





CIRCULAR

19.07.2023

SCADCET/EDC/CIR/2022-2023

This is to inform that Mechanical Engineering Department Entrepreneurship Development Cell (EDC) Joined with Institutions Innovation council (IIC) which have planned to organize a guest talk on Topic "Protecting innovation through IPR". The Programme is scheduled on 20.07.2023. The main objective of this program is to give introduction about IPR.

A guest Talk On Protecting Innovation through IPR

Details of the programme organized

S.NO	CONTENT	DESCRIPTION
1	Title of the programme	Protecting innovation Through IPR
2	Programme theme	IPR
3	Programme type	Orientation session
4	Details of the resources person	Mr.R.Thirupathieswaran
		Innovation ambassador
		Department of Mechanical Engineering
		SCAD College of Engineering and Technology
5	Mode & venue/platform	Offline
6	Date & duration	20.07.2023 & 9.00 am
7	Number of students participated	21
8	Number of faculties participated	1
9	No of external participants	0
10	Expenditure amount:	0
11	Social media URL	https://m.facebook.com/story.php?story_fbid=pf bid02cLWsJ4fct7erU6Nh1EyugWtURQuBp5iK DmnTSJQG1VVYqVHMN4xrwdYFWWS1Sw 761&id=100066921033224&sfnsn=wiwspwa&m ibextid=RUbZ1f
12	Video URL	https://youtu.be/_oovp0ZI93k

13. **Objective of the programme:**

To orient the student towards intellectual property rights

14. Outcome of the programme:

The participants gained knowledge on IPR

15. Invitation







DEPARTMENT OF MECHANICAL ENGINEERING

Entrepreneurship Development cell

A GUEST TALK ON PROTECTING INNOVATION THROUGH IPR

<u> https://forms.gle/zkm/pKT/ANUyQjyVQ7</u>

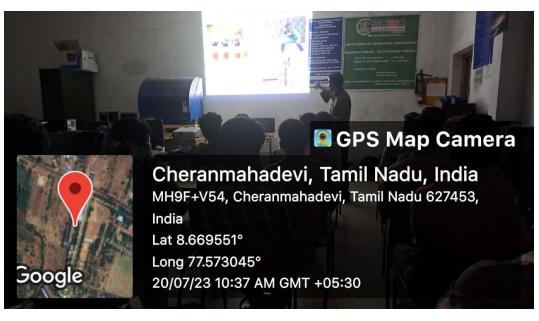
SPEAKER R.THIRUPATHIESWARAN AP/MECH

> JULY 20, 2023 9.00 AM

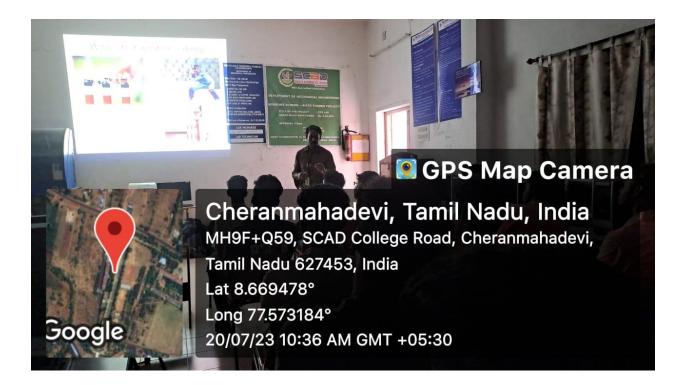
FOR ENQUIRIES CONTACT PROF.R.THIRUPATHIESWARAN 7708538087



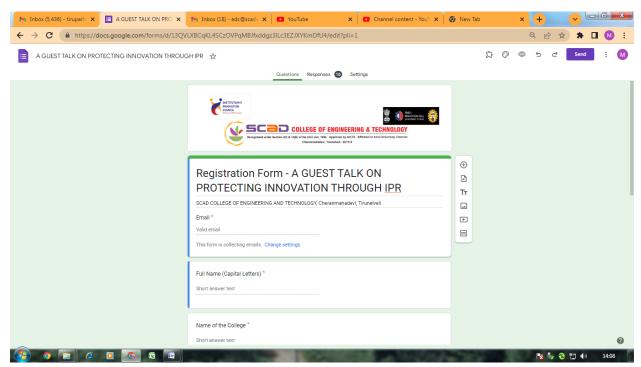




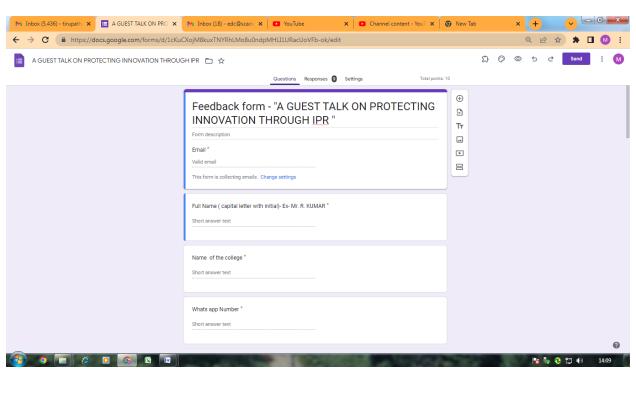
16.
Photog
raphs
Of
The
Event

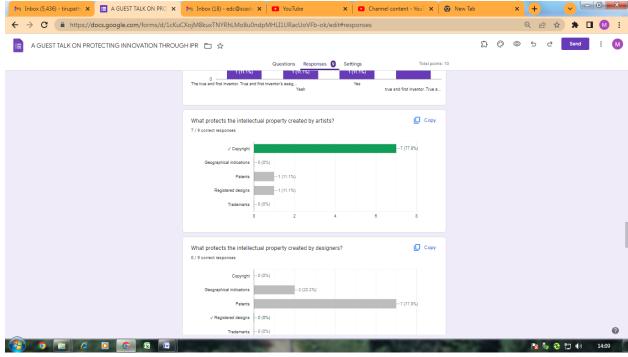


17. Registration Form



18. Feedback form and Assessment





19. Speaker Profile:

Thirupathi Eswaran thirupathisankar8@gmail.com Objective To pursue a successful career through credible performance and diligent work that enables and put my share of contribution to the growth of the organization. Academic Chronicle YEAR OF PERCENTAGE / COURSE INSTITUTION National Engineering college, M.E (Energy Engineering) Kovilpatti 2012 7.83 Dr.SivanthiAditanar College of B.E(Mechanical 71% Engineering, Tiruchendur 2009 Engineering) 12th AVJ Govt.Hr.Sec School, Ittamozhi 2005 64% 10th AVJ Govt.Hr.Sec School, Ittamozhi 2003 88% **Experience Details** Total Company Experience: 6 Months Total Teaching Experience: 10 Years 8 Months DURATION INSTITUTION/COMPANY EXPERIENCE DESIGNATION From SCAD COLLEGE OF ENGINEERING AND TECHNOLOGY, 21.06.201 6 Years 8 Assistant Cheranmahadevi SCAD ENGINEERING COLLEGE, Till date Months professor 18.06.201 4 Years Assistant 21.06.2016 Professor Months AQUASUB ENGINEERING UNIT II, 6 Months Area of Interest Renewable energy source Applied Thermodynamics Mechatronics Computer proficiency Microsoft excel Microsoft document

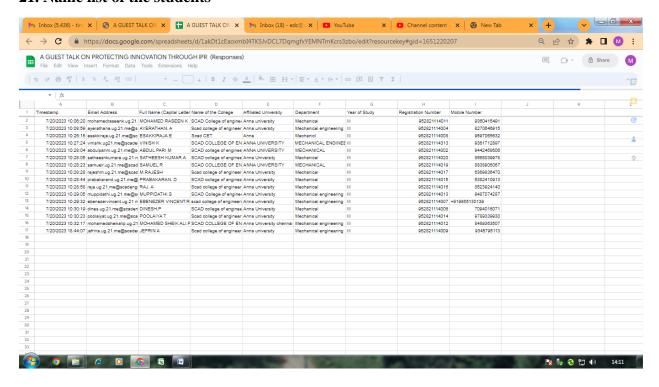
20. Brief description about the Program:

Page 1 / 4

➤ AutoCAD
 ➤ CATIA V5R18
 ➤ ISO Coordinator
 ➤ 5S coordinator
 ➤ EDC Coordinator

The Entrepreneurship Development Cell of MECH in association with Institution's Innovation Council, Ministry of HRD Initiative, and Government of India organized a guest talk on 20.07.2023. The theme of session was a guest talk on protecting the innovation through IPR. The main objective of the session is to promote the importance IPR. The interactive session was presided by the Chief guest Mr.R. Thirupathieswaran, Innovation ambassador, SCAD College of Engineering and Technology who shared knowledge on the concepts of IPR. They found the topic interesting and enjoyed listening to the guest speaker. E- Certificates are also given to all the participants.

21. Name list of the students



22. Certificate:

