) Intellectual property laws protect ownership rights as well as marketing rights under information, ideas, novel products, and marketing. (c) The concept of design, copyrights, geographical indication.	
Remarks and Feedback on the Event: Faculty and students were requested to conduct similar Technical Seminar in the forth coming semesters.	
Plan of Implementing in HICET (if any): By the end of even semester 2022, more than 300 patents will have been filed.	
Signature of the Faculty	HOD
	Principal



PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

Copy of the Event Brochure / Invitation:



HINDUSTHAN
COLLEGE OF ENGINEERING AND TECHNOLOGY
VALLEY CAMPUS, COIMBATORE-641032

**DEPARTMENT OF MECHANICAL ENGINEERING
& HiCET IPR CELL**

INVITES YOU FOR THE

IIC Self Driven Activity

Ministry of Education's Innovation Cell, AICTE Sponsored

"NATIONAL IP AWARENESS MISSION EVENT"

World IP day / IP Literacy Week Under
**KALAM PROGRAM FOR INTELLECTUAL PROPERTY LITERACY AND AWARENESS CAMPAIGN
(KAPILA)**

CHIEF GUEST
Mr.P.HARIPRASATH
Examiner of Patents & Designs
Intellectual Property Office
Chennai
Govt of India

Patrons

Dr.K.Karunakaran
CEO

Dr.J.JAYA
Principal

Convenor
Dr.K.SIVA
HOD/MECH

Co-ordinators
Dr.C.Nithyanandam, ASP
Mr.A.NAZEER AHAMED, AP

DATE : 27th APR 2022
TIME : 10.30 AM

VENUE: CSE Seminar Hall



Geo Tagged Photographs of Event – 2 Nos:



Participant Photo



Date: 27.04.2022

Time: 10.30am -12.30pm

Coordinator

Convenor

Principal

Dr.C.Nithyanandam

Dr.K.Siva

Dr.J.Jaya

Presentation Photo





Hindusthan

College of Engineering and Technology,

Valley Campus, Pollachi Highway, Coimbatore 641 032.

www.hicet.ac.in

Report for Expert Talk organized / participated

Name of the Faculty : Dr.M.Bhuvanewari	
Department : MBA	Designation : Professor
Name of the Event : TNSCST Sponsored Seminar on " Role of IPR in Business"	
Level : College	
Venue / Mode : Off line – Lavender Hall	
No. of Days : 1	Dates : 11.05.2022
Funded by : Management	
No. of Participants : 60	Registration charges (if any) : Nil
Name and Designation of Resource Person(s) : Mr.S.Sivaraj B.A., B.L., PGDIPR Advocate, Coimbaore.	
Outcome : Seminar gave an awareness on Intellectual Property rights	
Remarks and Feedback on the Event: The Session was very much informative and Knowledge cherished.	
Plan of Implementing in HiCET (if any) : The IPR Cell and department will use his knowledge in Filing the patents	
Signature of the Faculty <i>Rese</i>	HoD <i>[Signature]</i> 12/5/22
	Principal <i>[Signature]</i>

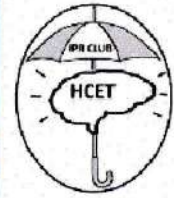


PRINCIPAL
Hindusthan College of Engineering & Technology
COIMBATORE - 641 032

Copy of the Event Brochure / Invitation:



Hindusthan
College of Engineering and Technology
Valley Campus, Pollachi Highway, Coimbatore - 64103



Department of Management Science
Intellectual Property Rights (IPR) Cell
Entrepreneurship Development Cell
HR Club



Jointly Organizes
TNSCST Sponsored Technical Seminar
on

"Role of IPR in Business"

IIC Self Driven Activity

Resource Person

Mr.S. Sivaraja B.A., B.L., PGDIPR
Advocate
Coimbatore



Date : 11.05.2022

Time: 03:00 PM

Venue : Lavender Hall

Faculty Coordinator

Dr. M. Bhuvaneshwari,
Prof. / MBA

Convener

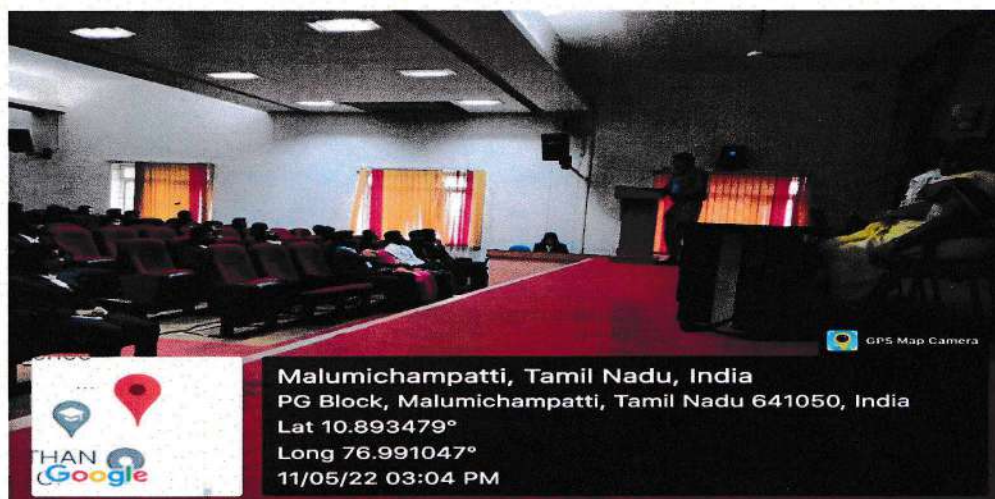
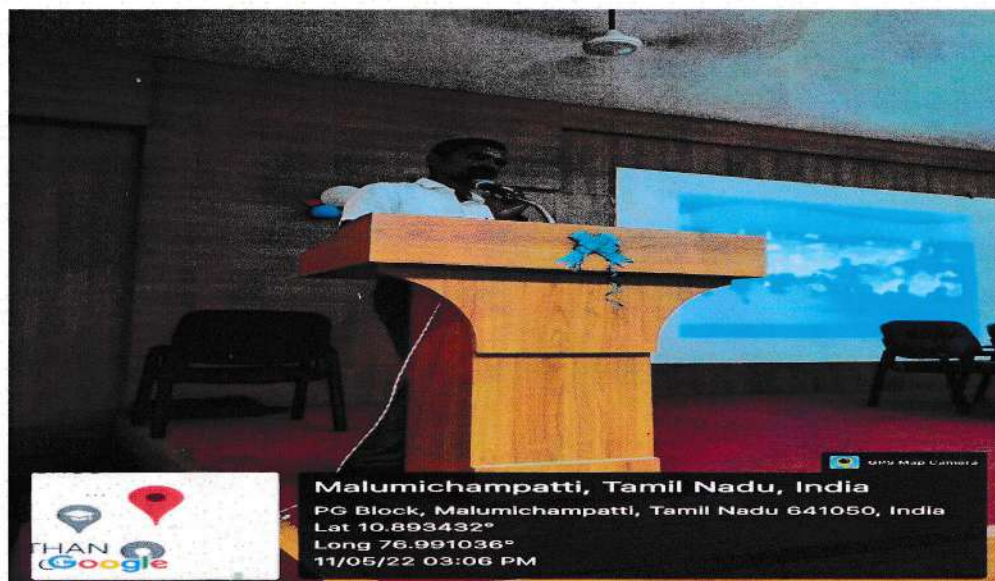
Dr. K. Samuel, Director - MBA
Dr. K. Siva, HOD - MECH

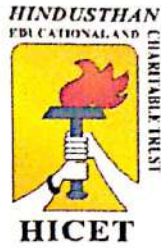
Patron

Dr. J. Jaya Dr. K. Karunakaran
Principal CEO



Geo Tagged Photographs of Event – 2 Nos:





Hindusthan
College of Engineering and Technology
 Valley Campus, Pollachi Highway, Coimbat
 www.hicet.ac.in



Report for Webinar organized on,

Name of the Faculty: Mr. Dillwyn S, Ms. Nivetha T & Ms. Priyadarshini S	
Department: Food Technology	Designation: Assistant professor
Name of the Event: Trends, Innovation and New Product Development in Baking Frontier	
Level: College Level	
Venue / Mode: Online/ Google Meet	
No. of Days: 1	Date: 17.05.2022
Funded by: Management	
No. of Participants: 93	
Faculties	08
Students	85
Externals	Nil
Registration charges (if any): Nil	
Name and Designation of Resource Person(s): Er. Manoj Kumar p, Deputy Manager /CRM Quality, Way Cool Foods and Products Pvt. Ltd., Chrompet, Chennai - 600044	
Objective: To outline the trends, innovations and new product development in baking of foods. To use the current techniques to develop a new innovative product in baking.	
Outcome: Faculty Members and Students were able to <ul style="list-style-type: none"> • Emerging variations in the bakery ingredients. • Participants can get insights on the difference between conventional and advanced technologies involved in production of bakery products to attract the consumers and enhance business development • Participant can gain knowledge in ensuring the quality aspects of bakery products. 	
Remarks and Feedback on the Event: The webinar enlightened the students about the evolution in the baking industry especially the role of dough quality and food additives used in the bakery and confectionery products.	
Plan of Implementing in HiCET (if any): Idea generation and Baking skills oriented Workshops will be organized to make students industry ready.	
<p><i>Nivetha</i> Signature of the Faculty</p> <p><i>Jenny</i> HoD</p> <p><i>[Signature]</i> Principal</p>	



PRINCIPAL
 Hindusthan College Of Engineering & Technology
 COIMBATORE - 641 032.

Category: Self driven activity

Name of the Student Coordinator: Mr. Saravana Raj S (IV-year B.Tech. Food Technology)
Mr. Naveen S (III-year B.Tech. Food Technology)

Weather Event Brochure / Invitation Published in social media: Yes/No

If Yes, Mention Link details: Instagram:

<https://www.instagram.com/p/Cdpwp5MJ03f/?igshid=YmMyMTA2M2Y>

The poster features a dark blue background with a large, stylized handprint in shades of blue and pink. At the top left is the Hindusthan Institute of Technology (HICET) logo. In the center, the text reads 'HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY' and 'DEPARTMENT OF FOOD TECHNOLOGY'. To the right is the 'INSTITUTION'S INNOVATION COUNCIL (Ministry of IIC Initiative)' logo. Below the department name, it says 'cordially invites you all for IIC self driven activity'. The main event title is 'WEBINAR ON "TRENDS, INNOVATION AND NEW PRODUCT DEVELOPMENT IN BAKING FRONTIER"'. The date and time are '17TH MAY 2022 3 - 4 PM'. A link to the Google Meet is provided: <https://meet.google.com/rkp-hioe-cij>. The poster also includes a circular seal for the Department of Food Technology and a portrait of Er. Manoj Kumar P. The names and titles of the Co-Ordinators, Patrons, and Convener are listed at the bottom.

WEBINAR ON
"TRENDS, INNOVATION AND NEW PRODUCT DEVELOPMENT IN BAKING FRONTIER"

17TH MAY 2022
3 - 4 PM

<https://meet.google.com/rkp-hioe-cij>

Patrons

Dr.K.Karunakaran
CEO/Hindusthan Institutions

Dr.J.Jaya
Principal/HICET

Co-Ordinators

Er.Dillwyn S, AP/FT
Er.Nivetha T, AP/FT
Er.Priyadharshini S, AP/FT

Convener

Dr.G.Jeevarathinam
HOD/FT

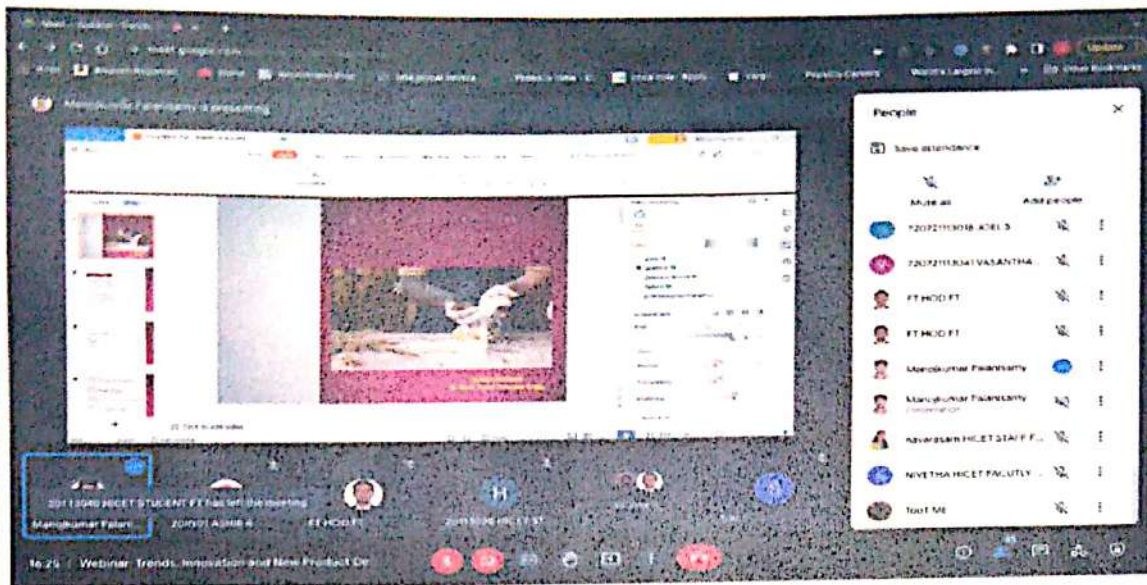
Er.Manoj Kumar P
Deputy Manager-CRM Quality,
Way Cool Foods and Products Pvt.Ltd
Chrompet, Chennai

@foodtech.hicet

Invitation of the Event



Geo Tagged Photographs of Event



Virtual Webinar Participation/Presentation Details





Hindusthan

College of Engineering and Technology,

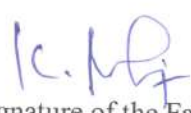


Valley Campus, Pollachi Highway, Coimbatore 641 032.

www.hicet.ac.in



**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of HRD Initiative)

Report for Webinar Participated

Name of the Faculty: Mr. K. Maharaja	
Department: Mechanical Engineering	Designation: Assistant Professor
Name of the Event: Mentor Mentee Orientation Session on "Angel Investment/VC Funding Opportunity for Early Stage Entrepreneurs"	
Level: College Level	
Venue / Mode: Online	
No. of Days: 01	Dates: 19.05.2022
Funded by: Nil	
No. of Participants: 90	Registration charges (if any): NIL
Faculties 15	
Students 75	
Externals NIL	
Name and Designation of Resource Person(s):	Mr. V. Senthil Velan, Assistant Professor/Mechanical Engineering, Sri Venkateswara College of Engineering. Mr. Nikunj Panchal Project Lead at StartupTN
Objective:	
<ul style="list-style-type: none"> To create awareness on Angel Investment/VC Funding Opportunity for Early Stage Entrepreneurs. 	
Outcome:	
<ul style="list-style-type: none"> Awareness was created among the participants to get funding opportunities for their ideas, Innovation and Startup. 	
Remarks and Feedback on the Event:	
<ul style="list-style-type: none"> The event received a very positive feedback from the participants. 	
Plan of Implementing in HiCET (if any):	
<ul style="list-style-type: none"> More number of orientation programmes to be organised to create entrepreneurs. 	
<div style="display: flex; justify-content: space-between; align-items: flex-end;"> <div style="text-align: center;">  Signature of the Faculty </div> <div style="text-align: center;">  HoD </div> <div style="text-align: center;">  Principal </div> </div>	



PRINCIPAL
Hindusthan College Of Engineering & Technology
GOIMBATORE - 641 032.

Category: IIC Self -Driven

Name of Student Coordinator: Mr. H. Anoop

Weather Event Brochure / Invitation Published in social media: Yes

If Yes, Mention Link details:

<https://www.facebook.com/photo/?fbid=474939501319561&set=a.471272451686266>

KAPILA Meeting(Phase-II)

SRI VENKATESWARA COLLEGE OF ENGINEERING

Institution Innovation Council (IIC SVCE Chennai) (IC201810371)

Organizing

Ministry of Education (MoE) Innovation Cell Sponsored

Mentor Mentee Orientation Session

on

“Angel Investment/VC funding opportunity for Early-Stage Entrepreneurs”

(Quarter-IV IIC Activity)

Welcome

you all

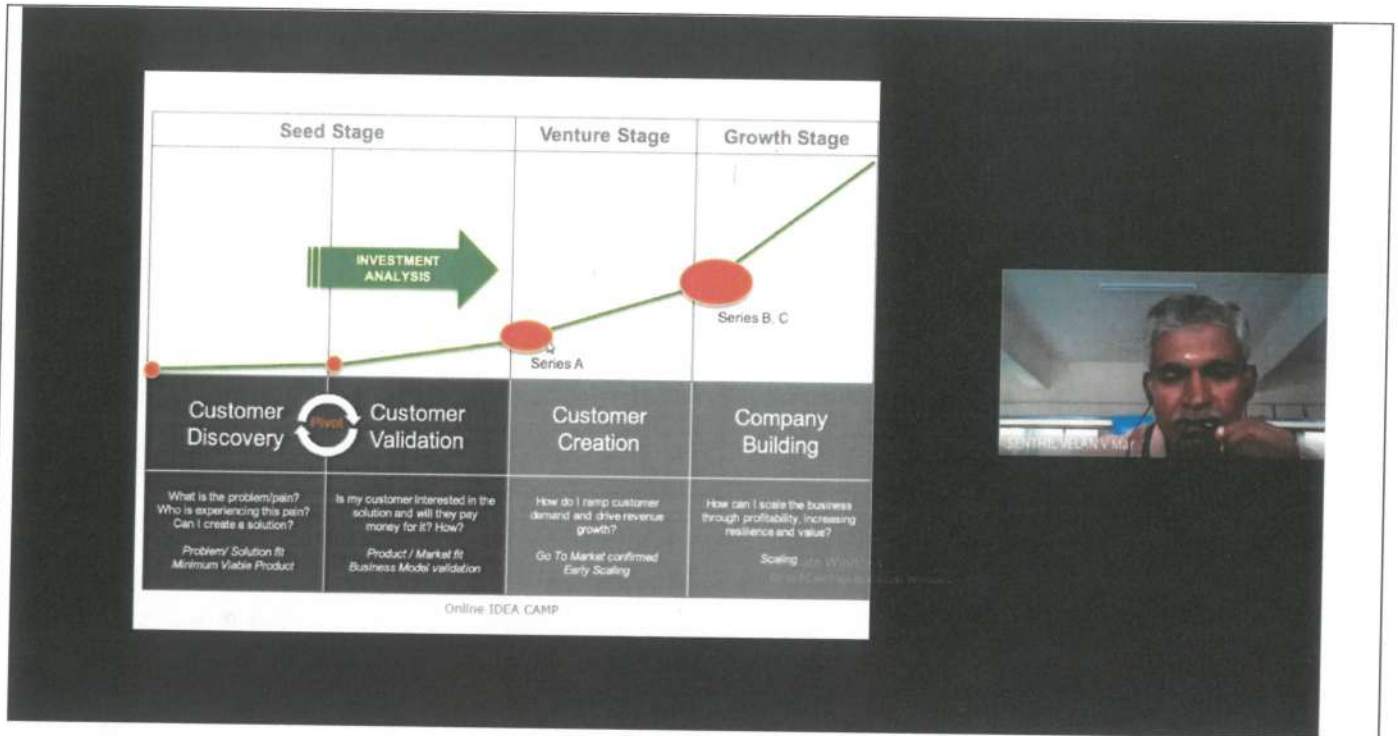
KAPILA Scheme



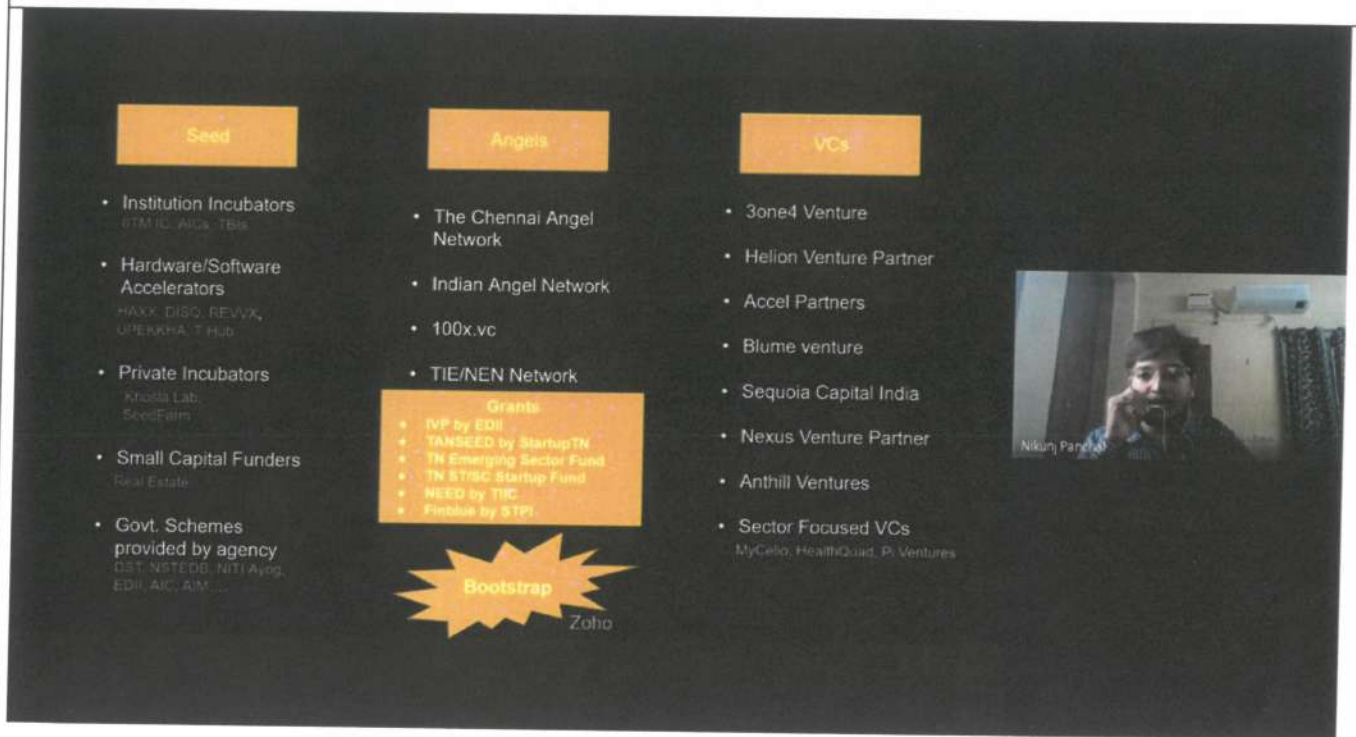
Invitation of the event



Geo-tagged Photos of the Event:





Presentation on Angel Investment (Session 1) Photo



Presentation on Angel Investment (Session 2) Photo



REPORT FOR POSTER PRESENTATION ORGANIZED

Name of the Faculty: Mr. R. Sakthivel & Ms. R. Priyadharshini	
Department: Civil Engineering	Designation: Assistant Professor
Name of the Event: Poster Presentation	
Category: College Level	
Title: Business Plan Linkage with Innovation Ambassador for Mentorship Support.	
Venue / Mode: D - Block Seminar Hall	
No. of Days: 01	Dates: 25.05.2022
In Association With: -	
No. of Presenters: 21	Registration charges (if any): NIL
Name and Designation of Resource Person(s): Dr. Lokesh S Associate Professor, Department of Computer Science and Engineering Hindusthan Institute of Technology, Coimbatore	
Objective: To provide a platform for students to showcase their business ambitions and to provide mentorship support by innovation ambassador	
Outcome: The participants will be able to create an effective strategy to present and materialize their business ideas	
Remarks and Feedback on the Event: The Event received very positive feedback from the participants.	
Plan of Implementing in HiCET (if any): More number of programmes to be organised to inculcate and enhance entrepreneurial and innovative skill set.	
Category: IIC Driven Activity	
Name of Student Coordinator: Ms. R. Sakthishree	
Weather Event Brochure / Invitation Published in Social Media: Yes	
If Yes, Mention Link details: https://www.facebook.com/hicethindusthan/photos/2882962548672622	
 Faculty Incharge	 HOD, Civil Engineering
	 Principal



Invitation / Brochure



HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

Valley campus, Pollachi Highway, Coimbatore-641032



Department of Civil Engineering

IBC Driven Activity



**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of HRD Initiative)

Poster presentation of Business plan Linkage with Innovation Ambassador for Mentorship support



Poster Submission: <https://forms.gle/7KmWrHS9qwVxvsQV8>

(Poster can be handmade in chart paper of A1 size/ Printed on
GSM -180 paper of A3 size/ Printed on flex of size 2'x2')

Last Date of Submission: 19.05.2022

Venue: Tagore Auditorium

on

20.05.2022



Innovation Ambassador

Dr. S. LOKESH
Associate Professor,
Department of Computer Science and Engineering,
Hindusthan Institute of Technology,
Coimbatore

Coordinators

Mr. R. Sakthivel
Ms. R. Priyadharshini
AP/CIVIL

Coonvenor

Dr. K. Akil
HOD/CIVIL

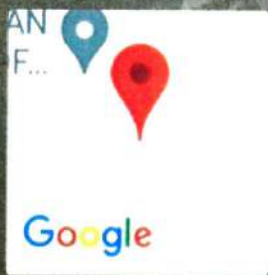
Patrons

Dr. J. Jaya Dr. K. Karunakaran
Principal CEO



Photographs of the Programme





Malumichampatti, Tamil Nadu, India

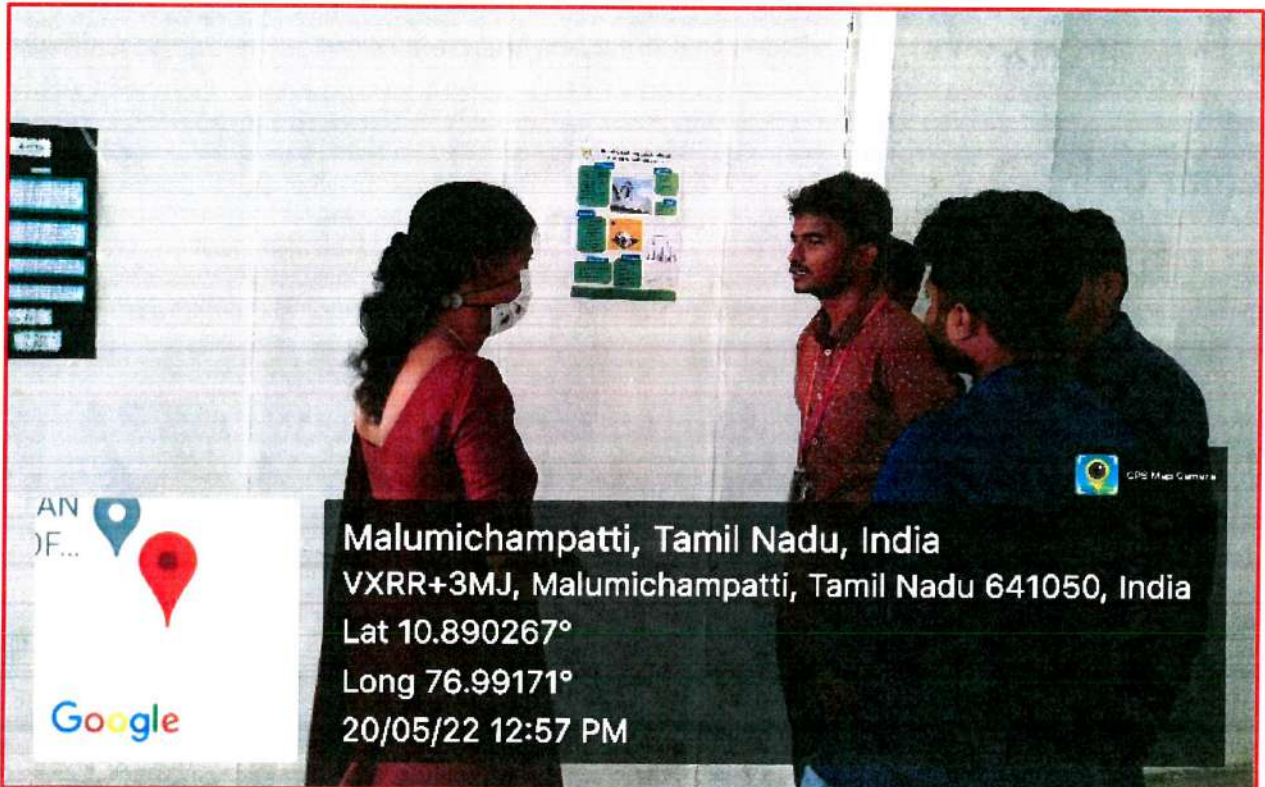
VXRR+4P8, Hindusthan College Rd, Malumichampatti, Tamil Nadu

641050, India

Lat 10.890354°

Long 76.99177°

20/05/22 12:06 PM



Malumichampatti, Tamil Nadu, India

VXRR+3MJ, Malumichampatti, Tamil Nadu 641050, India

Lat 10.890267°

Long 76.99171°

20/05/22 12:57 PM





Malumichampatti, Tamil Nadu, India
VXRR+4P8, Hindusthan College Rd, Malumichampatti, Tamil Nadu
641050, India
Lat 10.890354°
Long 76.991761°
20/05/22 12:10 PM



Malumichampatti, Tamil Nadu, India
VXRR+4P8, Hindusthan College Rd, Malumichampatti, Tamil Nadu
641050, India
Lat 10.890315°
Long 76.991889°
20/05/22 11:29 AM



Sample Certificate of Participation



HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY
Approved by AICTE, New Delhi, Accredited with 'A' Grade by NAAC
(An Autonomous Institution, Affiliated to Anna University, Chennai)
Coimbatore - 641 032



DEPARTMENT OF CIVIL ENGINEERING
CERTIFICATE OF APPRECIATION



This is to certify that Ms. SAKTHI SHREE R of III - Year B.E - Civil Engineering has presented a poster titled "Weed to Wealth" and secured **Second Position** at **Poster Presentation of Business Plan Linkage with Innovation Ambassador for Mentorship Support** on **20.05.2022** at Hindusthan College of Engineering and Technology, Coimbatore.



Mr. R. Sakthivel
AP / Civil
Co-ordinators



Ms. R. Priyadharshini
AP / Civil
Co-ordinators



**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of HRD Initiative)



Dr. K. Akil
HOD, Civil Engineering
Convener





Hindusthan

College of Engineering and Technology,




Valley Campus, Pollachi Highway, Coimbatore 641 032.

www.hicet.ac.in



**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of HRD Initiative)

Report for Exposure visit Participated

Name of the Faculty: Dr. Y. Ras Mathew		
Department: Mechanical Engineering	Designation: Assistant Professor	
Name of the Event: Field/Exposure Visit to Incubation Unit/Patent Facilitation Centre/Technology Transfer Centre		
Level: College Level		
Venue / Mode: Sri Venkateswara College of Engineering		
No. of Days: 01	Dates: 16.06.2022 – 17.06.2022	
Funded by: Management		
No. of Participants: 1	Registration charges (if any): NIL	
Faculties		1
Students		NIL
Externals		NIL
Objective:		
<ul style="list-style-type: none"> To improve Pre Incubation and Incubation facilities in IIC Institute. 		
Outcome:		
<ul style="list-style-type: none"> Acquired knowledge to create a well structured Incubation unit, Patent facilitation centre and Technology Transfer Centre. 		
Remarks and Feedback on the Event:		
<ul style="list-style-type: none"> The event received a very positive feedback from the participants 		
Plan of Implementing in HiCET (if any):		
<ul style="list-style-type: none"> More number of field visit for students to be organised in future. 		
<div style="display: flex; justify-content: space-around; align-items: flex-end;"> <div style="text-align: center;">  Signature of the Faculty </div> <div style="text-align: center;">  HoD </div> <div style="text-align: center;">  Principal </div> </div>		



PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

Category: IIC Self -Driven
Name of Student Coordinator: Nil
Weather Event Brochure / Invitation Published in social media: Yes
If Yes, Mention Link details: https://www.facebook.com/photo?fbid=475209941292517&set=pcb.475209994625845

Geo-tagged Photos of the Event:



Participant Photo





Inauguration of the Event Photo



Participation Certificate





Hindusthan

College of Engineering and Technology,

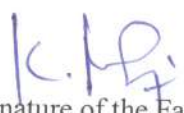


Valley Campus, Pollachi Highway, Coimbatore 641 032.

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**INSTITUTION'S
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COUNCIL**
(Ministry of HRD Initiative)

Report for Webinar Participated

Name of the Faculty: K. Maharaja	
Department: Mechanical Engineering	Designation: Assistant Professor
Name of the Event: Session on "Out of the box thinking for problem solving"	
Level: National Level	
Venue / Mode: Online	
No. of Days: 01	Dates: 28.06.2022
Funded by: Management	
No. of Participants: 150	Registration charges (if any): NIL
Faculties 60	
Students 90	
Externals NIL	
Objective:	
<ul style="list-style-type: none"> To impart knowledge on "Out of the box thinking for problem solving" 	
Outcome:	
<ul style="list-style-type: none"> Awareness was created among the participants to understand the importance of out of the box thinking for problem solving 	
Remarks and Feedback on the Event:	
<ul style="list-style-type: none"> The Event received a very positive feedback from the participants 	
Plan of Implementing in HiCET (if any):	
<ul style="list-style-type: none"> Helpful to generate ideas to participate in YUKTI and other national level competition 	
<div style="display: flex; justify-content: space-around; align-items: flex-end;"> <div style="text-align: center;">  Signature of the Faculty </div> <div style="text-align: center;">  HoD </div> <div style="text-align: center;">  Principal </div> </div>	



PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE : 641 032

Category: MIC Driven

Name of Student Coordinator: Mr. Suraj. S

Weather Event Brochure / Invitation Published in social media: Yes

If Yes, Mention Link details:

<https://www.facebook.com/photo/?fbid=473072031506308&set=a.471272451686266>



Invitation of the Event

Handwritten signature and text in the bottom left corner, including the name 'Suraj S' and some illegible text.



Geo-tagged Photos of the Event:



Participants Photo





Hindusthan

College of Engineering and Technology,

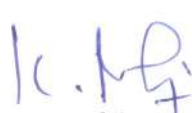


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www.hicet.ac.in



**INSTITUTION'S
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COUNCIL**
(Ministry of HRD Initiative)

Report for IIC Regional meet Participated

Name of the Faculty: K. Maharaja		
Department: Mechanical Engineering	Designation: Assistant Professor	
Name of the Event: IIC Regional Meet (Southern Zone)		
Level: National Level		
Venue / Mode: Offline		
No. of Days: 01	Dates: 08.08.2022	
Funded by: Management		
No. of Participants: 4	Registration charges (if any): NIL	
Faculties		4
Students		Nil
Externals		NIL
Objective:		
<ul style="list-style-type: none"> To acquire knowledge about best practices followed by leading institute 		
Outcome:		
<ul style="list-style-type: none"> Awareness and impact Session on IIC, ARIIA, NISP and IPR to create Innovation, Startup and produce successful Entrepreneur 		
Remarks and Feedback on the Event:		
<ul style="list-style-type: none"> The event received a very positive feedback from the participants 		
Plan of Implementing in HiCET (if any):		
<ul style="list-style-type: none"> Helpful to create good ecosystem and to improve Incubation facilities. 		
<div style="display: flex; justify-content: space-around; align-items: flex-end;"> <div style="text-align: center;">  Signature of the Faculty </div> <div style="text-align: center;">  HoD </div> <div style="text-align: center;">  Principal </div> </div>		

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Hindusthan College Of Engineering & Technology

COIMBATORE - 641 032.



Category: MIC Driven

Name of Student Coordinator: Nil

Weather Event Brochure / Invitation Published in social media: Yes

If Yes, Mention Link details:

<https://www.facebook.com/photo/?fbid=473073101506201&set=pcb.473073124839532>



Institution's Innovation Council
MoE's Innovation Cell
All India Council for Technical Education
and
PSNA College of Engineering and Technology, Dindigul

Cordially invite you to the inaugural function of

IIC REGIONAL MEET
SOUTHERN ZONE

on

Monday, August 8, 2022 at 9.30 AM

Venue

SRL Auditorium, PSNA CET - Dindigul

Chief Guest Address : **Smt. MAMTA RANI AGARWAL**
 Advisor
 All India Council for Technical Education, New Delhi

Inaugural Address : **Dr. R. SRINIVASAN**
 Member Secretary
 Tamilnadu State Council for Science and Technology,
 Chennai.

Keynote Address : **Shri. DIPAN KUMAR SAHU**
 Assistant Innovation Director
 MOE Innovation Cell & AICTE, New Delhi.

Mrs. K. Dhanalakshmi
 Chairperson

Rtn. R.S.K. Raguraam
 Pro-Chairman

Dr. D. Vasudevan
 Principal

MAM 09852 96989

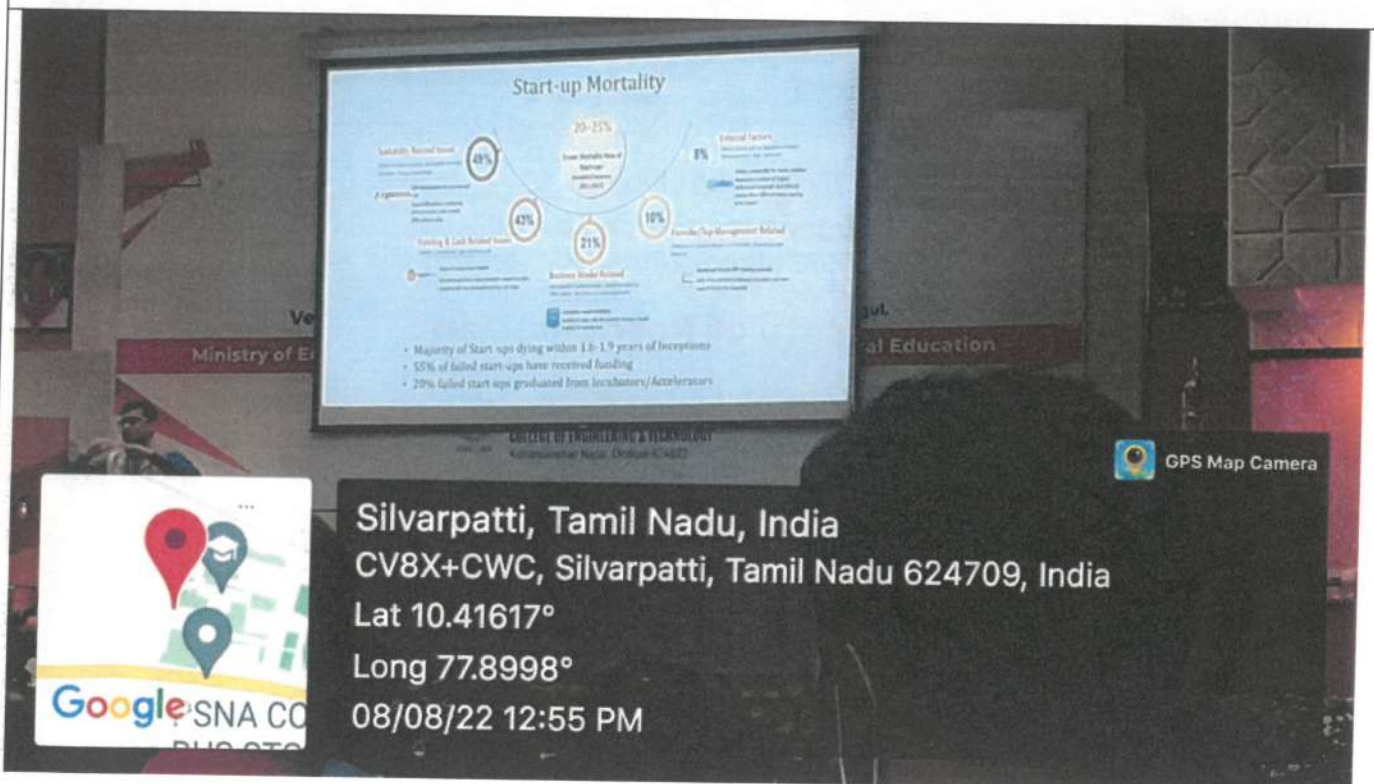
Invitation of the Event



Geo-tagged Photos of the Event:

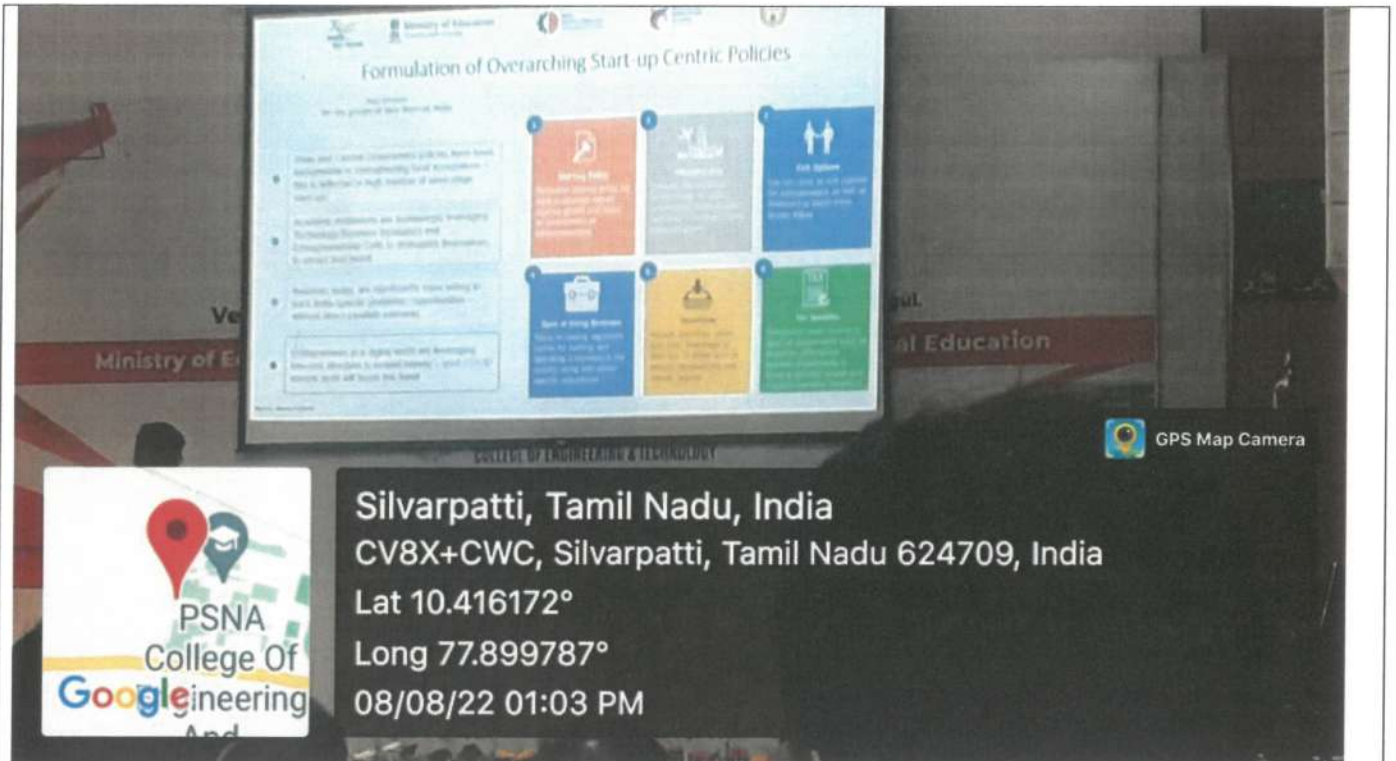


Participants Photo



Presentation Photo 1





Presentation Photo 1




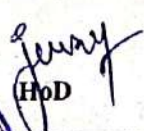


Participation Certificate



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Report for Webinar organized on,

Name of the Faculty: Dr.Navarasam.R		
Department: Food Technology	Designation: Assistant professor	
Name of the Event: ACCELERATORS/INCUBATION OPPORTUNITIES FOR STUDENTS AND FACULTIES- EARLY-STAGE ENTREPRENEURS		
Level: College Level		
Venue / Mode: Ganga Hall, HICET and Online		
No. of Days: 1	Date: 17.08.2022	
Funded by: Management		
No. of Participants: 106	Registration charges (if any): Nil	
Faculties		12
Students		94
Externals	Nil	
Name and Designation of Resource Person(s):		
Speaker 1: Mr.Suresh Incubation Manager Vel Tech Technology Incubator, Chennai.	Speaker 2: Ms.Ramya.V Nodal officer, Ministry of Skill Development and Entrepreneurship Vellore.	
Objective: To facilitate the students to become a successful entrepreneur		
Outcome: <ul style="list-style-type: none"> The participants have got knowledge on the business start-ups "Starting from Nothing: Opportunities in Today's Business Environment" Opportunities available in the different incubation centres for students as well as faculties were well accomplished. 		
Remarks and Feedback on the Event: <ul style="list-style-type: none"> More than hundred participants were benefited from this seminar The whole session was interesting as the participants were active and got clarified. 		
Plan of Implementing in HiCET (if any): Yes <ul style="list-style-type: none"> With the help of Idea Lab, Incubation centres can be adopted to aid the students of all departments get benefited. 		
 Signature of the Faculty	 HoD	
		
 Principal		

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COIMBATORE - 641 032

Category: Self Driven Activity

Name of the Student Coordinator: Mr. Saravana Raj S (IV-year B.Tech. Food Technology)
Mr. Naveen S (III-year B.Tech. Food Technology)

Weather Event Brochure / Invitation Published in social media: Yes/No

If Yes, Mention Link details: Instagram:
<https://www.instagram.com/p/ChUTHujPJ0s/?igshid=NDk5N2NlZj>



Hindusthan College of Engineering and Technology

(An Autonomous Institute)
Vellore Campus, Pallacott Highway, Vellore-56

Department of Food Technology & Association with Entrepreneurship Development Cell and Innovation Incubation Council

WEAVING BRIDGES ON
ACCELERATORS/INCUBATION OPPORTUNITIES FOR STUDENTS AND FACULTIES - EARLY STAGE ENTREPRENEURS




SPEAKERS



**Wednesday
August 17, 2022**



**10:00 am - 12:00 pm
Mode: Online**

Patrons
**Dr.K.Karunakaran
CEO/Hindusthan Institutions**

**Dr.J.Jaya
Principal/HICET**

Organizing Coordinator
**Dr. Navarasam.R,
AP/FT**

Convener
**Dr.Jeevarathinam.G
Associate Professor,HOD/FT**

 <https://meet.google.com/gco-pkng-hrc?authuser=1>

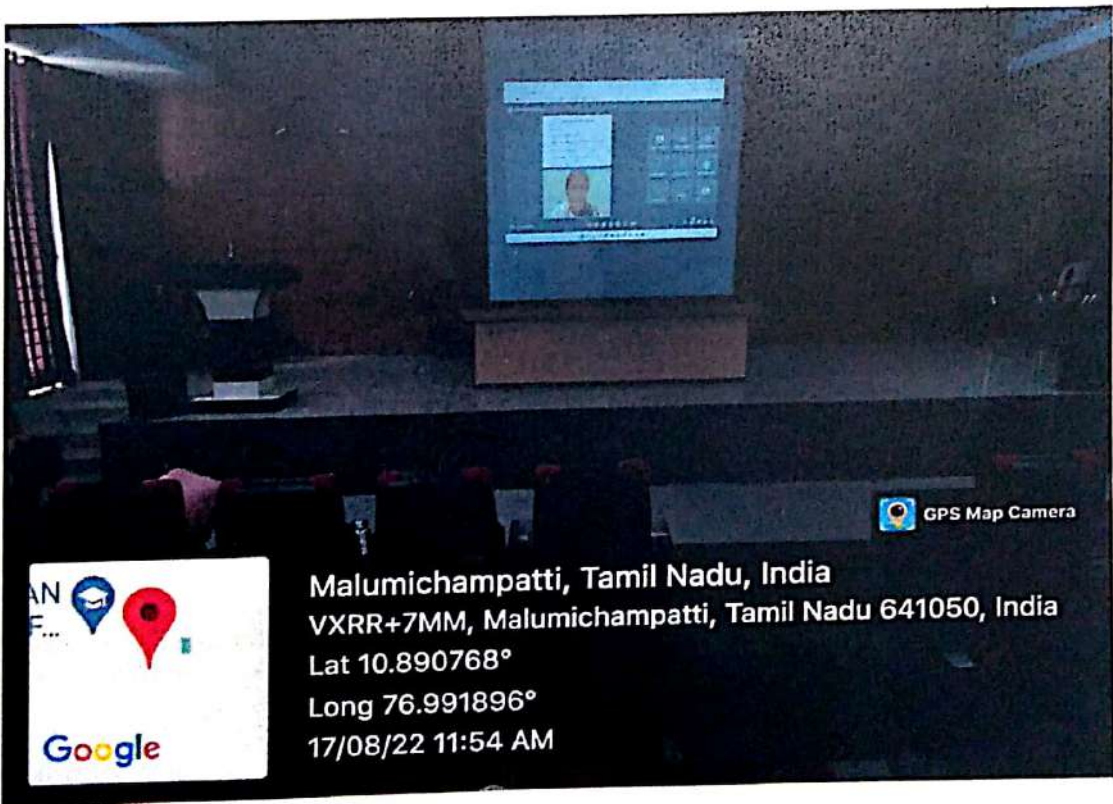
Invitation of the Event



Geo Tagged Photographs of Event



Gathering the students to participate in the seminar through virtual mode



Nodal Officer, Ministry of Skill Development and Entrepreneurship, delivering the content.





HICET Hindusthan

**College of Engineering and Technology,
Valley Campus, Pollachi Highway, Coimbatore 641 032.
www.hicet.ac.in**

Report for IIC - Driven Activity Organized

Name of the Faculty: Mr Saravanakumar K, Mr Maheshkumar & Mrs Nandhini		
Department : Electrical & Electronics Engineering	Designation: Assistant Professor	
“Innovation/Prototype Validation - Converting Innovation into a Start-up”		
Level : College Level / State / Regional / Industry / University / College Level		
Venue / Mode: Online Mode		
No. of Days :01	Dates: 18-08-2022	
Funded by : Nil		
Total No. of Participants: 54 Students: 46 Faculty: 8	Registration charges (if any): NIL	
Name and Designation of Resource Person(s): Mr.K.N.Thirukkuralkani, Director of Operations, Tectzo Solutions Private Limited, Coimbatore.		
Outcomes: Faculty members and students were able to a. Comprehend Innovation idea about how to convert project/product into a Start-up. b. Recognise the process and useful steps for converting idea into a start-up with useful links or information		
Remarks and Feedback on the Event: Faculty and students were requested to conduct similar Technical Seminar in the forth coming semesters.		
Plan of Implementing in HICET (if any): Converting the student’s innovative project into a product level to meet initial start-up.		
Signature of the Faculty	HOD	Principal

Copy of the Event Brochure / Invitation:



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Hindusthan



College of Engineering and Technology

(An Autonomous Institution, Affiliated to Anna University, Chennai)
Valley Campus, Pollachi Highway, Coimbatore - 641032

IIC - Driven Activity

Department of
Electrical and Electronics Engineering

Organize - Webinar on

**" Innovation / Prototype validation
Converting Innovation into a Start-up "**



Date

18 **A**
2022 **U**
6

Time : 11.30am - 12.30pm

SPEAKER

Mr.K.N.Thirukuralkani,
Director of Operations, Tectzo Solutions Private Limited, Coimbatore.

PATRONS

PRINCIPAL
Dr.J.JAYA

CEO
Dr.K.KARUNAKARAN

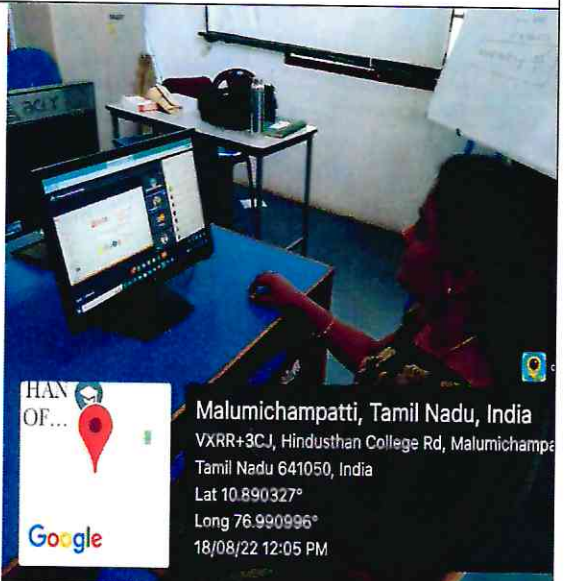
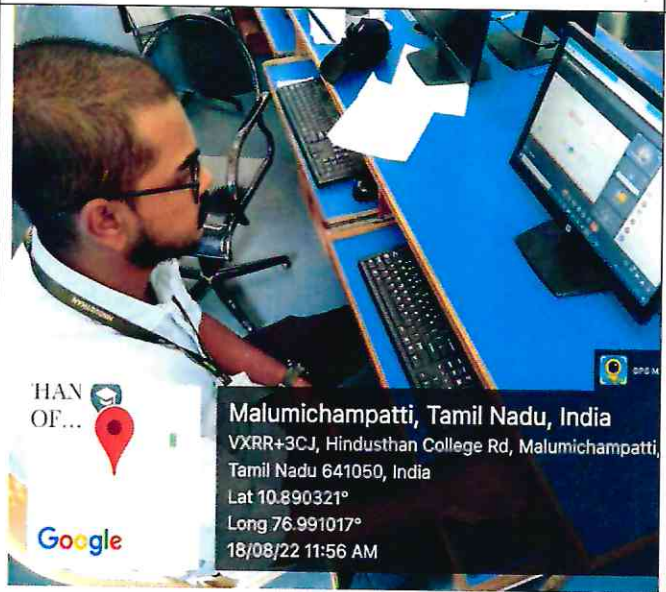
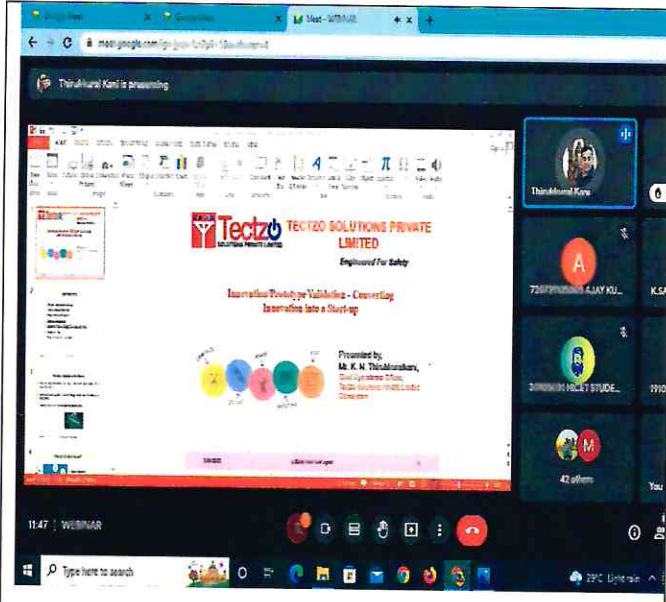
Convenor
Dr.ANANTHAMOORTHY N P
HOD / EEE

Co-Ordinators
Mr.SARAVANAKUMAR K
Mr.MAHESHKUMAR N
Mrs.NANDHINI B
AP / EEE

JOIN US ON GOOGLE LINK
<https://meet.google.com/igu-jgqo-fca>

Geo Tagged Photographs of Event - 2 Nos:







Hindusthan
College of Engineering and Technology
Valley Campus, Pollachi Highway, Coimbatore 641 032.
www.hicet.ac.in



REPORT FOR WORKSHOP ORGANIZED

Name of the Faculty: R. Sakthivel	
Department: Civil Engineering	Designation: Assistant Professor
Name of the Event: Workshop	
Category: College Level	
Title: Intellectual Property Rights (IPR) & Patents and Design Filing	
Venue / Mode: Online - Cisco Webex (https://qr.page/g/2fXGjY0ny3h)	
No. of Days: 01	Dates: 22.08.2022
In Association With: Rajiv Gandhi National Institute of Intellectual Property Management (RGNIIPM), Government of India, Nagpur.	
No. of Participants: 200 (Students-185, Faculty-15)	Registration charges (if any): -
Name and Designation of Resource Person(s): Mr. Kumar Raju, Asst. Controller of Patents & Designs, IPO Mumbai / RGNIIPM Nagpur.	
Objectives of the Event: The objective of this workshop is to spread awareness of IPR and filing process.	
Outcomes of the Event: Awareness was created among the participants to enable them to protect their ideas and innovations through IPRs. The participants also gained knowledge on patent filing.	
Remarks and Feedback on the Event: The Event received a very positive feedback from the participants.	
Plan of Implementing in HiCET (if any): More number of programmes to be organised to inculcate and enhance IPR and patent filing.	
Category: IIC Self Driven Activity	
Name of Student Coordinator: Ms. R. Sakthishree	
Weather Event Brochure / Invitation Published in Social Media: Yes	
If Yes, Mention Link details: https://www.facebook.com/hicethindusthan/photos/a.2144701932498691/2904622559839954	

Faculty Incharge

HOD, Civil Engineering

Principal



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Invitation / Brochure



HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY
(An Autonomous Institution) Valley Campus, Pollachi Highway, Coimbatore - 641032
DEPARTMENT OF CIVIL ENGINEERING

In association with

Rajiv Gandhi National Institute of Intellectual Property Management (RGNIIPM)
Government of India, Nagpur
(Under National Intellectual Property Awareness Mission)



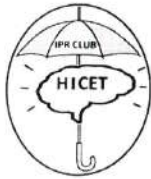
Presents
IIC- SELF DRIVEN ACTIVITY



Online Workshop on

**Intellectual Property Rights (IPR) & Patents and Design
Filing**

Resource Person



Mr. Kumar Raju

Asst. Controller of Patents & Designs, TPO Mumbai/ RGNIIPM Nagpur

For Registration:

<https://forms.gle/7ENNAqyZDcYpIvI8>



Meeting link:

<https://qr.page/g/2fXGjY0ny3h>



Date : 22 August 2022

Time: 3 PM to 4 PM

Co-ordinator
Mr. R. Sakthivel
Asst. Prof, Civil Engg.
94870-13443

Convenor
Dr. K. Akil
HoD, Civil Engg.

Patrons
Dr. J. Jaya **Dr. K. Karunakaran**
Principal CEO



Photographs of the Programme

Webex Meeting Info Show Menu Bar

Viewing kumar raju's application(s) - 62% +

Speaking: kumar raju

NIPAM

NATIONAL INTELLECTUAL PROPERTY AWARENESS MISSION (NIPAM)

Participants (100)

- HK Harish Kumar
- JG jeeva G
- J JEEVAPRASATH
- J jeyasurya
- KM K Maharaja
- K K.DHAMOTHARAN
- K Kabilan
- KV Kamalesh V
- K Karpagam
- KV KARTHICK V
- K Karthikeyan
- K Kishore
- KS Krishnakanth S

Unmute Start video Share

29°C Cloudy 03:08 PM 22-08-2022

Webex Meeting Info Show Menu Bar

Viewing kumar raju's application(s) - 68% +

Participants (147)

NIPAM

INTELLECTUAL PROPERTY VS. PHYSICAL PROPERTY

	Knowledge (intangible) assets	Physical (tangible) assets
Publicness	Use by one party need not prevent use by another	Use by one party prevents simultaneous use by another
Depreciation	Does not 'wear out' but usually depreciates rapidly	Wears out may depreciate quickly or slowly
Transfer costs	Hard to calibrate (increase with the tacit portion)	Easier to calibrate (depends on transportation and related costs)
Property rights	Limited (patents, trade secrets, copyright, trademarks, etc.) and fuzzy, even in developed countries	Generally comprehensive and clearer at least in developed countries
Enforcement of property rights	Relatively difficult	Relatively easy

Source: Teece (2000, 15)

Participants (147)

- T Tamilarasu
- T Tharun
- TT Thiraviyam Thiraviyam
- VR V Deepan Raj
- VR V Deepan Raj
- VR Varun R
- VM Veera Muthiy M
- V venkatesh
- VA vijay arockiam
- VS VIKRAM S
- V Vimal

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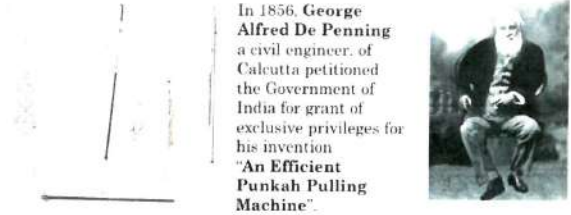


Webex Meeting Info Show Menu Bar

Viewing kumar raju's application(s) 68% + 01:16:28

FAMOUS INVENTOR/INVENTIONS NIPAM

In 1856, **George Alfred De Penning** a civil engineer, of Calcutta petitioned the Government of India for grant of exclusive privileges for his invention "An Efficient Punkah Pulling Machine".



SCIENTISTS	INVENTIONS
Thomas Alva Edison	Phonograph
Alexander Graham Bell	Telephone
Wright Brothers	Aeroplane
Louis Pasteur	Rabies Vaccination
Alexander Fleming	Penicillin

Participants (165)

Search

- Thiraviyam Thiraviyam
- VDeepan Raj
- vaishnavi
- Vascharan R
- venkatesh
- vignesh
- VIKRAM S
- Vimal
- Vishnu
- Vishnu
- VISHWA
- VISHWA

Unmute Start video Share

25°C Cloudy

03:26 PM 22-08-2022

Webex Meeting Info Show Menu Bar

Viewing kumar raju's application(s) 68% + 01:40:14

Speaking: kumar raju (Cohost)

Classroom/Offline One week skill development Training program: NIPAM

Patent filing procedure in India, Patentability, Forms, fees, Examination, Exercise on forms filing.	22 to 25 August 2022 (10.00 Hrs. to 18.00 Hrs. IST)
Patent Specification, Case study,	Date and time same as above
Patent Search, IPC, Hands-on Exercise on prior art search,	Date and time same as above
Hands-on Exercise of Patent Specification, Claims writing,	Date and time same as above
Other proceedings of Patents like Term, renewal, working of patent, opposition etc., Patent commercialization, licencing	Date and time same as above

Fee Structure: Rs. 2000/day/participants (Minimum 2 days required)
50% Concession: Student/Lady participant/Owner or employees of Start-up or SME/MSME/4 or more participants from one organization /Officials from Colleges, Institutes

Participants (142)

Search

- 19103041
- 19103815
- 19110045
- 19113018
- 20102810
- 20110004
- 20110030
- Aakash
- Abdul Kadher A
- Abhay govind

Unmute Start video Share

28°C Cloudy

03:50 PM 22-08-2022

OneDrive Screenshot saved The screenshot was added to your OneDrive



Sample Certificate of Participation



Government of India
Ministry of Commerce and Industry
Department for Promotion of Industry and Internal Trade
Office of the Controller General of Patents, Designs and Trade Marks

CERTIFICATE

This is to certify that **MS. SAKTHI SHREE R of HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY** has successfully participated in IP Awareness Training program under

NATIONAL INTELLECTUAL PROPERTY AWARENESS MISSION

on August 22, 2022

Organized by
Intellectual Property Office, India



Date: August 29, 2022


(Prof. (Dr) Unnat P. Pandit)
CONTROLLER GENERAL OF
PATENTS, DESIGNS & TRADE MARKS



Hindusthan
College of Engineering and Technology,
Valley Campus, Pollachi Highway, Coimbatore 641 032.
www.hicet.ac.in

Report for Webinar organized

Name of the Faculties : Ms. Chinju Saju, Mr. Dhayalan V.	
Department : Agriculture Engineering	Designation : Assistant Professors
Name of the Event: Entrepreneurship Oriented Processing Technologies in Coconut	
Level : College Level	
Venue / Mode: Online webinar through google meet link. Meet link: https://meet.google.com/kxw-kwtd-xfd	
No. of Days :1	Dates : 23-08-2022
Funded by : NA	
No. of Participants : 100	Registration charges (if any) : Nil
Name and Designation of Resource Person(s) : Dr. R. Pandiselvam, Scientist, Physiology, Kerala,	
<p>Session started at 9: 30 am. Welcome address is given by Mr. Dhayalan V., Assistant Professor, Department of Agriculture Engineering, HiCET. Dr. Sridhar N., HOD, Department of Agriculture has delivered the presidential address for the session. MoC team have introduced the Chief Guest, Dr. R. Pandi Selvam, Agriculture Research Scientist, CPCRI. Guest Speaker has introduced the importance of Entrepreneurship Development in the present scenario and potential of converting coconut into different emerging value added products. The few points he have expressed are given below:</p> <p>The value added products such as desiccated coconut powder, virgin coconut oil, coconut chips, coconut milk, preserved tender nut water & coconut inflorescence sap into coconut sugar is realized in view of globalization over the traditional processed products of copra and coconut oil. Value added food products from coconut can be broadly categorized as, those derived from mature coconut kernel, mature coconut water, tender coconut water, tender coconut kernel and coconut inflorescence sap.</p>	



Outcome :

- Participants get motivated to establish an enterprise by himself or herself with high productivity and low cost by getting a knowledge about the pathway to enhance the entrepreneurship by introducing the opportunities in processing technologies in coconut from the harvest to plate.
- Participants can explore the opportunities for self-employment and inculcate the spirit of 'Entrepreneurship'.
- Participants will obtain awareness about new technologies which are beneficial for developing a new enterprise.
- Development of the inner entrepreneurial potential of the students.

Remarks and Feedback on the Event:

Speaker delivered the spirit of agripreneurship among audience effectively. Students' feedback about the speaker and the topic is also excellent. Participants have even shown interest to participate the similar kinds of events in future also.

Plan of Implementing in HiCET (if any) :

- Planning to host EDC drives in the college for encouraging agri-preneurship.
- Planning to conduct a workshop related to "design thinking" for developing equipments related to post harvest technology with the same guest speaker.
- Planning to get an MoU with CPCRI with the motive of making use of laboratory, machinery and scientific assistance at the CPCRI for the beneficial of students to develop the projects.


Signature of the Faculties


HoD


Principal

PRINCIPAL

**Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.**



Copy of the Event Brochure / Invitation:



HINDUSTHAN

COLLEGE OF ENGINEERING AND TECHNOLOGY



(An Autonomous Institution)
Valley Campus, Pollachi Highway, Coimbatore-641032

DEPARTMENT OF AGRICULTURE ENGINEERING

In association with

ENTREPRENEURSHIP DEVELOPMENT CELL

IIC self driven activity

Organises
Webinar On

"ENTREPRENEURSHIP ORIENTED PROCESSING TECHNOLOGIES IN COCONUT"



Resource Person:

Dr. R. Pandiselvam
Scientist, Physiology, Biochemistry
and Post-Harvest Technology
Division, ICAR-Central Plantation
Kasargod-671124, India



22-08-2022



11.00 am

Google Meet Link: <https://meet.google.com/ksr-szhs-ppy>

E-Certificates will be awarded to all the active participants

CO-ORDINATORS

Ms. Chinju Saju, AP/Agri,
Mr. Dhayalan V. AP/Agri,

CONVENER

Dr. Sridhar N.
HOD, Dept. of Agric. Engg.

PATRONS

Dr. J. Jaya, Principal
Dr. K. Karunakaran, CEO



REPORT FOR THE WEBINAR

Guest speaker have introduced so many oppurtunities in coconut processing and development of value added products in an excellent manner to motivate the young agripreneurs as well as the farming community. He have give the participant to explore about the machineries used, post harvest processes involved, nutritional aspects as well as cost analysis of various products developed in the CPCRI based on Agri Business Management. Some of the technologies and value added products that can be derived from coconut processing which involves Mechanization of farm operations, post harvest processing for value addition and product diversification are as follows:

1. **Neera Collection Technique:** Neera or inflorescence sap of coconut and other sap yielding plants is a healthy nutritious drink. It is the phloem sap collected from the spadix of the coconut plant. As it is rich in sugars, minerals, proteins, vitamins, antioxidants, volatiles etc ., if it is left exposed to atmosphere it undergoes both e nzymatic and microbial fermentation and become unsuitable for health drink or for valu e added products. At CPCRI, Kasaragod a simple device is developed to collect unfermented fresh and hygienic ne era from coconut tree. The neera so collected can be us ed either as ready to serve drink or can be used for the preparation of natural coconut honey, jaggary or coconut sugar without the addition of any chemicals. The sequential tapping & nut production (SCTNP) technology i.e., 3/4th of the same spadix is tapped for neera and later it is opened for nut production, will increase the farm income without sacrificing the nut production.



Fig. 1 Developed Neera Collector



Fig. 2 Coconut Chips

2. Coconut Chips:

Coconut kernels undergo paring, slicing, blanching, osmotic dehydration and drying to become ready to eat chips. Frying is not undertaken in the chips making process. Using a new method of drying on the basis of osmosis, in which partial dehydration in sliced form is brought about by dipping the fresh kernel in sugar, salt or any osmotic solution followed by hot air drying. This is claimed to result in product with better flavour than freeze drying method at comparatively lesser cost. Hence, the resultant coconut chips give health promoting substances and do not pose any health hazard. Nutraceutical and medicated coconut chips can also be made by incorporating beet root, carrot, ginger and pepper. Central Plantation Crops Research Institute (CPCRI), a constituent of Indian Council of Agricultural Research (ICAR) and only coconut based research institution in India, has successfully developed a process protocol and machineries for the production of coconut chips.

3. Virgin coconut oil preparation by fermentation and Hot Process:

ICAR-Central Plantation Crops Research Institute, India, has designed and developed a virgin coconut oil (VCO) cooker for the extraction of oil by the hot process. How-ever, a number of



VCO production processes being followed in India and elsewhere cause variations in the physicochemical properties, which in turn potentially affect the nutritional and medicinal properties of VCO. The physical and biochemical properties of VCO from the hot process (VCO-Hot), fermentation (VCO-Fer), expelled from dried gratings (VCO-EDG), centrifugation (VCO-Cen), and conventionally pre-prepared copra coconut oil (CCO) were investigated in light of the design concept of the VCO cooker. The nutritionally important total phenolic content (mg GAE/100 g) and antioxidant capacity of all the VCOs were found to be in the range of 0.446 ± 0.041 (VCO-Cen) to 2.867 ± 0.152 (VCO-Hot) and 3.87 mM Trolox equivalent (TE) (VCO-Cen) to 11.31 mM TE (VCO-Hot), respectively. Multivariate analysis revealed that quality attributes viz., total phenol, total flavonoid, and cupric ion reducing antioxidant capacity of VCO-Hot defined by principal component 1. Hierarchical clustering showed that the VCO-Hot belonged to the group with high total phenolic and flavonoids content and strong antioxidant capacity. Comparative biochemical properties along with multivariate analysis differentiated the various VCO samples.

4. Snow Ball Tender Coconuts:

To make 'snow ball tender nut', the white kernel scooped out from the tendernut without shell with the water inside intact.



Snow Ball Tender Nut Machine

Application: To produce snowball tendernut from tender coconut.

Unit cost : Rs.20,000/-

Output capacity: Ten snowball tendernuts per hour



Fig. 3. Snow Ball Tender Coconut

Fig. 4 Coconut Frozen Delicacy

5. Coconut Frozen Delicacy

People are concerned with health related issues arising from consumption of ice cream and frozen delicacies for cholesterol and high calories. To meet the demand of health-conscious CPCRI developed the coconut frozen delicacy. Vegan Frozen Delicacy is made out of coconut milk, coconut sugar, tender coconut water and pulp.

6. Kalpa Bar Chocolate

Kalpa bar chocolate is moulded in 30 g packs and is a rich blend of pure cocoa and natural coconut sugar and has the delicious richness of dark chocolate. It does not contain any artificial ingredients.

7. Kalpa Crunch:

It is prepared from coconut residue obtained after extracting the coconut milk. In shape and texture wise it is similar to the product "Kurkure" of Pepsico company ltd, but totally different in the content and taste. It is highly nutritious and healthy snack which will be preferred by all class of customers. It can be prepared in different flavours, as of now, CPCRI has developed tomato flavor, masala, sweet and coriander.





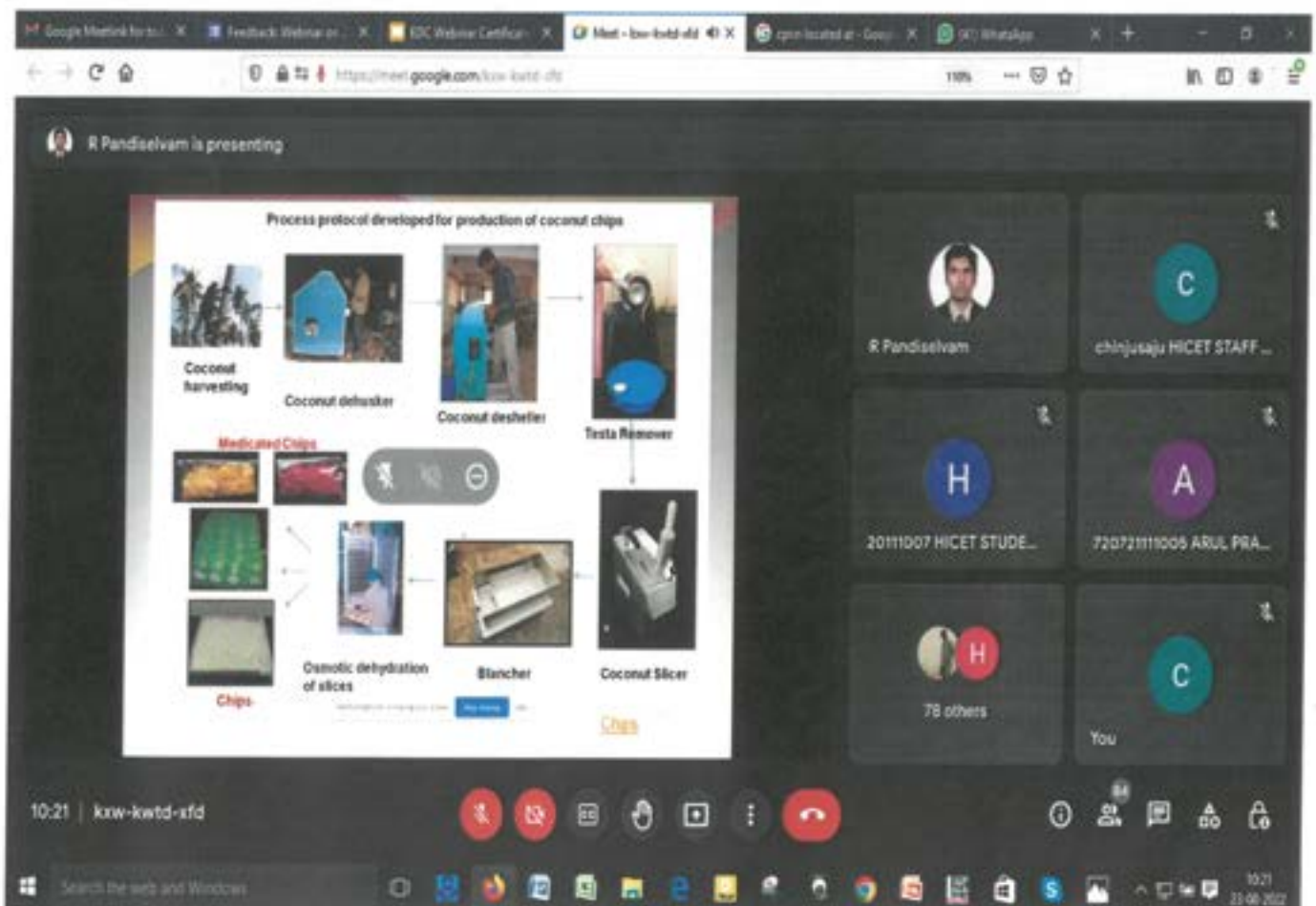
Fig.5 Chocolate developed from coconut



Fig. 6 Snack developed from coconut


These are some of the entrepreneurship related value added products and technologies delivered by the guest speaker during the webinar. Students also interacted with guest speaker and he clarified the doubts enquired by the students

Geo Tagged Photographs of Event taken during the session – 2 Nos:






Copy of the Participation/Issue Certificate:



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Department of Agriculture Engineering & Entrepreneurship Development Cell

Participation Certificate



This is to certify that Ms. DARSANA M., Full Time Research Scholar of Department of Electrical and Electronics Engineering, Hindusthan College of Engineering and Technology, has actively participated in the **HiC Self Driven Activity** - Webinar on "Entrepreneurship Oriented Processing Technologies in Coconut" on 23rd August, 2022 from 9:30 am to 10:30 am by Dr. R. Pandiselvam, Scientist, Physiology, Biochemistry and Post-Harvest Technology Division, ICAR - Central Plantation Crop Research Institute, Kasaragod, Kerala.

Sridhar
 Convener
 Dr. Sridhar N.

Jaya
 Principal
 Dr. J. Jaya





HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

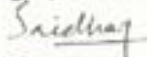
An Autonomous Institution, Affiliated to Anna University, Chennai
Accredited with 'A' Grade by NAAC & NBA
Valley Campus, Pollachi Highway, Coimbatore-641032




Department of Agriculture Engineering &
Entrepreneurship Development Cell

Participation Certificate

This is to certify that Akash Radhakrishnan , Student of Hindusthan College of Engineering and Technology actively participated in the *HiC Self Driven Activity* - Webinar on "Entrepreneurship Oriented Processing Technologies in Coconut" on 23rd August, 2022 from 9:30 am to 10:30 am by Dr. R. Pandiselvam, Scientist, Physiology, Biochemistry and Post-Harvest Technology Division, ICAR - Central Plantation Crop Research Institute, Kasaragod, Kerala.


Convener
Dr. Sridhar N.


Principal
Dr. J. Jaya

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PARTICIPATION DETAILS

Event Name: Entrepreneurship Oriented Processing Technologies in Coconut

Date ; 23.08.2022

- * Meet ID: kxw-kwtd-xfd
- * Meeting code: kxw-kwtd-xfd
- * Created on 2022-08-23 12:25:59
- * by <https://chrome.google.com/webstore/detail/google-meet-attendance-li/appcnhiefcidclcdjeahgklghgh>

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720721114012 HICET - STUDENT CHEM	8/23/2022 10:25	0:56:38
720721114013 HICET - STUDENT CHEM	8/23/2022 10:25	0:50:16
720721114014 HICET - STUDENT CHEM	8/23/2022 10:25	1:17:05
720721114015 HICET - STUDENT CHEM	8/23/2022 10:25	0:35:52
720721114016 HICET - STUDENT CHEM	8/23/2022 10:25	1:17:05
720721114017 HICET - STUDENT CHEM	8/23/2022 10:25	1:14:04
720721114018 HICET - STUDENT CHEM	8/23/2022 10:25	0:10:53
720721114019 HICET - STUDENT CHEM	8/23/2022 10:25	1:17:05
720721114020 HICET - STUDENT CHEM	8/23/2022 10:25	1:17:05
720721114021 HICET - STUDENT CHEM	8/23/2022 10:25	1:17:05
720721114022 HICET - STUDENT CHEM	8/23/2022 10:25	1:12:33
720721114026 HICET - STUDENT CHEM	8/23/2022 10:25	1:17:05
720721114027 HICET - STUDENT CHEM	8/23/2022 10:25	0:35:52
720721114028 HICET - STUDENT CHEM	8/23/2022 10:25	1:17:05
720721114029 HICET - STUDENT CHEM	8/23/2022 10:25	1:14:04
720721114030 HICET - STUDENT CHEM	8/23/2022 10:25	0:10:53
Alya Nazar	8/23/2022 10:25	0:15:14
Aodha Karnataka	8/23/2022 10:25	1:10:43
SEERANGURAYAR THIRUPATHI HICET Agri Faculty	8/23/2022 10:25	1:13:39
Suhaila H	8/23/2022 10:25	1:15:13
chinjusaju HICET STAFF AGRI	8/23/2022 10:25	1:17:05





Hindusthan

College of Engineering and Technology,




Valley Campus, Pollachi Highway, Coimbatore 641 032.

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**INSTITUTION'S
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(Ministry of HRD Initiative)

Report for Seminar organized

Name of the Faculty: Mr. A. Nazeer Ahamed	
Department: Mechanical Engineering	Designation: Assistant Professor
Name of the Event: Seminar on "Awareness to become an Entrepreneur"	
Level: College Level	
Venue / Mode: Ganga Hall	
No. of Days: 01	Dates: 24.08.2022
Funded by: Management	
No. of Participants: 124	Registration charges (if any): NIL
Faculties 10	
Students 114	
Externals NIL	
Name and Designation of Resource Person(s):	Dr. S. Kannan, Professor/Mechanical Engineering, Hindusthan College of Engineering and Technology.
Objective:	
<ul style="list-style-type: none"> The objective of this workshop is to spread awareness of to become an Entrepreneur. 	
Outcome:	
<ul style="list-style-type: none"> Awareness was created among the participants to make them a successful Entrepreneur 	
Remarks and Feedback on the Event:	
<ul style="list-style-type: none"> The event received a very positive feedback from the participants 	
Plan of Implementing in HiCET (if any):	
<ul style="list-style-type: none"> More number of awareness programmes to be organised to create entrepreneurs. 	
<div style="display: flex; justify-content: space-between; align-items: flex-end;"> <div style="text-align: center;">  Signature of the Faculty </div> <div style="text-align: center;">  HoD </div> <div style="text-align: center;">  Principal </div> </div>	



PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

Category: IIC Self -Driven

Name of Student Coordinator: Mr. S. Gideon Selvakumar

Weather Event Brochure / Invitation Published in social media: Yes

If Yes, Mention Link details:

<https://www.facebook.com/photo/?fbid=473074988172679&set=a.471272451686266>

HINDUSTHAN
COLLEGE OF ENGINEERING AND TECHNOLOGY
VALLEY CAMPUS, POLLACHI HIGHWAY, COIMBATORE-32

DEPARTMENT OF MECHANICAL ENGINEERING
Organizing
Seminar on
“ AWARENESS TO BECOME AN
ENTREPRENEUR ”

SUCCESS

IIC Self Driven Activity

Dr.S.KANNAN
PROFESSOR
DEPARTMENT OF MECHANICAL ENGINEERING
HICET,CBE

Co-ordinator
Mr.NAZEER AHAMED A
AP/MECH

Convenor
Dr.K.SIVA
HOD/MECH

Principal
Dr.J.JAYA

CEO
Dr.K.KARUNAKARAN

DATE
24/08/2022

TIME
2.00 PM - 3.30 PM

VENUE
GANGA HALL

Invitation of the Event



Geo-tagged Photos of the Event:



Participants Photo



Presentation Photo





Hindusthan

College of Engineering and Technology,




Valley Campus, Pollachi Highway, Coimbatore 641 032.

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**INSTITUTION'S
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COUNCIL**
(Ministry of HRD Initiative)

Report for Seminar organized / participated

Name of the Faculty : Mr. Y. Rasmathew	
Department : Mechanical Engineering	Designation : Associate Professor
Name of the Event: Awareness on National Innovation and Startup Policy (NISP)	
Level : College Level	
Venue / Mode: CSE Seminar Hall	
No. of Days : 1	Date : 24.08.2022
Funded by : Nil	
No. of Participants : 112	Registration charges (if any) : Nil
Faculties 8	
Students 104	
Externals Nil	
Name and Designation of Resource Person(s) : Dr. K. Siva, Professor & Head, Department of Mechanical Engineering Hindusthan College of Engineering and Technology	
Objective: To create awareness on National Innovation and Startup Policy	
Outcome: To enable the institute to actively engage students, faculties and staff in innovation and entrepreneurship-related activities.	
Remarks and Feedback on the Event: The knowledge shared by the resource persons were very useful for young minds to obtain the key aspects of NISP.	
Plan of Implementing in HiCET (if any) :	
<div style="display: flex; justify-content: space-around; align-items: flex-end;"> <div style="text-align: center;">  Signature of the Faculty </div> <div style="text-align: center;">  HoD </div> <div style="text-align: center;">  Principal </div> </div>	



PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032,

Category: Self Driven Activity

Name of Student Coordinator: Anoop. H (II Year – Mechanical Engineering)

Weather Event Brochure / Invitation Published in Social Media : Yes / No

If Yes, Mention Link details:

<https://www.facebook.com/photo/?fbid=475401874606657&set=ecnf.100064105445256>



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Department of Mechanical Engineering

Organizes

**IIC - SELF DRIVEN ACTIVITY
SEMINAR**

on

**" Awareness on National Innovation
and Startup Policy (NISIP) "**



RESOURCE PERSON

Dr. K. Siva,

Professor and Head
Mechanical Engineering,
Hindusthan College of Engineering &
Technology

AUGUST 24, 2022 @ 3.00 PM

Faculty Coordinator
Dr. Y.Ras Mathew

Principal
Dr. J. Jaya

CEO
Dr. K. Karunakaran

www.hicet.ac.in

Invitation of the Event



Geo Tagged Photographs of Event



Participants Photo





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www.hicet.ac.in

Report for Webinar on Importance of Under Graduate Research in Innovation organized

Name of the Faculty : Dr. Vivek M S; Er. Sathish J	
Department : Chemical Engineering	Designation : Assistant Professor
Name of the Event : Webinar on Importance of Under Graduate Research in Innovation	
Level : College Level	
Venue / Mode : Google Meet (Online Mode)	
No. of Days : 1	Dates : 24/08/2022
Funded by : self -funded	
No. of Participants : 185	Registration charges (if any) : Free
Name and Designation of Resource Person(s) : Dr. J. Arun, Scientist 'C', Centre for waste Management, 'International Research Centre', Sathyabama Institute of Science and Technology, Chennai.	
Outcome : The content delivered on webinar on the Importance of Under Graduate Research in Innovation provided: *Ideas in how to start write, organise and communicate a research article at UG level. *Idea on writing review articles. *Idea on taking the research work to patent filling *Design orientation and Machine Learning *Start-ups	
Remarks and Feedback on the Event : • New ideas among UG students	
Plan of Implementing in HiCET (if any) : NIL	
Signature of the Faculty	HoD
	Principal



Hindusthan College of Engineering & Technology,
 COIMBATORE - 641 032

Copy of the Event Brochure / Invitation:



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Department of Chemical Engineering

Inviting you all for the

Webinar on

"Importance of Under Graduate Research in Innovation"

IIC self-driven activity



INSTITUTION'S
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(Ministry of Education Initiative)



Dr ARUN J

**Research Scientist 'C'
Centre for Waste Management
'International Research Centre'
Sathyabama Institute of
Science and Technology**

**AUGUST 24, 2022
@11.30 AM**



<https://meet.google.com/fnp-sfsv-vrp>

Patrons

**Dr Jaya J
Principal**

**Dr Karunakaran K
CEO**

Convener

**Dr Seenuvasan M
HoD/Chem Engg**

**Er Sathish J
AP/Chem Engg**

Co-ordinators

**Dr Vivek M S
ASP/Chem Engg**



Geo Tagged Photographs of Event – 2 Nos:



Copy of the Participation/Issue Certificate:

NA





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Valley Campus, Pollachi Highway, Coimbatore - 641032.



Department of Chemical Engineering

Webinar on "Importance of Undergraduate Research in Innovation"

Event Coordinator: Dr. M S Vivek/Assistant Professor & Mr. J. Sathish/ Assistant Professor

Date: 24.08.2022

No. of. Participants: 185

Attendance Report

S. No.	Student Name	Class	Signature
1	ABEL T VARGHESE	IV Year	Abel
2	ABHIMANUE R PAGEL	IV Year	Abhimanu
3	AGILESHWAR J	IV Year	J. Agileshwar
4	ANTONY ABRAHAAM A	IV Year	Antony Abrahaam
5	ARIHARAN C	IV Year	C. Ariharan
6	ARUN KUMAR R	IV Year	Arun Kumar
7	ASIF KHASSIM	IV Year	Asif
8	BALAJI P	IV Year	B. Balaji
9	BALAJI S	IV Year	B. Balaji
10	EASWARI A B	IV Year	A. B. Easwari
11	GOKUL JOTHI R	IV Year	R. Jothi
12	GOKULA ARAVIND B	IV Year	B. Aravind
13	GOKULASEZHIYAN S	IV Year	S. Gokul
14	GOWTHAM G	IV Year	G. Gowtham
15	ISHONE P	IV Year	Ishone
16	JAYAPRADHA V	IV Year	V. Jayapradha
17	JINU VARGHESE	IV Year	Jinu
18	JOHN BERNIC J	IV Year	John Bernic
19	KABIN KUMAR R	IV Year	R. Kabin
20	KARTHICK L	IV Year	L. Karthick
21	KAVIRANGITH T	IV Year	T. Kavirangith
22	KIRUBASHINI E	IV Year	E. Kirubashini
23	KRISHNA NANDANA P N	IV Year	N. Krishna
24	KUMARESH R P	IV Year	P. Kumaresh
25	LAXMAN P	IV Year	P. Laxman
26	MASANAM MANO DURAI	IV Year	Mano
27	MIRUTHULA T	IV Year	T. Miruthula
28	MOHAMED SALMAN M H	IV Year	M. H. M. Mohamed
29	MOHAMMED ASLAM THANGAL	IV Year	M. Aslam
30	MOHAMMED ASHFAQ	IV Year	M. Ashfaq
31	MOHAN RAJ M	IV Year	M. Mohan
32	MUHAMMED ADIL P	IV Year	P. Muhammed
33	NANDHANA G	IV Year	G. Nandhana



34	NANDU KRISHNA M	IV Year	<i>Nandu</i>
35	NAYANA MERIN M	IV Year	<i>Nayana Merin</i>
36	NESSOAK KARTHI G J	IV Year	<i>G. T. Nesoak</i>
37	NIRMAL JOSE	IV Year	<i>Nirmal</i>
38	PRAGADESHWAR BABU M V	IV Year	<i>M. V. Pragadeshwar Babu</i>
39	PRAVEEN P	IV Year	<i>P. Praveen</i>
40	RAHUL R	IV Year	<i>Rahul</i>
41	RAJADHAYALAN M	IV Year	<i>M. Rajadhayalan</i>
42	RAVINDHIRAN M	IV Year	<i>M. Ravindhiran</i>
43	SAKTHIVEL V	IV Year	<i>Sakthivel V</i>
44	SANJAYKUMAR S	IV Year	<i>S. Sanjaykumar</i>
45	SHARON CHRISTINA A	IV Year	<i>A. Sharon Christina</i>
46	SOORYA KRISHAN .S	IV Year	<i>S. Soorya Krishan</i>
47	SREEHARI MADHAVAN	IV Year	<i>S. Sreehari Madhavan</i>
48	SUBILA J	IV Year	<i>Subila J</i>
49	SUGASHINI K	IV Year	<i>S. Sugashini K</i>
50	SUHAAS M	IV Year	<i>M. Suhaas</i>
51	SURYA A	IV Year	<i>A. Surya</i>
52	VELMURUGAN S	IV Year	<i>S. Velmurugan</i>
53	VIKRAM R	IV Year	<i>R. Vikram</i>
54	KEERTHI VASAN C	IV Year	<i>C. Keerthi Vasanth</i>
55	PRAVEEN KUMAR M	IV Year	<i>M. Praveen Kumar</i>
56	SIVABALAN S	IV Year	<i>S. Sivabalan</i>
57	UJJUEL S	IV Year	<i>S. Ujjuel</i>
58	ABDULLA E	III Year	<i>E. Abdulla</i>
59	ABHINAND C	III Year	<i>C. Abhinand</i>
60	ABHINAND SADAN	III Year	<i>Sadan Abhinand</i>
61	ABHINEW KRISHNA G	III Year	<i>G. Abhinew Krishna</i>
62	ABISHA J	III Year	<i>J. Abisha</i>
63	AISHA HANNATH A N	III Year	<i>A. N. Aisha Hannath</i>
64	ALKA DINESH K P	III Year	<i>P. K. Alka Dinesh</i>
65	ANAL JAI P	III Year	<i>P. Anal Jai</i>
66	ANJANA DAS	III Year	<i>S. Anjana Das</i>
67	ARJUN G	III Year	<i>G. Arjun</i>
68	ARUNAGIRI S	III Year	<i>S. Arunagiri</i>
69	ASHFAQ HASSAN M	III Year	<i>M. Ashfaq Hassan</i>
70	ASRITH M	III Year	<i>M. Asrith</i>
71	AYDINSHA S	III Year	<i>S. Aydinsha</i>
72	BALAGANESH R	III Year	<i>R. Balaganesh</i>
73	BHARATH K	III Year	<i>K. Bharath</i>
74	BISHER MUQUESITH	III Year	<i>B. M. Bisher Muquesith</i>
75	CHITRA N	III Year	<i>N. Chitra</i>
76	DEEPAK S	III Year	<i>S. Deepak</i>
77	DEVANAND S	III Year	<i>S. Devanand</i>
78	DURAI SUNDARESAN B	III Year	<i>B. Durai Sundaresan</i>
79	ELISH RONI B	III Year	<i>B. Elish Roni</i>
80	HARISH KUMAR M	III Year	<i>M. Harish Kumar</i>
81	HARISH S	III Year	<i>S. Harish</i>
82	IN AAMUL AKRAM A	III Year	<i>A. In Aamul Akram</i>



83	JANATH SARAVAN S	III Year	Janath
84	KANAGALAKSHMI R	III Year	R Kanagara
85	KARTHIK N	III Year	Karthik N
86	KARTHIKEYAN I	III Year	M. Prasad Ak
87	MUHAMMED JASEEM	III Year	Muhammed Jaseem
88	MUHAMMED ROSHAN A K	III Year	Muhammed Roshan
89	NIHIL K BABU	III Year	NIHIL K BABU
90	NIRANJANA S	III Year	S. Nijef
91	PALANI MUTHU A	III Year	Palani Muthu
92	POOJA K	III Year	Pooja K
93	PRASANNA A	III Year	Prasanna A
94	RAHUL R	III Year	Rahul R
95	RAHUL RAJEEV	III Year	R.H. Rajeev
96	RAJIV S	III Year	Rajiv S
97	SAFNA K A	III Year	Safna K A
98	SAKTHISURYA K	III Year	Sakthisurya K
99	SENTHILVEL V P	III Year	V.P. Senthilvel
100	SETHURAMAN M	III Year	Sethuraman M
101	SHAHIN K	III Year	Shahin K
102	SHALOOB AHAMMED E P	III Year	Shalooob Ahmed E.P
103	SHREYA KRISHNAN	III Year	Shreya Krishnan
104	SREEJITH R	III Year	Sreejith R
105	SRI RITHIK A	III Year	Sri Rithik A
106	SRIDHAR J K	III Year	Sridhar J K
107	SURENDHAR T	III Year	Surendhar T
108	THANVEER AHAMED K S	III Year	Thanveer Ahmed K.S
109	VAISHNAV U V	III Year	Vaishnav U V
110	VENKATESH T	III Year	Venkatesh T
111	VIGNESH S	III Year	Vignesh S
112	VINAYAGAM M	III Year	Vinayagam M
113	VIPIN V	III Year	Vipin V
114	AGNAL JOHN	III Year	Agнал John
115	GOWTHAM B	III Year	Gowtham B
116	MANOJ KUMAR K	III Year	K. Manoj Kumar
117	MOHAMED ASIF M	III Year	Mohamed Asif M
118	RAMAJAYAM S	III Year	Ramajayam S
119	SANJAY K	III Year	Sanjay K
120	MUHAMMAD RISHAL MF	III Year	Muhammad Rishal MF
121	ABHINANDH T P	II Year	Abhinandh T P
122	ADHISHA SHAJI	II Year	Adhisha Shaji
123	ADWAITH B R	II Year	Adwaith B R
124	AJUL THACHANAT	II Year	Ajul Thachanat
125	ALBY MANU	II Year	Alby Manu
126	AMIRTHA SANKAR A S	II Year	Amirtha Sankar A S
127	ANEESH KRISHNA V	II Year	Aneesh Krishna V
128	ANISH K	II Year	Anish K
129	ARAVIND A R	II Year	Aravind A R
130	ARAVINTH B	II Year	Aravinth B
131	ASWIN PRASOBH	II Year	Aswin Prasobh
132	ASWIN S	II Year	Aswin S



133	BHAGI SURESH	II Year	Bhagi Suresh
134	BHUVANESHWARAN B	II Year	B. Bhuvaneshwaran
135	CHANDIRASEKAR M S	II Year	Chandirasekar M S
136	CHARUBALA B	II Year	Charubala B
137	DEVADHARSHINI S	II Year	S. Devadharshini
138	DEVAJITH A P	II Year	Deva Jith A P
139	DHANUSH S M	II Year	Dhanush S M
140	FAHAD K MOHAMMED SALIM	II Year	Fahad K Mohammed Salim
141	GAUTHAM BIJU	II Year	Gautham Biju
142	HARIHARAN M	II Year	Hariharan M
143	HARIPRASATH S	II Year	S. Hariprasath
144	HARISH K	II Year	K. Harish
145	IHLAS AHAMED M J	II Year	M. Ihlal Ahamed
146	IYAPPAN A	II Year	Iyappan A
147	JASSIM HUSSAIN	II Year	Jassim Hussain
148	JENIL JOSEPH	II Year	Jenil Joseph
149	KANNAN G	II Year	Kannan G
150	MANIGANDAN A	II Year	A. Manigandan
151	MANIKANDAN R	II Year	Manikandan R
152	MANJU PARKAVI A	II Year	Manju Parkavi
153	MILAN J NAIR	II Year	Milan J Nair
154	MOHAMMED ASIF S	II Year	Mohammed Asif S
155	MOHAMMED MUSHTHAQUE	II Year	Mohammed Mushthaque
156	MOHAMMED REYYAN	II Year	Mohammed Reyyan
157	MUHAMED SAHAD E A	II Year	Muhammed Sahad E A
158	MUHEMMED DANISH T	II Year	Muhammed Danish T
159	NANDANA KRISHNA T	II Year	Nandana Krishna T
160	NEELAKANDAMOORTHY K	II Year	Neelakandamoorthy K
161	NITHIS R T	II Year	Nithis R T
162	NITHISH KUMAR P	II Year	Nithish Kumar P
163	NIVETHA V	II Year	Nivetha V
164	NOVA JAYAMAL SOORIAA M R	II Year	Nova Jayamal Sooriaa M R
165	PRAVEEN S	II Year	Praveen S
166	RAGULASANGEERTHIAN S	II Year	Ragulasangeerthian S
167	RAHUL J	II Year	Rahul J
168	RAKENDU K	II Year	Rakendu K
169	SARAVANAN J	II Year	Saravanan J
170	SAYAND MANOJ	II Year	Sayand Manoj
171	SRINIVASAN S	II Year	Srinivasan S
172	SUBRAMANIAPILLAI S P	II Year	S. Subramaniapillai S P
173	THOUFIQ S	II Year	Thoufiq S
174	VINIKA S	II Year	Vinika S
175	VIVEK KRISHNA	II Year	Vivek Krishna
176	WESLY JEBASTIN D	II Year	Wesly Jebastin D
177	HRITHIK S	II Year	HRITHIK S
178	HARI KRISHNAN K	II Year	Hari Krishnan K
179	JAYASURYA G S	II Year	Jayasurya G S
180	AKHIL R	II Year	Akhil R
181	RAHEEM P	II Year	Raheem P





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Event Feedback

Department of Chemical Engineering

Name of the Event: *Importance of undergraduate Research in Innovation*

Name of the Student: *Gowtham G*

Dept/Year/Sem: *chem / IV / VII*

Date of Event: *24.08.2022*

1. How satisfied were you with the event?

Excellent Good Average Poor

2. How likely would you be to attend our events in the future?

Excellent Good Average Poor

3. How useful was the event?

Excellent Good Average Poor

4. What are the takeaways from the event?

Pls Share, if any Suggestions



Gowtham G.
Student Sign



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Event Feedback

Department of Chemical Engineering

Name of the Event: *Importance of undergraduate Research in Innovation*
Name of the Student: *KABIN KUMAR*
Dept/Year/Sem: *Chemical IV / VII*
Date of Event: *24.08.2022*

1. How satisfied were you with the event?

Excellent Good Average Poor

2. How likely would you be to attend our events in the future?

Excellent Good Average Poor

3. How useful was the event?

Excellent Good Average Poor

4. What are the takeaways from the event?

Pls Share, if any Suggestions



R. Kabin
Student Sign



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Event Feedback

Department of Chemical Engineering

Name of the Event: *Importance of Undergraduate Research in Innovation.*
Name of the Student: *ABHINAV SARDAN*
Dept/Year/Sem: *Chemical / III / 5th*
Date of Event: *24.08.2022.*

1. How satisfied were you with the event?

Excellent Good Average Poor

2. How likely would you be to attend our events in the future?

Excellent Good Average Poor

3. How useful was the event?

Excellent Good Average Poor

4. What are the takeaways from the event?

Pls Share, if any Suggestions



[Signature]
Student Sign



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Valley Campus, Pollachi Highway, Coimbatore - 641 032



Event Feedback

Department of Chemical Engineering

Name of the Event: *Importance of undergraduate research in innovation*

Name of the Student: *MOHANRAJ. M*

Dept/Year/Sem: *Chem / IV / VII*

Date of Event: *24.08.22*

1. How satisfied were you with the event?

Excellent Good Average Poor

2. How likely would you be to attend our events in the future?

Excellent Good Average Poor

3. How useful was the event?

Excellent Good Average Poor

4. What are the takeaways from the event?

Pls Share, if any Suggestions



[Signature]
Student Sign



Hindusthan

College of Engineering and Technology,

Valley Campus, Pollachi Highway, Coimbatore 641 032.

www.hicet.ac.in











**INSTITUTION'S
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COUNCIL**
(Ministry of HRD Initiative)

Report for Seminar organized

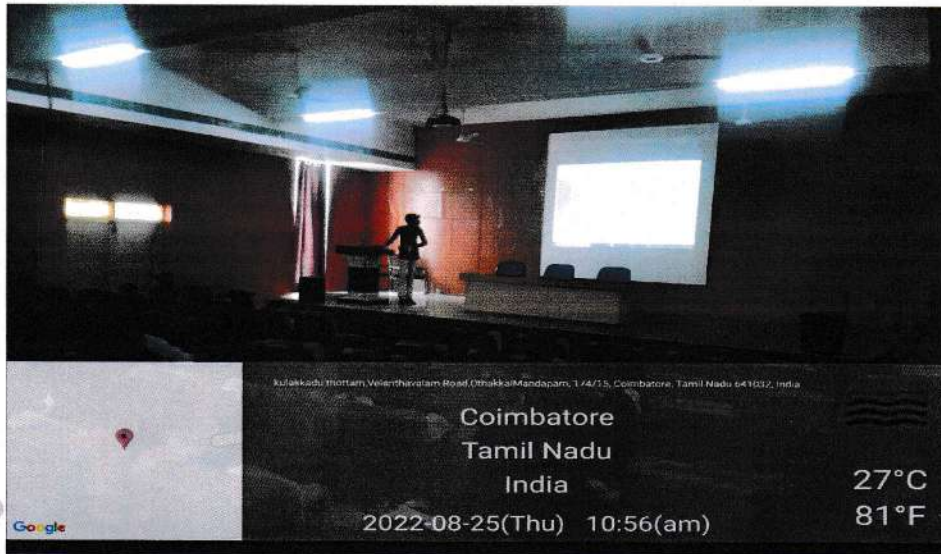
Name of the Faculty : R. Gayathri, k.V. Sreelakha, Dr. D. Kousalya Devi, A. Gomathy	
Department : Computer Science and Engineering	Designation : Assistant Professor
Name of the Event: Research Methodology and IPR	
Level : International / National / State / Regional / Industry / University / College Level	
Venue / Mode: Hindusthan College of Engineering and Technology/ Physical	
No. of Days : 1	Dates : 25.08.2022
Funded by : UNilGC/CSIR/DST /DSIR/TNSCST /ICSSR /NCERT /INSA/ Management etc	
No. of Participants : Nil	Registration charges (if any) : Nil
Faculties 3	
Students 180	
Externals Nil	
Name and Designation of Resource Person(s) : M. Venkateswaran, Assistant Professor, Computer Science and Engineering , Sri Krishna College of Engineering and Technology, Coimbatore	
Objective: Identify an appropriate research problem in their interesting domain. Understand the Adequate knowledge on IPR.	
Outcome : Understand the research problem and research process Understand research ethics Prepare a well-structured research paper and scientific presentations Explore on various IPR components and process of filing Understand the adequate knowledge on patent and rights	
Remarks and Feedback on the Event: The seminar was very interactive and were very informative. It was awesome and provided us with a lot of needed information	
Plan of Implementing in HiCET (if any) : Not now	
Signature of the Faculty <i>D. mofiz</i>	HoD <i>Rishy</i>
Principal <i>AD</i> PRINCIPAL	



Hindusthan College of Engineering & Technology
COIMBATORE - 641 032

Category: IIC/MIC/ Self		
Name of Student Coordinator: Nil		
Weather Event Brochure / Invitation Published in Social Media : Yes / No		
If Yes, Mention Link details:		
   <p>Hindusthan College of Engineering and Technology An Autonomous Institution</p> <p>Department of Computer Science and Engineering & Department of Artificial Intelligence and Machine Learning</p>  <p>IIC SELF DRIVEN ACTIVITY Seminar on</p>  <p>"Research Methodology & IPR" Resource Person</p>  <p>Mr.M.VENGATESHWARAN B.E.,M.E.,(Ph.D) Assistant Professor Department of Computer Science and Engineering Sri Krishna College of Engineering &Technology (Autonomous) Coimbatore</p> <table border="0"> <tr> <td>Coordinator Ms.R.Gayathri AP/CSE Ms.K.V Sreelekha AP/CSE Dr.Kowsalya Devi ASP/CSE Ms.A.Gomathy AP/CSE</td> <td>Convenor Dr.S.Shankar,HOD/CSE Patrons Dr.J.Jaya, Principal Dr.K.Karunakaran, CEO</td> </tr> </table> <p>Date : 25.08.2022 Time: 10 AM ♀ Venue: CSE Seminar Hall</p> <p>Hindusthan Institutions, Valley Campus, Pollachi Highway, Coimbatore - 641 032, Tamilnadu, India. T : 0422-4242424, 7708965678 www.hicet.ac.in</p>  	Coordinator Ms.R.Gayathri AP/CSE Ms.K.V Sreelekha AP/CSE Dr.Kowsalya Devi ASP/CSE Ms.A.Gomathy AP/CSE	Convenor Dr.S.Shankar,HOD/CSE Patrons Dr.J.Jaya, Principal Dr.K.Karunakaran, CEO
Coordinator Ms.R.Gayathri AP/CSE Ms.K.V Sreelekha AP/CSE Dr.Kowsalya Devi ASP/CSE Ms.A.Gomathy AP/CSE	Convenor Dr.S.Shankar,HOD/CSE Patrons Dr.J.Jaya, Principal Dr.K.Karunakaran, CEO	

Geo Tagged Photographs of Event





Hindusthan

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www.hicet.ac.in



Report for Seminar organized

Name of the Faculty : D. Magesh, B. Bharathi Kannan, R. Gayathri, P. Arulselvam	
Department : Computer Science and Engineering	Designation : Assistant Professor
Name of the Event: Lean Startup and minimum viable product business – Boot camp or mentoring session	
Level : International / National / State / Regional / Industry / University / College Level	
Venue / Mode: Hindusthan College of Engineering and Technology/ Physical	
No. of Days : 1	Dates : 25.08.2022
Funded by : UNiIGC/CSIR/DST /DSIR/TNSCST /ICSSR /NCERT /INSA/ Management etc	
No. of Participants : Nil	Registration charges (if any) : Nil
Faculties 3	
Students 190	
Externals Nil	
Name and Designation of Resource Person(s) : Mr. S.D. R. Niranjana, CEO , Mukkudal Robotics, Coimbatore	
Objective: The lean startup method advocates developing products that consumers have already demonstrated they desire so that a market will already exist as soon as the product is launched.	
Outcome : To develop your Minimum Viable Product (MVP) To test & deploy your product To start getting traction for your product	
Remarks and Feedback on the Event: The seminar was very interactive and were very informative. It was awesome and provided us with a lot of needed information	
Plan of Implementing in HiCET (if any) : Not now	
Signature of the Faculty D. Magesh	HoD S. Jeyaraj
	Principal Principal



Hindusthan College of Engineering & Technology
COIMBATORE - 641 032

Category: **IIC/MIC/ Self**

Name of Student Coordinator: Nil

Weather Event Brochure / Invitation Published in Social Media : **Yes / No**

If Yes, Mention Link details:



Hindusthan
College of Engineering and Technology
An Autonomous Institution



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of HRD initiative)



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
&
DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE
LEARNING

IIC-DRIVEN ACTIVITY

SEMINAR ON " LEAN START-UP AND
MINIMUM VIABLE PRODUCT/BUSINESS "
BOOT CAMP OR MENTORING SESSION



Resource person

Mr.Niranjan S D R, CEO
Mukkudal Robotics
Coimbatore

Co-ordinators

Mr. B. Bharathi Kannan, AP/CSE
Mr. D. Magesh, AP/CSE
Ms. Gayathri R , AP/CSE
Mr. Arul Selvam. P, AP/CSE

Convenor

Dr. S.Shankar, HOD/CSE
Dr.S.Uma, Prof/CSE

Dr. J. Jaya
Principal

Dr. K. Karunakaran
CEO

DATE : 25.08.2022 VENUE : CSE SEMINAR HALL TIME : 2:00 PM - 4:00 PM



Geo Tagged Photographs of Event






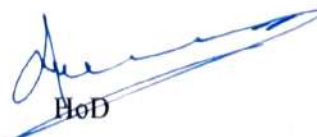

Hindusthan

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Valley Campus, Pollachi Highway, Coimbatore 641 032.

www.hicet.ac.in

Report for Seminar organized

Name of the Faculty: Mr Dineshkumar M & Mr Rajkumar A	
Department: Chemical Engineering	Designation: Assistant Professor
Name of the Event: "Economic aspects and startup/ Career opportunities in Industries through computational Fluid Dynamic Softwares"	
Level: National Level	
Venue / Mode: CSE Seminar Hall, HiCET.	
No. of Days : 01	Dates : 27.08.2022
Funded by : Management	
No. of Participants : 142	Registration charges (if any) : NIL
Name and Designation of Resource Person: Dr P T Saravanakumar, Professor & Head, Department of Mechatronics Engineering, HiCET.	
<p>Outcome: Dr P T Saravanakumar gave a little introduction about CFD modelling. Students able to gain knowledge about computational fluid dynamics software. Students could able to know that CFD is widely used in many automobile, aerospace, chemical, energy sector and weather forecasting. Students also understands CFD analysis, computer plays a vital role it involves both software and hardware. Students able to found that Many CFD analysis software's are available. Students learn that commercial software's are easy to learn for beginners as they provide a complete user guide, training materials with technical support. However, they have a high licensing fee. Some Open source CFD analysis tools (Open FOAM, Code Saturn) are freely available. This event help to gain idea how to get a job of CFD analysis in industries Some companies like ANSYS, COMSOL, and CONVERGE provide free licenses for academic purposes. Download the CFD analysis softwares. From their official website and start learning from basic tutorials. This event also helps to discuss the future of CFD engineers CFD is widely in many mechanical, chemical, and aerospace industries for design and analysis. Whenever there is research and innovation, CFD will be used in industries. Different jobs will be created as per type of work or expertise</p>	
Remarks and Feedback on the Event:	
Event had a nice feedback of above satisfactory level.	
Plan of Implementing in HiCET (if any): Implemented in Mechatronics and Mechanical Engineering Department. Included in the Laboratory of Chemical Engineering syllabus.	
 Signature of the Faculty	 HoD
	 Principal



PRINCIPAL
Hindusthan College of Engineering & Technology
COIMBATORE - 641 032

Copy of the Event Brochure / Invitation:



Hindusthan College of Engineering and Technology

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NAAC | Accredited by NBA (ECE, MECH, EEE, IT & CSE)
Valley Campus, Pollachi Highway, Coimbatore 641 032.

In Association with



Department of Chemical Engineering
Organizes Seminar on

**Economic Aspects and Startup /
Career Opportunities in Industries
through Computational Fluid Dynamic
Softwares**



Dr P T SARAVANAKUMAR
Professor & Head

Department of Mechatronics Engineering
Hindusthan College of Engineering and
Technology

Patrons

Dr K Karunakaran, CEO
Hindusthan Educational Institutions.
Dr J Jaya, Principal

Convener

Dr Seenuvasan M, Head

27.08.2022 | 2:30 PM
CSE Seminar Hall, HiCET,
Coimbatore

Co-ordinators

Mr Dineshkumar M, Assistant Professor
Mr Rajkumar A, Assistant Professor

Cordially Invites you all



Geo Tagged Photographs of Event – 2 Nos:



Copy of the Participation/Issue Certificate: No Certificate Issued.





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Valley Campus, Pollachi Highway, Coimbatore - 641032.



Department of Chemical Engineering

Seminar on "Economic Aspects and Startup/Career Opportunities in Industries through Computational Fluid Dynamic Softwares"

Event Coordinator: Mr. M. Dineshkumar/Assistant Professor &
Mr. A. Rajkumar/Assistant Professor

Date & Time : 27.08.2022 & 2.30 PM

No. of. Participants: 142

Attendance Report

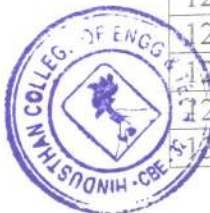
S. No.	Student Name	Class	Signature
1	ABEL T VARGHESE	IV Year	
2	ABHIMANUE R PAGEL	IV Year	
3	AGILESHWAR J	IV Year	
4	ANTONY ABRAHAAM A	IV Year	
5	ARIHARAN C	IV Year	
6	ARUN KUMAR R	IV Year	
7	ASIF KHASSIM	IV Year	
8	BALAJI P	IV Year	
9	BALAJI S	IV Year	AB
10	EASWARI A B	IV Year	ABEsi
11	GOKUL JOTHI R	IV Year	
12	GOKULA ARAVIND B	IV Year	
13	GOKULASEZHIAN S	IV Year	
14	GOWTHAM G	IV Year	AB
15	ISHONE P	IV Year	AB
16	JAYAPRADHA V	IV Year	
17	JINU VARGHESE	IV Year	AB
18	JOHN BERNIC J	IV Year	
19	KABIN KUMAR R	IV Year	
20	KARTHICK L	IV Year	
21	KAVIRANGITH T	IV Year	
22	KIRUBASHINI E	IV Year	AB
23	KRISHNA NANDANA P N	IV Year	AB
24	KUMARESH R P	IV Year	
25	LAXMAN P	IV Year	
26	MASANAM MANO DURAI	IV Year	AB
27	MIRUTHULA T	IV Year	
28	MOHAMED SALMAN M H	IV Year	AB
29	MOHAMMED ASLAM THANGAL	IV Year	AB
30	MOHAMMED ASHFAQ	IV Year	AB
31	MOHAN RAJ M	IV Year	



32	MUHAMMED ADIL P	IV Year	AB
33	NANDHANA G	IV Year	AB
34	NANDU KRISHNA M	IV Year	AB
35	NAYANA MERIN M	IV Year	AB
36	NESSOAK KARTHI G J	IV Year	G.T. N...
37	NIRMAL JOSE	IV Year	N...
38	PRAGADESHWAR BABU M V	IV Year	M.v. Pragadeshwar Babu
39	PRAVEEN P	IV Year	AB
40	RAHUL R	IV Year	AB
41	RAJADHAYALAN M	IV Year	AB
42	RAVINDHIRAN M	IV Year	AB
43	SAKTHIVEL V	IV Year	AB
44	SANJAYKUMAR S	IV Year	S. Sanjay
45	SHARON CHRISTINA A	IV Year	A. Sharon Christina
46	SOORYA KRISHAN .S	IV Year	S...
47	SREEHARI MADHAVAN	IV Year	S...
48	SUBILA J	IV Year	Subila J
49	SUGASHINI K	IV Year	Sugashini K
50	SUHAAS M	IV Year	AB
51	SURYA A	IV Year	A. Surya
52	VELMURUGAN S	IV Year	V. Velmurugan
53	VIKRAM R	IV Year	AB
54	KEERTHI VASAN C	IV Year	K...
55	PRAVEEN KUMAR M	IV Year	P...
56	SIVABALAN S	IV Year	S...
57	UJJUEL S	IV Year	U...
58	ABDULLA E	III Year	AB
59	ABHINAND C	III Year	AB
60	ABHINAND SADAN	III Year	AB
61	ABHINEW KRISHNA G	III Year	AB
62	ABISHA J	III Year	AB
63	AISHA HANNATH A N	III Year	AB
64	ALKA DINESH K P	III Year	Alka D. K. P.
65	ANAL JAI P	III Year	A...
66	ANJANA DAS	III Year	Anjana Das
67	ARJUN G	III Year	Arjun
68	ARUNAGIRI S	III Year	Arunagiri S
69	ASHFAQ HASSAN M	III Year	Ashfaq
70	ASRITH M	III Year	A...
71	AYDINSHA S	III Year	Aydinsha S
72	BALAGANESH R	III Year	Balaganesh R
73	BHARATH K	III Year	K. Bharath
74	BISHER MUQUESITH	III Year	AB
75	CHITRA N	III Year	Chitra. N
76	DEEPAK S	III Year	AB
77	DEVANAND S	III Year	AB
78	DURAI SUNDARESAN B	III Year	D...
79	ELISH RONI B	III Year	AB
80	HARISH KUMAR M	III Year	Harish Kumar. M.



81	HARISH S	III Year	S. Harish.
82	IN AAMUL AKRAM A	III Year	In Aamul
83	JANATH SARAVAN S	III Year	Janath
84	KANAGALAKSHMI R	III Year	
85	KARTHIK N	III Year	K. N. Karthik.
86	KARTHIKEYAN I	III Year	Karthikeyan. I.
87	MUHAMMED JASEEM	III Year	Muhammed Jaseem
88	MUHAMMED ROSHAN A K	III Year	AB
89	NIHIL K BABU	III Year	AB
90	NIRANJANA S	III Year	AB
91	PALANI MUTHU A	III Year	Palani Muthu A
92	POOJA K	III Year	AB
93	PRASANNA A	III Year	Prasanna A.
94	RAHUL R	III Year	Rahul R.
95	RAHUL RAJEEV	III Year	Rahul Rajeev.
96	RAJIV S	III Year	Rajiv S.
97	SAFNA K A	III Year	AB
98	SAKTHISURYA K	III Year	Sakthisurya K.
99	SENTHILVEL V P	III Year	V. P. Senthilvel
100	SETHURAMAN M	III Year	Sethuraman M.
101	SHAHIN K	III Year	Shahin K.
102	SHALOOB AHAMMED E P	III Year	Shalooob Ahmed. E.P
103	SHREYA KRISHNAN	III Year	Shreya Krishnan
104	SREEJITH R	III Year	Sreejith R.
105	SRI RITHIK A	III Year	Sri Rithik A.
106	SRIDHAR J K	III Year	Sridhar J K.
107	SURENDHAR T	III Year	Surendhar T.
108	THANVEER AHAMED K S	III Year	Thanveer Ahmed K S.
109	VAISHNAV U V	III Year	Vaishnav. U.V
110	VENKATESH T	III Year	Venkatesh T.
111	VIGNESH S	III Year	Vignesh S.
112	VINAYAGAM M	III Year	Vinayagam M.
113	VIPIN V	III Year	Vipin V.
114	AGNAL JOHN	III Year	Agmal John.
115	GOWTHAM B	III Year	Gowtham B.
116	MANOJ KUMAR K	III Year	Manoj Kumar K.
117	MOHAMED ASIF M	III Year	Mohamed Asif M.
118	RAMAJAYAM S	III Year	Ramajayam S.
119	SANJAY K	III Year	Sanjay K.
120	MUHAMMAD RISHAL MF	III Year	Muhammad Rishal MF.
121	ABHINANDH T P	II Year	AB
122	ADHISHA SHAJI	II Year	Adhisha Shaji.
123	ADWAITH B R	II Year	Adwaith B R.
124	AJUL THACHANAT	II Year	Ajul Thachanat.
125	ALBY MANU	II Year	Alby Manu.
126	AMIRTHA SANKAR A S	II Year	Amirtha Sankar A S.
127	ANEESH KRISHNA V	II Year	Anesh. V.
128	ANISH K	II Year	Anish K.
129	ARAVIND A R	II Year	Aravind A R.
130	ARAVINTH B	II Year	Aravinth B.



131	ASWIN PRASOBH	II Year	Prasobh
132	ASWIN S	II Year	Aswin S
133	BHAGI SURESH	II Year	Bhagi
134	BHUVANESHWARAN B	II Year	B. Bhuvaneshwaran
135	CHANDIRASEKAR M S	II Year	Chander
136	CHARUBALA B	II Year	Charubala
137	DEVADHARSHINI S	II Year	Devadharshini
138	DEVAJITH A P	II Year	Devaajith
139	DHANUSH S M	II Year	Dhanush S. M.
140	FAHAD K MOHAMMED SALIM	II Year	Rufi.
141	GAUTHAM BIJU	II Year	AB
142	HARIHARAN M	II Year	Hariharan
143	HARIPRASATH S	II Year	Hariprasath S.
144	HARISH K	II Year	Harish K
145	IHLAS AHAMED M J	II Year	M. Ihlaseh
146	IYAPPAN A	II Year	AB
147	JASSIM HUSSAIN	II Year	AB
148	JENIL JOSEPH	II Year	Joseph
149	KANNAN G	II Year	Kannan
150	MANIGANDAN A	II Year	A. Manigandan
151	MANIKANDAN R	II Year	Manikandan
152	MANJU PARKAVI A	II Year	Manju Parkavi
153	MILAN J NAIR	II Year	Milanj Nair
154	MOHAMMED ASIF S	II Year	Asif S
155	MOHAMMED MUSHTHAQUE	II Year	Mushtaque
156	MOHAMMED REYYAN	II Year	Reyyan
157	MUHAMED SAHAD E A	II Year	AB
158	MUHEMMED DANISH T	II Year	Danish T
159	NANDANA KRISHNA T	II Year	Nandana
160	NEELAKANDAMOORTHY K	II Year	AB
161	NITHIS R T	II Year	R. T. Nithish
162	NITHISH KUMAR P	II Year	Nithish K. P.
163	NIVETHA V	II Year	Nivetha V
164	NOVA JAYAMAL SOORIAA M R	II Year	Nova Jayamal Sooriaa M R
165	PRAVEEN S	II Year	Praveen S
166	RAGULASANGEERTHIAN S	II Year	Ragula S.
167	RAHUL J	II Year	Rahul J
168	RAKENDU K	II Year	Rakendu K
169	SARAVANAN J	II Year	S. Saravanan
170	SAYAND MANOJ	II Year	Sayan Manoj
171	SRINIVASAN S	II Year	Srinivasan S
172	SUBRAMANIAPILLAI S P	II Year	Subramaniapillai S P
173	THOUFIQ S	II Year	Thoufiq S
174	VINIKA S	II Year	Vinika S
175	VIVEK KRISHNA	II Year	Vivek Krishna
176	WESLY JEBASTIN D	II Year	Wesly Jebastin D
177	HRITHIK S	II Year	HRITHIK S
178	HARI KRISHNAN K	II Year	Harikrishnan K
179	JAYASURYA G S	II Year	C. S. Jayasurya



180	AKHIL R	II Year	AMJ-R
181	RAHEEM P	II Year	AB
182	ABDUL RAHUMAN R	II Year	Abdull Rahuman
183	NAVEEN R	II Year	Naveen R



A. J. P. K. P.
Event Coordinator

Abdull Rahuman
HOD



HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY
(An Autonomous Institution, Affiliated to Anna University, Chennai)
Valley Campus, Pollachi Highway, Coimbatore - 641 032



Event Feedback

Department of Chemical Engineering

Name of the Event: *Economic Aspects and Startup Career Opportunities in Industrial through computation Fluid Dynamic Software*
Name of the Student: *Agileshwar J*
Dept/Year/Sem: *Chemical / IV / VII*
Date of Event: *27.8.22*

1. How satisfied were you with the event?

Excellent Good Average Poor

2. How likely would you be to attend our events in the future?

Excellent Good Average Poor

3. How useful was the event?

Excellent Good Average Poor

4. What are the takeaways from the event?

Pls Share, if any Suggestions



J. Agileshwar
Student Sign



HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY
(An Autonomous Institution, Affiliated to Anna University, Chennai)
Valley Campus, Pollachi Highway, Coimbatore - 641 032



Event Feedback

Department of Chemical Engineering

Name of the Event: *Economic Aspects and Startup/Career Opportunities in Industrial through Computational Fluid Dynamic Software*
Name of the Student: *ANAL JAIP*
Dept/Year/Sem: *Chemical / IV / VII*
Date of Event: *27.08.22*

1. How satisfied were you with the event?

Excellent Good Average Poor

2. How likely would you be to attend our events in the future?

Excellent Good Average Poor

3. How useful was the event?

Excellent Good Average Poor

4. What are the takeaways from the event?

Pls Share, if any Suggestions



Anaffai
Student Sign



Event Feedback

Department of Chemical Engineering

Name of the Event: *seminar on economic aspects and startup career opportunities in industries through computational fluid dynamic software.*

Name of the Student: *Akhil.R.*

Dept/Year/Sem: *chemical / II / III*

Date of Event: *27.08.2022*

1. How satisfied were you with the event?

Excellent Good Average Poor

2. How likely would you be to attend our events in the future?

Excellent Good Average Poor

3. How useful was the event?

Excellent Good Average Poor

4. What are the takeaways from the event?

Pls Share, if any Suggestions



Akhil.R.
Student Sign



HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY
(An Autonomous Institution, Affiliated to Anna University, Chennai)
Valley Campus, Pollachi Highway, Coimbatore - 641 032



Event Feedback

Department of Chemical Engineering

Name of the Event: *Seminar on "Economic aspects and student/career opportunities in Industries through computational fluid dynamic software."*

Name of the Student: *MIRUSHULA T.*

Dept/Year/Sem: *Chemistry I-IV I-VII*

Date of Event: *27/08/2022*

1. How satisfied were you with the event?

Excellent Good Average Poor

2. How likely would you be to attend our events in the future?

Excellent Good Average Poor

3. How useful was the event?

Excellent Good Average Poor

4. What are the takeaways from the event?

Pls Share, if any Suggestions



Mirushula T.
Student Sign



HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY
(An Autonomous Institution, Affiliated to Anna University, Chennai)
Valley Campus, Pollachi Highway, Coimbatore - 641 032



Event Feedback

Department of Chemical Engineering

Name of the Event: Seminar on Economic aspects and startup / career opportunities in Industries through Computational fluid dynamic software

Name of the Student: JAYAPRAKASH C

Dept/Year/Sem: CHEM / IV / VII

Date of Event: 27/02/22

1. How satisfied were you with the event?

Excellent Good Average Poor

2. How likely would you be to attend our events in the future?

Excellent Good Average Poor

3. How useful was the event?

Excellent Good Average Poor

4. What are the takeaways from the event?

Pls Share, if any Suggestions



Jayaprakash
Student Sign



HICET

Hindusthan




College of Engineering and Technology,

Valley Campus, Pollachi Highway, Coimbatore 641 032.

www.hicet.ac.in


**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of HRD Initiative)

Report for_IIC – SELF DRIVEN ACTIVITY – QUATER IV – WEBINAR organized

Name of the Faculty : PRABAHARAN K	
Department : S&H	Designation : ASSISTANT PROFESSOR
Name of the Event: INTELLECTUAL PROPERTY RIGHTS VISA-VIS RANKING OF UNIVERSITIES (IPR)	
Level : COLLEGE LEVEL	
Venue / Mode: ONLINE	
No. of Days : 01	Dates : 29.08.2022
Funded by : MANAGEMENT	
No. of Participants :	Registration charges (if any) : NA
Faculties 32	
Students NIL	
Externals 10	
Name and Designation of Resource Person(s) : DR.J.VENKATA PIRABU, DIRECTOR, DIRECTORATE OF PLANNING AND MONITORING, TAMILNADU AGRICULTURAL UNIVERSITY, COIMBATORE.	
Objective: a) To Impart a sound knowledge on pattern. b) To understand the Need of journal publications.	
Outcome : Faculty Members were able to understand a) The importance of pattern. b) The new synthesized product should have real time benefits to all.	
Remarks and Feedback on the Event: Highly Enrich the Knowledge, relevant to the agenda, high standard of presentation.	
Plan of Implementing in HiCET (if any) : To Enrich the Research and Development	
<div style="display: flex; justify-content: space-between; align-items: flex-end;"> <div style="text-align: center;">  Signature of the Faculty </div> <div style="text-align: center;">  HoD </div> <div style="text-align: center;">  Principal </div> </div>	



Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

Category: Self
Name of Student Coordinator: Nil
Weather Event Brochure / Invitation Published in Social Media : Yes
If Yes, Mention Link details: INSTAGRAM LINK https://www.instagram.com/p/Ch1IfcvPja2/ FACEBOOK LINK https://www.facebook.com/hicethindusthan/photos/a.2144701932498691/2908935832741960/



Invitation



Hindusthan College of Engineering and Technology
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Organizes Webinar on

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 RANKING OF UNIVERSITIES (IPR)
 (IC-SELF INNOVATION ACTIVITY)**

Dr. J. VENKATA PIRABU
Director
 Directorate of Planning and Monitoring,
 Tamil Nadu Agricultural University,
 Coimbatore



Convener
Dr.K.P.Uma
 Professor & Head/S&H

Patrons
Dr.K.Karunakaran,
 CEO
 Hindusthan Educational
 Institutions
Dr.J.Jaya,
 Principal

29.08.2022 / 10.00 am to 11.30am

[https://docs.google.com/forms/d/e/1FAIpQLSfZKM9-EHh84M26BpbkQCG68Hb0WqBfZ7EzlbzoHIP60AgH-Q/viewform?usp=sf link.](https://docs.google.com/forms/d/e/1FAIpQLSfZKM9-EHh84M26BpbkQCG68Hb0WqBfZ7EzlbzoHIP60AgH-Q/viewform?usp=sf_link)

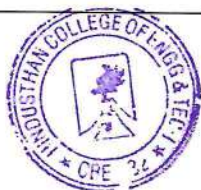
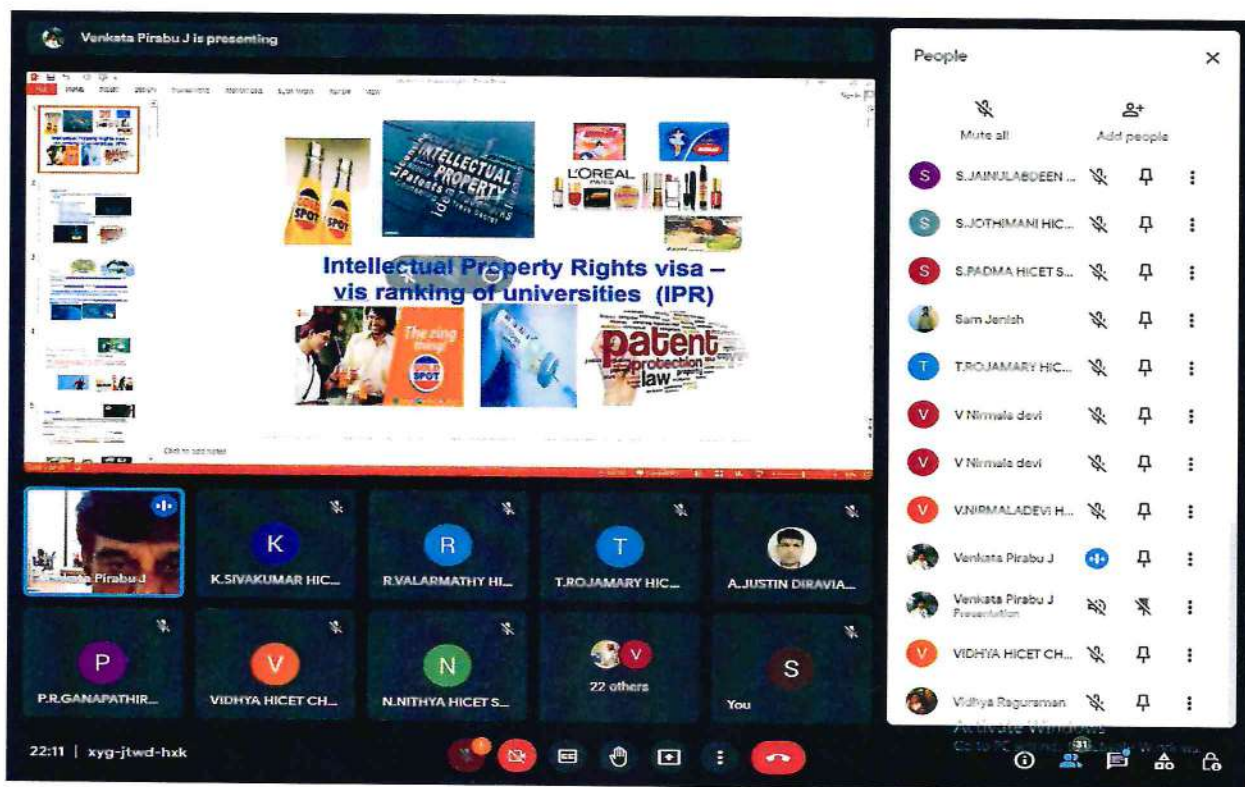
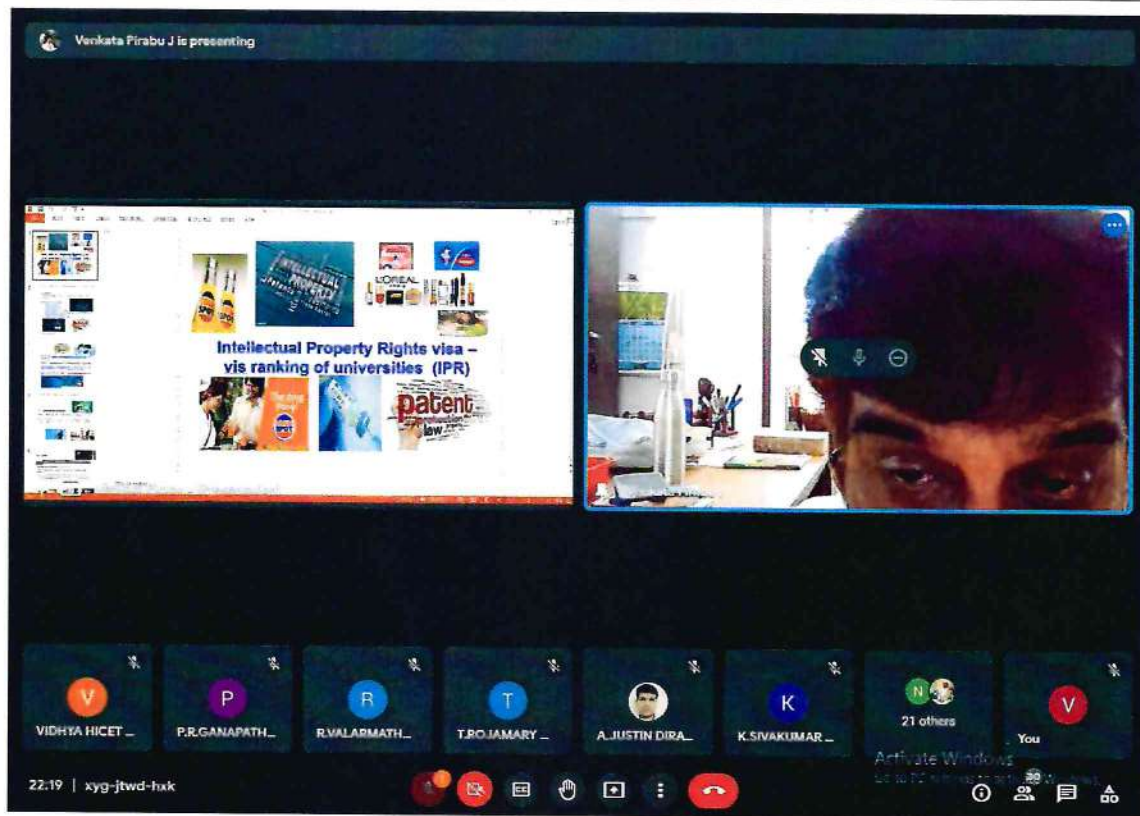
Co-ordinators
Dr.I.Vidhya, ASP/Chemistry
Dr.S.J.Pradeeba,ASP/Chemistry
Dr.V.Nirmaladevi,ASP/Chemistry

Cordially invite you all

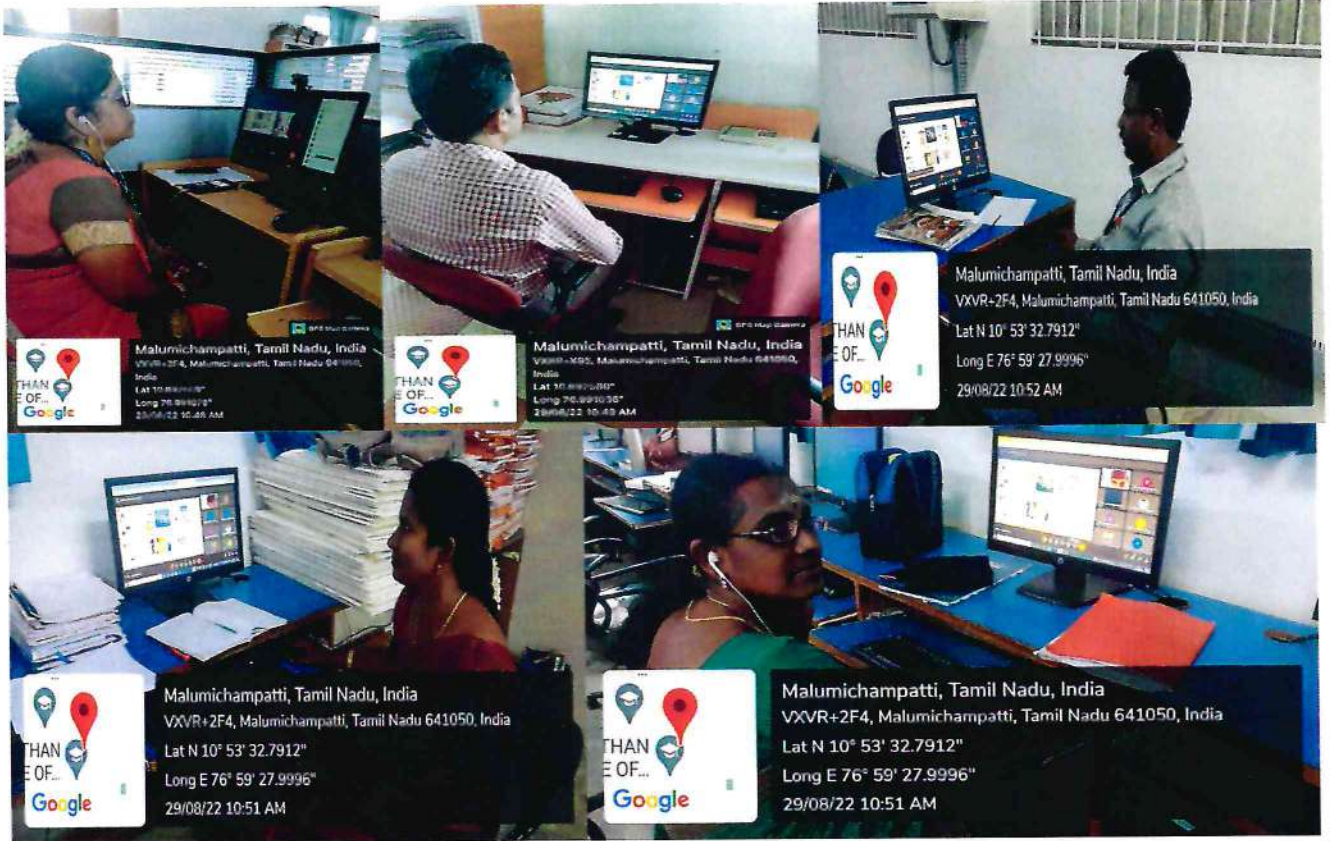




Geo Tagged Photographs of Event



GLIMPSES





Hindusthan

College of Engineering and Technology,

Valley Campus, Pollachi Highway, Coimbatore 641 032.




www.hicet.ac.in

Report for Webinar organized

Name of the Faculties: Mr. Dinesh Kumar S, Mr. Seerangurayar T, Ms. Meena S	
Department: Agriculture Engineering	Designation: Assistant Professor
Name of the Event: EDC and IIC Self-Driven activity on "Entrepreneurship in agribusiness"	
Level: College Level	
Venue / Mode : HiCET	
No. of Days : 01	Date : 29.08.2022 @ 10.00 AM
Funded by : Nil	
No. of Participants : 65	Registration charges (if any): NIL
Name and Designation of Resource Person(s) : Mr. Ulagamani E, Director of Operations, Blue Bright Energy, Madurai.	
Outcome: This webinar aims to expose the undergraduate students of Agriculture Engineering to entrepreneurship in agribusiness. This webinar was an eye-opening session for the students to initiate their business ideas. The objective of this virtual discussion is to identify the entrepreneur opportunities available in agribusiness. This is an important process that helps solve problems and make business decisions. It enables management to properly organize their efforts in the right direction for generating an idea.	
Remarks and Feedback on the Event: The event had excellent feedback of above satisfactory level.	
Plan of Implementing in HiCET (if any):-	
Signature of the Faculties	 HoD
 Principal	

PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

Copy of the Brochure/Invitation:




HINDUSTHAN

College of Engineering and Technology
Coimbatore - 641032

Department of Agriculture Engineering
&
Entrepreneurship Development Cell
(IIG Self Driven Activity)

Jointly organizing webinar on
ENTREPRENEURSHIP IN AGRIBUSINESS




Date : 29/08/22
Time : 10 to 11:30 am

Resource Person
Mr. Ulagamani E
Director of Operations
Blue Bright Energy

Google Meet link : <https://meet.google.com/btz-hmiw-aar>

Co-ordinator	Convener	Patrons	
Mr. Seerangurayar T Ap/ Agri Engg Mr. Dinesh Kumar Ap/ Agri Engg Ms. Meena S Ap/ Agri Engg	Dr. Sridhar N HoD Agri Engg	Dr. Jaya I Principal	Dr. Karunakaran K CEO



.Geo tagged Photographs/ Screenshots of Event





PARTICIPATION DETAILS

Event Name: Entrepreneurship in Agri-Business

Event Date: 29.08.2022

<https://meet.google.com/btz-hmiw-aar>

* Meeting code: btz-hmiw-aar

* Created on 2022-08-29 12:25:59

* by <https://chrome.google.com/webstore/detail/google-meet-attendance-li/appcnhiefcidclcdjeahgklghihfok>

Full Name	First Seen	Time in Call
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19111003 HICET - STUDENT AGRI	29-08-2022 10:25	01:17:05
19111004 HICET - STUDENT AGRI	29-08-2022 10:25	00:09:13
19111005 HICET - STUDENT AGRI	29-08-2022 10:25	01:17:05
19111006 HICET - STUDENT AGRI	29-08-2022 10:25	01:17:05
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Dinesh Kumar S HICET STAFF AGRI	29-08-2022 10:25	01:10:53
SEERANGURAYAR THIRUPATHI HICET Agri Faculty	29-08-2022 10:25	01:13:39
chinjusaju HICET STAFF AGRI	29-08-2022 10:25	01:17:05





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College of Engineering and Technology,

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Report for Seminar organized

Name of the Faculty: Mr Dineshkumar M & Ms Induja P	
Department: Chemical Engineering	Designation: Assistant Professor
Name of the Event: "Optimizing innovation through Patent, Design and Trademark search"	
Level: National Level	
Venue / Mode: CSE Seminar Hall, HiCET.	
No. of Days : 01	Dates : 29.08.2022
Funded by : Management	
No. of Participants : 127	Registration charges (if any) : NIL
Name and Designation of Resource Person: Mr.Prabhunarain S, Director & Head, IPR and Technology Development Division, Gagnant Financial & Legal Consultants LLP.	
Outcome: Students understand that the patent search is an examination performed by an inventor or their attorney to determine whether the invention is new, useful, and non-obvious. The patent search may also be done to determine the validity of issued patents and to identify which particular aspects of prior art are patented. Students learn that, to determine whether an invention is new, one must examine prior art to find similar references. Prior art includes anything public, anywhere in the world before the date of filing the patent application. This not only includes issued patents, but patent applications, printed material, internet articles, or anything that would teach the essential components of the invention. Students learn that computerized databases of patent information and specialized talents of dedicated patent searchers, a patent search can provide an inventor with a treasure trove of information related to their invention in the initial stages of application decision making. Furthermore, the lower cost of the patent search, relative to the much higher cost of the overall patent process is reason enough to hire a professional to complete the search.	
Remarks and Feedback on the Event: Event had a nice feedback of above satisfactory level.	
Plan of Implementing in HiCET (if any): IPR Cell.	
Signature of the Faculty	HoD
	Principal PRINCIPAL



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COIMBATORE - 641 032

Copy of the Event Brochure / Invitation:

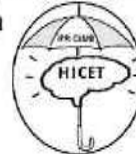


Hindusthan College of Engineering and Technology

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Valley Campus, Pollachi Highway, Coimbatore 641 032.



Department of Chemical Engineering

Organizes Workshop on

Optimizing Innovation through Patent, Design and Trademark Search



Mr PRABHUNARAIN. S

Director & Head

Intellectual Property Rights (IPR) and
Technology Development Division
Gagnant Financial & Legal Consultants LLP

29.08.2022 | 10:00 AM
CSE Seminar Hall, HiCET,
Coimbatore

Patrons

Dr K Karunakaran, CEO
Hindusthan Educational Institutions.

Dr J Jaya, Principal

Convener

Dr Seenuvasan M, Head

Co-ordinators

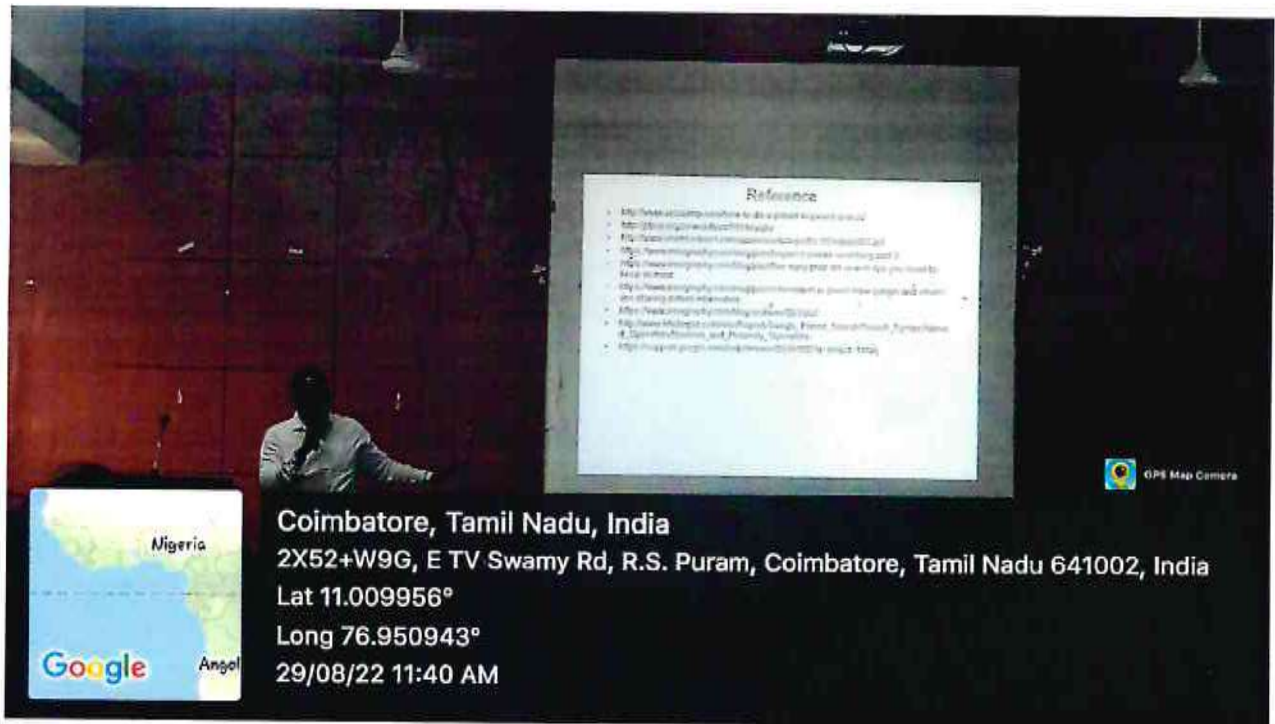
Mr Dineshkumar M, Assistant Professor

Ms Induja P, Assistant Professor

Cordially Invites you all



Geo Tagged Photographs of Event – 2 Nos:



Copy of the Participation/Issue Certificate: No Certificate Issued.





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Valley Campus, Pollachi Highway, Coimbatore - 641032.



Department of Chemical Engineering

Workshop on "Optimizing Innovation through Patent, Design and Trademark Search"
Event Coordinator: Mr. M. Dineshkumar/Assistant Professor & Ms. P. Induja/Assistant Professor

Date & Time: 29.08.2022 & 10.00 AM

No. of. Participants: 127

Attendance Report

S.No.	Student Name	Class	Signature
1	ABDULLA E	III Year	Abdulla E
2	ABHINAND C	III Year	Abhinand C
3	ABHINAND SADAN	III Year	Abhinand Sadan
4	ABHINEW KRISHNA G	III Year	Abhinew Krishna G
5	ABISHA J	III Year	Abisha J
6	AISHA HANNATH A N	III Year	Aisha Hannath A N
7	ALKA DINESH K P	III Year	Alka Dinesh K P
8	ANAL JAI P	III Year	Anal Jai P
9	ANJANA DAS	III Year	Anjana Das
10	ARJUN G	III Year	Arjun G
11	ARUNAGIRI S	III Year	Arunagiri S
12	ASHFAQ HASSAN M	III Year	Ashfaq Hassan M
13	ASRITH M	III Year	Asrith M
14	AYDINSHA S	III Year	Aydinsha S
15	BALAGANESH R	III Year	Balaganesh R
16	BHARATH K	III Year	K. Bharath
17	BISHER MUQUESITH	III Year	Bisher Muquesith
18	CHITRA N	III Year	Chitra N
19	DEEPAK S	III Year	D. Deepak S
20	DEVANAND S	III Year	Devanand S
21	DURAI SUNDARESAN B	III Year	Durai Sundaresan B
22	ELISH RONI B	III Year	Elish Roni B
23	HARISH KUMAR M	III Year	Harish Kumar M
24	HARISH S	III Year	S. Harish
25	IN AAMUL AKRAM A	III Year	In Aamul Akram A
26	JANATH SARAVAN S	III Year	Janath Saravan S
27	KANAGALAKSHMI R	III Year	Kanagalakshmi R
28	KARTHIK N	III Year	Karthik N
29	KARTHIKEYAN I	III Year	Karthikeyan I
30	MUHAMMED JASEEM	III Year	Muhammed Jaseem
31	MUHAMMED ROSHAN A K	III Year	Muhammed Roshan A K
32	NIHIL K BABU	III Year	Nihil K Babu
33	NIRANJANA S	III Year	Niranjana S
34	PALANI MUTHU A	III Year	Palani Muthu A
35	POOJA K	III Year	Pooja K
36	PRASANNA A	III Year	Prasanna A




37	RAHUL R	III Year	Rahul
38	RAHUL RAJEEV	III Year	Rahul Rajeev
39	RAJIV S	III Year	Rajiv. S
40	SAFNA K A	III Year	Safna
41	SAKTHISURYA K	III Year	Sakthisurya
42	SENTHILVEL V P	III Year	Senthilvel
43	SETHURAMAN M	III Year	Sethuraman
44	SHAHIN K	III Year	Shahin
45	SHALOOB AHAMMED E P	III Year	Shalooob E.P
46	SHREYA KRISHNAN	III Year	Shreya Krishnan
47	SREEJITH R	III Year	Sreejith. R
48	SRI RITHIK A	III Year	Sri Rithik
49	SRIDHAR J K	III Year	Sridhar
50	SURENDHAR T	III Year	Surendhar. T.
51	THANVEER AHAMED K S	III Year	Thanveer K.S
52	VAISHNAV U V	III Year	Vaishnav UV
53	VENKATESH T	III Year	Venkatesh T.
54	VIGNESH S	III Year	Vignesh
55	VINAYAGAM M	III Year	Vinayagam
56	VIPIN V	III Year	Vipin
57	AGNAL JOHN	III Year	Agnal John
58	GOWTHAM B	III Year	Gowtham. B
59	MANOJ KUMAR K	III Year	Manoj Kumar
60	MOHAMED ASIF M	III Year	Mohamed Asif
61	RAMAJAYAM S	III Year	Ramajayam
62	SANJAY K	III Year	Sanjay K
63	MUHAMMAD RISHAL MF	III Year	Muhammad Rishal
64	ABHINANDH T P	II Year	Abhinandh
65	ADHISHA SHAJI	II Year	Adhisha
66	ADWAITH B R	II Year	Adwaith
67	AJUL THACHANAT	II Year	Ajul
68	ALBY MANU	II Year	Alby
69	AMIRTHA SANKAR A S	II Year	Amirtha
70	ANEESH KRISHNA V	II Year	Aneesh
71	ANISH K	II Year	Anish
72	ARAVIND A R	II Year	Aravind
73	ARAVINTH B	II Year	Aravinth
74	ASWIN PRASOBH	II Year	Aswin
75	ASWIN S	II Year	Aswin
76	BHAGI SURESH	II Year	Bhagi
77	BHUVANESHWARAN B	II Year	Bhuvaneshwaran
78	CHANDIRASEKAR M S	II Year	Chandirasekar
79	CHARUBALA B	II Year	Charubala
80	DEVADHARSHINI S	II Year	Devadharshini
81	DEVAJITH A P	II Year	Devaith
82	DHANUSH S M	II Year	Dhanush
83	FAHAD K MOHAMMED SALIM	II Year	Fahad
84	GAUTHAM BIJU	II Year	Gautham
85	HARIHARAN M	II Year	Hariharan
86	HARIPRASATH S	II Year	Hari Prasath



87	HARISH K	II Year	K. Harish
88	IHLAS AHAMED M J	II Year	M. Thibay A.
89	IYAPPAN A	II Year	Iyappan
90	JASSIM HUSSAIN	II Year	Jassim
91	JENIL JOSEPH	II Year	Joseph
92	KANNAN G	II Year	Kannan
93	MANIGANDAN A	II Year	A. Manigandan
94	MANIKANDAN R	II Year	R.
95	MANJU PARKAVI A	II Year	Manju Parkavi
96	MILAN J NAIR	II Year	Milan
97	MOHAMMED ASIF S	II Year	Asif
98	MOHAMMED MUSHTHAQUE	II Year	Mushthaque
99	MOHAMMED REYYAN	II Year	Reyyan
100	MUHAMED SAHAD E A	II Year	Sahad E A
101	MUHEMMED DANISH T	II Year	Danish
102	NANDANA KRISHNA T	II Year	N. Andhana
103	NEELAKANDAMOORTHY K	II Year	Neela
104	NITHIS R T	II Year	Nithish
105	NITHISH KUMAR P	II Year	Nithish
106	NIVETHA V	II Year	Nivetha
107	NOVA JAYAMAL SOORIAA M R	II Year	Nova
108	PRAVEEN S	II Year	Praveen
109	RAGULASANGEERTHIAN S	II Year	Ragula
110	RAHUL J	II Year	Rahul
111	RAKENDU K	II Year	Rakendu
112	SARAVANAN J	II Year	Saravanan
113	SAYAND MANOJ	II Year	Sayan
114	SRINIVASAN S	II Year	Srinivasan
115	SUBRAMANIAPILLAI S P	II Year	S. P. Subramaniapillai
116	THOUFIQ S	II Year	Thoufiq
117	VINIKA S	II Year	Vinika
118	VIVEK KRISHNA	II Year	Vivek
119	WESLY JEBASTIN D	II Year	Wesly
120	HRITHIK S	II Year	Hrithik
121	HARI KRISHNAN K	II Year	Hari
122	JAYASURYA G S	II Year	Jayasurya
123	AKHIL R	II Year	Akhil
124	RAHEEM P	II Year	Raheem
125	ABDUL RAHUMAN R	II Year	Abdul Rahuman
126	NAVEEN R	II Year	Naveen


Event Coordinator




HOD



HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY
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Valley Campus, Pollachi Highway, Coimbatore - 641 032



Event Feedback

Department of Chemical Engineering

Name of the Event: Optimizing Innovation through patent, Design and trademark search.

Name of the Student: POOJA.K

Dept/Year/Sem: chem / III / V

Date of Event: 29.08.2022

1. How satisfied were you with the event?

Excellent Good Average Poor

2. How likely would you be to attend our events in the future?

Excellent Good Average Poor

3. How useful was the event?

Excellent Good Average Poor

4. What are the takeaways from the event?

Pls Share, if any Suggestions



POOJA.K.
Student Sign



HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY
(An Autonomous Institution, Affiliated to Anna University, Chennai)
Valley Campus, Pollachi Highway, Coimbatore - 641 032



Event Feedback

Department of Chemical Engineering

Name of the Event: *Optimizing Innovation through Patent, Design and Trademark search*

Name of the Student: *DEVA BHARSHINI*

Dept/Year/Sem: *Chemistry / II / III*

Date of Event:

1. How satisfied were you with the event?

Excellent Good Average Poor

2. How likely would you be to attend our events in the future?

Excellent Good Average Poor

3. How useful was the event?

Excellent Good Average Poor

4. What are the takeaways from the event?

Pls Share, if any Suggestions



[Signature]
Student Sign



HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY
(An Autonomous Institution, Affiliated to Anna University, Chennai)
Valley Campus, Pollachi Highway, Coimbatore - 641 032



Event Feedback

Department of Chemical Engineering

Name of the Event: *Optimizing Innovation through patent, Design, Trademark search*

Name of the Student: *MUHAMMED ROSHAN A.K.*

Dept/Year/Sem: *Chem / III / V*

Date of Event: *29.08.2022*

1. How satisfied were you with the event?

Excellent Good Average Poor

2. How likely would you be to attend our events in the future?

Excellent Good Average Poor

3. How useful was the event?

Excellent Good Average Poor

4. What are the takeaways from the event?

Pls Share, if any Suggestions



Student Sign



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(An Autonomous Institution, Affiliated to Anna University, Chennai)
Valley Campus, Pollachi Highway, Coimbatore - 641 032



Event Feedback

Department of Chemical Engineering

Name of the Event: *Optimizing innovation through patent, Design and*
search *treatment*

Name of the Student: *MANJU PARIKAVI A.*

Dept./Year/Sem: *Chemistry / II / III*

Date of Event: *29.08.2022*

1. How satisfied were you with the event?

Excellent Good Average Poor

2. How likely would you be to attend our events in the future?

Excellent Good Average Poor

3. How useful was the event?

Excellent Good Average Poor

4. What are the takeaways from the event?

Pls Share, if any Suggestions



Manju
Student Sign



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Valley Campus, Pollachi Highway, Coimbatore - 641 032



Event Feedback

Department of Chemical Engineering

Name of the Event: *Optimizing Innovation through Patent, Design and trademark search*

Name of the Student: *Shreya Krishnan*

Dept/Year/Sem: *Chemical / III / V*

Date of Event: *29/8/2022*

1. How satisfied were you with the event?

Excellent Good Average Poor

2. How likely would you be to attend our events in the future?

Excellent Good Average Poor

3. How useful was the event?

Excellent Good Average Poor

4. What are the takeaways from the event?

Pls Share, if any Suggestions



[Signature]
Student Sign






Hindusthan

College of Engineering and Technology,
Valley Campus, Pollachi Highway, Coimbatore 641 032.

www.hicet.ac.in



REPORT FOR SEMINAR ORGANIZED

Name of the Faculty: R. Sakthivel, R. Priyadharshini	
Department: Civil Engineering	Department: Civil Engineering
Nature of the Event: Seminar	
Category: College Level	
Title: Innovation and Start-up Ecosystem	
Venue / Mode: Google Meet (https://meet.google.com/lookup/aqsjyab3q2)	
No. of Days: 01	Dates: 30.08.2022
In Association With: -	
No. of Participants: 120 (Students: 112, Faculty: 08)	Registration charges (if any): -
Name and Designation of Resource Person(s): Er. T. Harrish (Alumnus 2016 – 2020 Batch) Proprietor, AKI Groups, Pudukkottai.	
Objective: To disseminate knowledge on Innovation and Start-up Ecosystem.	
Outcome: The participants will gain knowledge on: <ul style="list-style-type: none">• How to convert their ideas into Start-ups.• Recognize the crucial role of MSME in the registration of Start-ups.	
Remarks and Feedback on the Event: The Event received very good feedback from the participants.	
Plan of Implementing in HiCET (if any): More number of programmes to be organised to inculcate and enhance entrepreneurial and innovative skill set.	
Category: IIC Self Driven Activity	
Name of Student Coordinator: Mr. D. Chandru	
Weather Event Brochure / Invitation Published in Social Media: Yes	
Link Details: https://www.facebook.com/photo/?fbid=505008121646032&set=a.471272451686266	
 Faculty Incharge	 HOD, Civil Engineering
 Principal	



PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032,

Invitation / Brochure



HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution) Valley Campus, Pollachi Highway,
Coimbatore - 641032



DEPARTMENT OF CIVIL ENGINEERING

Organizes

IIC - DRIVEN ACTIVITY

A Session on

"Innovation and Startup Eco-System"



Resource Person



Er. HARRISH T

[Alumnus - 2016-2020 Batch]

**PROPRIETOR
AKI Groups
Pudukkottai**

Scan Here to Join



Google Meet Link:

https://meet.google.com/looknp_aqsjyab3q2

Date : 30 August 2022

Time: @ 3 PM

Co-ordinators

**Mr. R. Sakthivel
Mr. R. Parthasaarathi
Asst. Prof, Civil Engg.**

Convenor

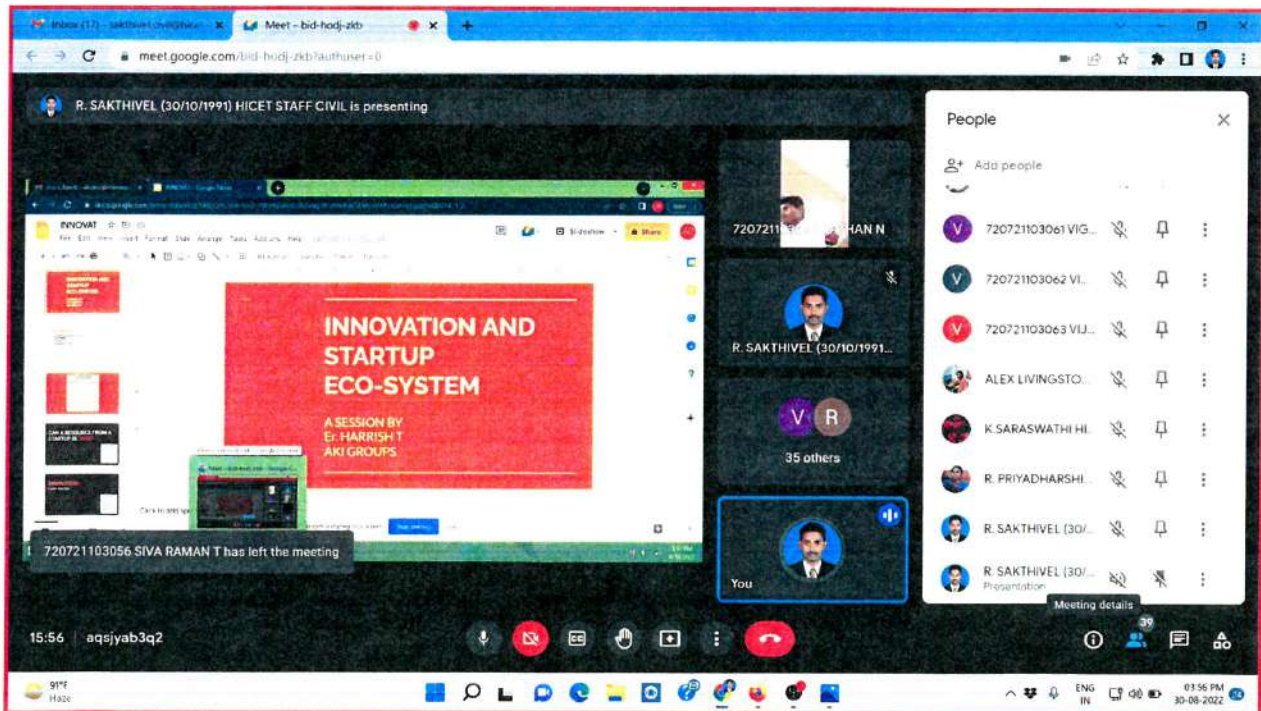
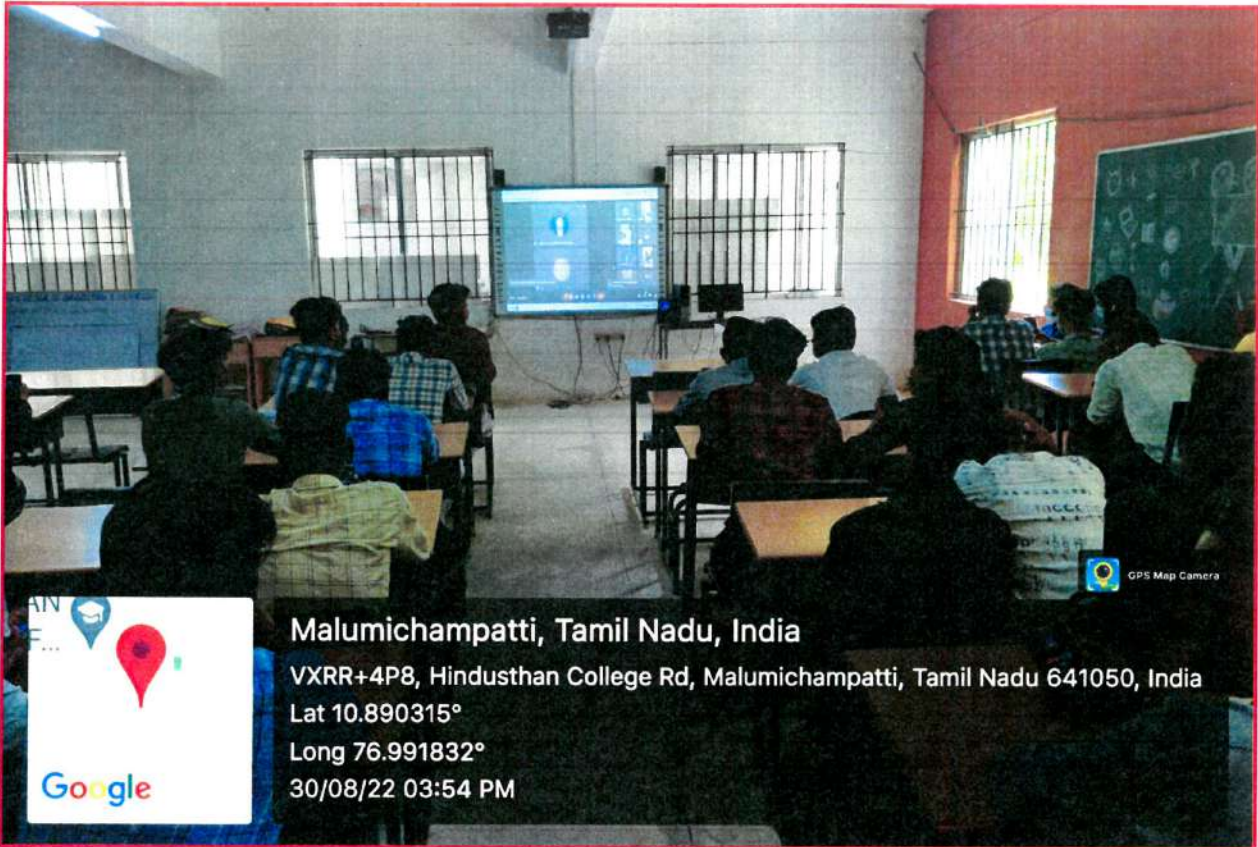
**Dr. K. Akil
HoD, Civil Engg.**

Patrons

**Dr. J. Jaya
Principal** **Dr. K. Karunakaran
CEO.**



Photographs of the Programme



R. SAKTHIVEL (30/10/1991) HICET STAFF CIVIL is presenting

INNOVAT

File Edit View Insert Format Slide Arrange Tools Address Help

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INNOVATION (2 STEP PROCESS)

EXISTING PLAYER HIS TECHNIQUES HIS CUSTOMERS AND THEIR SATISFACTION LEVEL

Click to add speaker notes

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16:00 aqsjyab3q2

You

R. SAKTHIVEL (30/10/1991)...

R 720721103045 RATHAN N

32 others

inbox (17) - saktivel.owid@hice... Meet - bid-hodj-zxb

meet.google.com/bid-hodj-zxb?authuser=0

R. SAKTHIVEL (30/10/1991) HICET STAFF CIVIL is presenting

INNOVAT

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File Edit View Insert Format Slide Arrange Tools Address Help

HOW TO REGISTER A STARTUP

Click to add speaker notes

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16:05 aqsjyab3q2

You

R. SAKTHIVEL (30/10/1991)...

H 33 others

86°F Cloudy

ENG IN 04:05 PM 30-08-2022

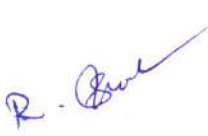




Sample Certificate of Participation

 <p>HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY HICTET</p>	<p>HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY <i>An Autonomous Institution</i> Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai Accredited with 'A' grade by NAAC Coimbatore - 641032</p> 		
	<p>DEPARTMENT OF CIVIL ENGINEERING</p> <p>This is to certify that Mr. / Ms. <u>DHAYANANTHA SELVAN B.</u> of <u>IV-Year, B.E-CIVIL ENGINEERING</u> has attended a session on "Innovation and Startup Ecosystem" on 30.08.2022 at Hindusthan College of Engineering and Technology, Coimbatore.</p>		
 Mr. R. Sakthivel	 Mr. R. Parthasaarathi Co-ordinators	 <p>INSTITUTION'S INNOVATION COUNCIL <small>Advancing the Quality of Education</small></p>	 Dr. K. Akil HOD, Civil Engineering
<p>Certificate ID:0YFOJC-CE000015</p>		<p>Made for free with Certify'em</p>	



REPORT FOR THE CELEBRATION OF WORLD ENVIRONMENT DAY-2022

Name of the Faculty: R. Sakthivel & Mr. N. Prasanna Venkatesan	
Department: Civil Engineering	Designation: Assistant Professor
Name of the Event: Celebration of World Environment Day-2022	
Category: College Level	
Venue / Mode: NSS Garden, HICET, Coimbatore.	
No. of Days: 01	Dates: 30.08.2022 at 10:00 AM
In Association With: National Service Scheme (NSS) and Green Thumbs, HICET, Coimbatore.	
No. of Participants: 46 (Students: 40, Faculty: 06)	Registration charges (if any): -
Name and Designation of Resource Person(s): -	
Objectives:	
<ul style="list-style-type: none"> To conserve the environment by reducing the impact of deforestation and climate change. To build community spirit and engagement by involving students in the process of planting and caring for trees. 	
Outcomes:	
The participants were able to:	
<ul style="list-style-type: none"> Gain knowledge and awareness on the importance of trees and environment. Develop a sense of responsibility towards nature, foster community engagement and team work. More than 10 tree saplings were planted in the NSS garden of HICET. 	
Remarks and Feedback on the Event: The event received an overwhelming response and very positive feedback from the participants.	
Plan of Implementing in HiCET (if any): To organize more programmes on afforestation and environmental protection in the future.	
Category: Celebration Activity – Tree Plantation Programme	
Name of Student Coordinator: Mr. S. Adarsh	
Weather Event Brochure / Invitation Published in Social Media: Yes	
If Yes, Mention Link Details:	
https://www.facebook.com/hicethindusthan/photos/a.2144701932498691/2924179877884222	
 Faculty Incharge	 HOD, Civil Engineering
	 Principal



PRINCIPAL
Hindusthan College Of Engineering & Technology
COIMBATORE - 641 032.

Invitation / Brochure



HINDUSTHAN

COLLEGE OF ENGINEERING AND TECHNOLOGY
(An Autonomous Institution)

Valley Campus, Pollachi Highway, Coimbatore - 641032



DEPARTMENT OF CIVIL ENGINEERING

In association with

NATIONAL SERVICE SCHEME - HICET



Organizes
Celebration of



WORLD ENVIRONMENT DAY - 2022
Only One Earth

Event:

Planting Trees in NSS Garden

Date & Time

30.08.2022 @ 10 am



Co-ordinators

Mr. R. Sakthivel

Assistant Professor / Civil Engg.

Mr. N. Prasanna Venkatesh

Assistant Professor / Mechanical Engg.

Convener

Dr. K. Akil

HoD/ Civil Engg.

Patrons

Dr. J. Jaya

Principal

Dr. K. Karunakaran

CEO

For Registration:

<https://forms.gle/JkuBEPZUpgNKYpea9>



Photographs of the Programme





Malumichampatti, Tamil Nadu, India
VXRR+VH5 Hindusthan Garden, Malumichampatti, Tamil Nadu 641050,
India
Lat 10.892135°
Long 76.991402°
30/08/22 12:07 PM



Malumichampatti, Tamil Nadu, India
VXRR+VH5 Hindusthan Garden, Malumichampatti, Tamil Nadu 641050,
India
Lat 10.892107°
Long 76.991322°
30/08/22 12:11 PM





Malumichampatti, Tamil Nadu, India
 VXRR+VH5 Hindusthan Garden, Malumichampatti, Tamil Nadu 641050, India
 Lat 10.892081°
 Long 76.991315°
 30/08/22 12:12 PM

Sample Certificate of Participation



HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY
 Approved by AICTE, New Delhi, Accredited with 'A' Grade by NAAC
 (An Autonomous Institution, Affiliated to Anna University, Chennai)
 Coimbatore - 641 032.



DEPARTMENT OF CIVIL ENGINEERING

In association with

NATIONAL SERVICE SCHEME, HICET

CERTIFICATE OF PARTICIPATION

This is to certify that Mr. / Ms. **FAYAZ KAMAL K.A** of **IV-year B.E-Civil Engineering** has actively participated in the **“WORLD ENVIRONMENT DAY CELEBRATION-2022”** on **30.08.2022** at Hindusthan College of Engineering and Technology, Coimbatore.



Mr. R. Sakthivel
Mr. R. Parthasaarathi
Co-ordinators



INSTITUTION'S INNOVATION COUNCIL
(Ministry of HRD Initiative)



Dr. K. Akil
HOD, Civil Engineering
Convenor





Hindusthan

College of Engineering and Technology,

HICET Valley Campus, Pollachi Highway, Coimbatore 641 032.

www.hicet.ac.in



**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of HRD Initiative)

Report for Seminar organized

Name of the Faculty : D. Magesh, Dr. D. Satheeshkumar, R. Gayathri	
Department : Computer Science and Engineering	Designation : Assistant Professor
Name of the Event: National Technology Day	
Level : International / National / State / Regional / Industry / University / College Level	
Venue / Mode: Hindusthan College of Engineering and Technology/ Online	
No. of Days : 1	Dates : 30.08.2022
Funded by : UNiGC/CSIR/DST /DSIR/TNSCST /ICSSR /NCERT /INSA/ Management etc	
No. of Participants : Nil	Registration charges (if any) : Nil
Faculties 5	
Students 135	
Externals Nil	
Name and Designation of Resource Person(s) : Mr. Tamizharasu, Assistant Professor, Computer Science and Engineering, Hindusthan Institute of Technology, Coimbatore.	
Objective: To promote the value of science in our everyday lives and to motivate young people to explore it as a career path.	
Outcome : The significance of the date lies in the series of technological advancements the country achieved on the day decades earlier. It's a day to remind Indians about the technological advancements made by the country.	
Remarks and Feedback on the Event: The seminar was very interactive and were very informative. It was awesome and provided us with a lot of needed information	
Plan of Implementing in HiCET (if any) : Not now	
<i>D. magesh</i> Signature of the Faculty	<i>S. Sathy</i> HoD



[Signature]
Principal
PRINCIPAL

Hindusthan College of Engineering & Technology
COIMBATORE - 641 032

Category: IIC/MIC/ Self/Celebration

Name of Student Coordinator: Nil

Weather Event Brochure / Invitation Published in Social Media : **Yes** / No

If Yes, Mention Link details:



Hindusthan
College of Engineering and Technology
An Autonomous Institution



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of HRD Initiative)



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
&
DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE
LEARNING

IIC-CELEBRATION ACTIVITY

NATIONAL TECHNOLOGY DAY



Resource person

Mr. TAMIZHARASU, AP/CSE
Hindusthan Institute of Technology
Coimbatore.

Co-ordinators

Mr.D.Magesh, AP/CSE
Dr.D.Satheesh Kumar, AP/CSE
Ms. Gayathri R , AP/CSE

Convenor

Dr. S.Shankar, HOD/CSE

Dr. J. Jaya
Principal

Dr. K. Karunakaran
CEO

DATE : 30.08.2022

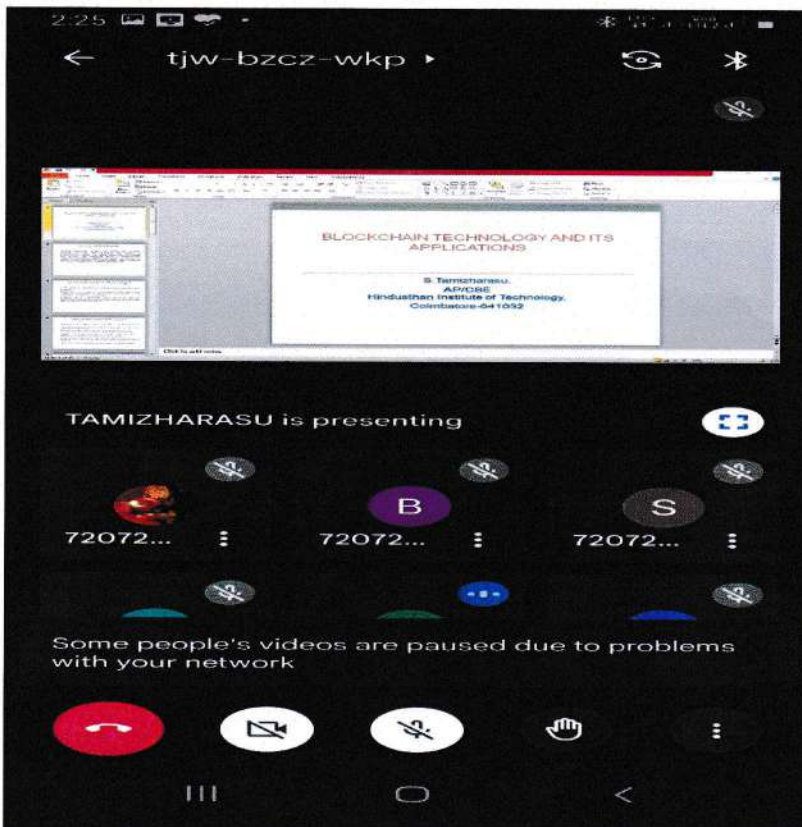
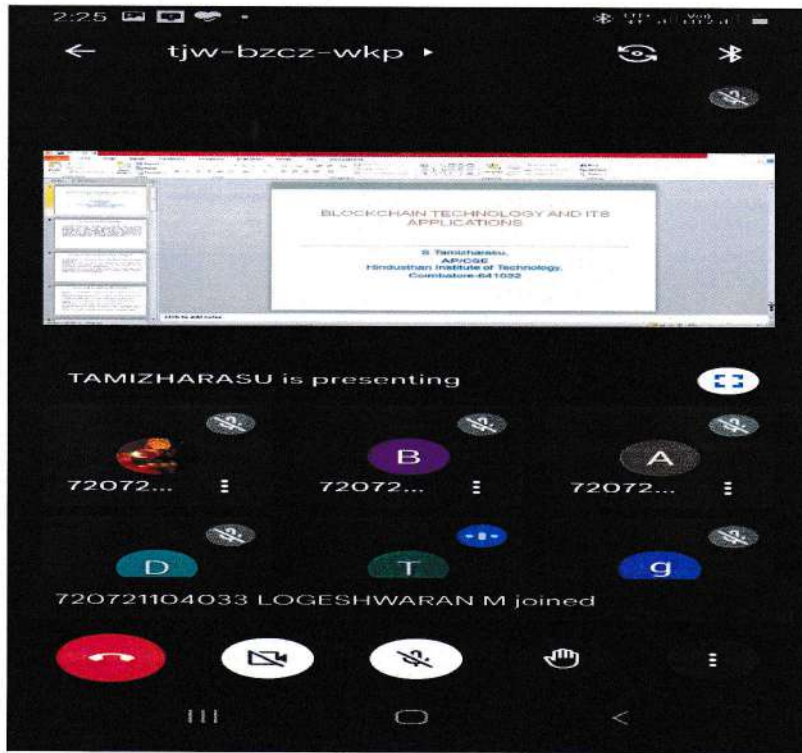
VENUE : GOOGLE MEET

TIME : 2:00 PM - 3:30 PM

<http://meet.google.com/tjw-bzcz-wkp>



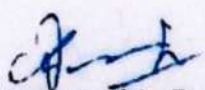


Geo Tagged Photographs of Event





Hindusthan
College of Engineering and Technology,
 Valley Campus, Pollachi Highway, Coimbatore 641 032.
 www.hicet.ac.in

Report for EEE & EIE – IIC Driven Activity - Workshop

Name of the Faculty : Dr M Karpagam Mr. Muthuram G & Mr. Joshua Daniel S & Mr. MaheshKumar N	
Department : EEE	Designation : Assistant Professor
Name of the Event: Workshop On "Prototype Design and Development - Prototyping"	
Level : College Level	
Venue / Mode: OFFLINE MODE	
No. of Days : 1	Dates : 30.08.2022
Funded by : NA	
No. of Participants : 131	Registration charges (if any): No Registration Fees
Name and Designation of Resource Person(s) : Mr. S. Loganathan B.E., Application Engineer, AGIIT.	
Outcome : The main theme of the workshop is to create awareness of Prototype Design and Development - Prototyping in Industries and Programmable logic controllers The Resource Person clearly explained the methodologies and a practical session related to PLC was done	
Remarks and Feedback on the Event: Excellent And Useful For Students	
Plan of Implementing in HiCET (if any) : Yes	
<div style="display: flex; justify-content: space-between; align-items: flex-end;"> <div style="text-align: center;">  Signature of the Faculty </div> <div style="text-align: center;">  No. </div> <div style="text-align: center;">  Principal </div> </div>	

M. Mahesh Kumar
N. N. N.



PRINCIPAL
 Hindusthan College Of Engineering & Technology
 COIMBATORE - 641 032.

Copy of the Event Brochure / Invitation:



HINDUSTHAN



COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution)

Valley Campus, Pollachi Highway, Coimbatore - 641 032.

**Department of
Electrical and Electronics Engineering &
Electronics and Instrumentation Engineering**

IIC DRIVEN ACTIVITY

Workshop on

**"Prototype Process Design and Development
– Prototyping"**



S. LOGANATHAN B.E.,

Application Engineer AGIIT

Date : 30TH AUGUST 2022

Venue : EIE BLOCK

Dr.J.JAYA

Principal, HiCET

Dr.K.KARUNAKARAN

CEO, HEI

CONVENERS

Dr.N.P.ANANTHAMOORTHY

(HoD/EEE)

Dr.B.ANAND

(HoD/EIE)

COORDINATORS

Dr M KARPAGAM PROFESSOR/ EIE

Mr G MUTHURAM AP/EEE

Mr S JOSHUA DANIEL AP/EEE

Mr N MAHESHKUMAR AP/EEE



Geo Tagged Photographs of Event – 2 Nos:

