



SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution)

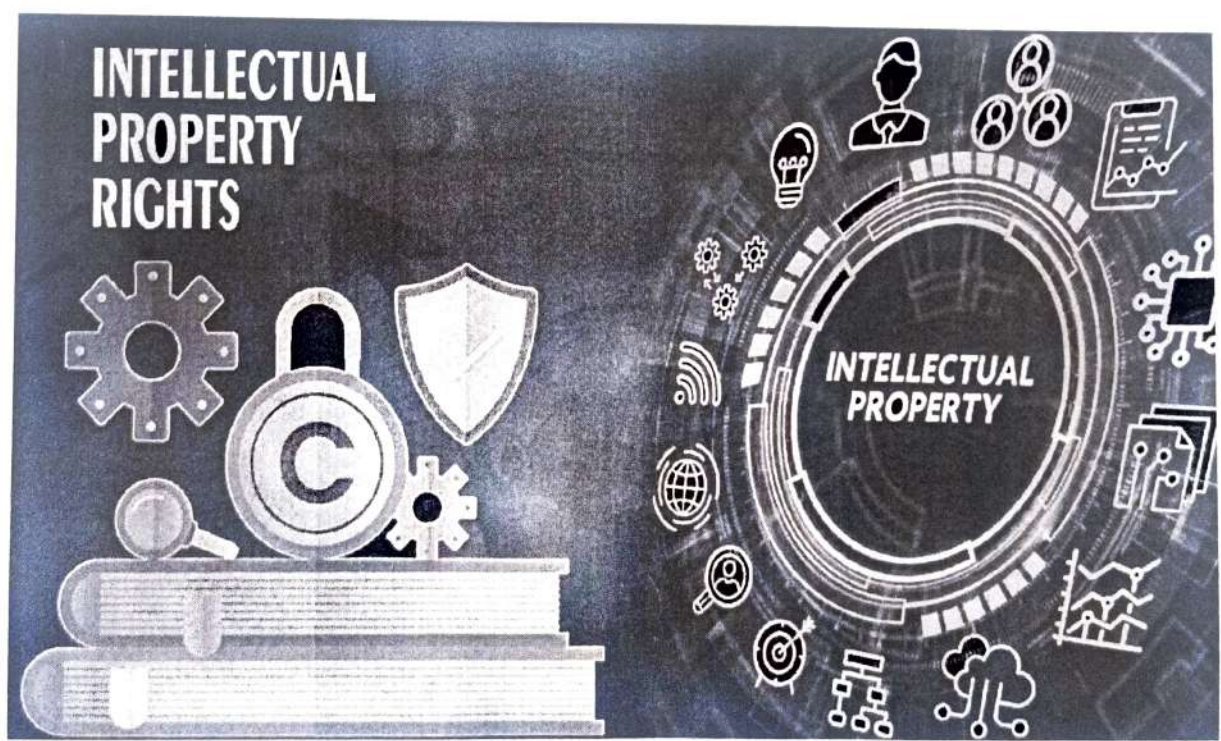
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Dindigul – Palani Highway, Dindigul – 624 002



A Webinar on “Protecting Inventions - An Introduction”





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Dindigul – Palani Highway, Dindigul – 624 002



INSTITUTION'S INNOVATION COUNCIL IPR CELL



Report Contents:

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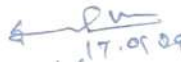

17.09.2024

Submitted to the Principal

Sub: Request to give permission to conduct "Awareness Program on " **Protecting Inventions - An Introduction** "-
Reg.

Institution's Innovation Council and Intellectual Property Rights Cell of SSMIET is planned to conduct a online Awareness Program on "**Protecting Inventions - An Introduction**" on 20.09.2024, at 02:30 p.m. by Dr. P. Rajesh Kanna, Professor, CO2 Research and Green Technologies Centre, Vellore Institute of technology, Vellore. This session would be helpful for the attending faculties and students to gain a comprehensive understanding of the Inventions and will be able to distinguish when and how to apply IPR to their creations.

Your kind permission is solicited in this regard.

1. 
17.09.24
2. 
Event Coordinator(s)
(Dr.K.Ganesh)
(Mr.U.Karthick)


IPR Cell Coordinator
Dr. G. Selvabharathi


IIC-President
(Dr.K.Rajesh)


Principal
Dr.D.Senthil Kumaran)

Profile of Dr. P. Rajesh Kanna

Dr. P. Rajesh Kanna, Professor, CO₂ Research and Green Technologies Centre, Vellore Institute of technology, Vellore. Over 15 years Research and Teaching experience at various institutes across Asia, Europe and Middle East. - Awarded Government funded Projects worth of 100,000 USD. - Completed Post-Doctoral Fellowship from NTUST, Taiwan - D.Sc degree from Cracow University of Technology Poland - Published more than 60 research papers in int. national peer reviewed journals, 25 conference papers. - Organized International Conference with the financial support from Government of India and Special Issue from Taylor & Francis Publishers. - Created Student Innovation Center and mentored Government fund for their projects. - Reviewer for more than 15 international journals.

Dr. P. Rajesh Kanna

Google Scholar

<https://scholar.google.com/citations?user=tvoCDSAAAAAJ&hl=en>

Linkedin

<linkedin.com/in/dr-rajesh-kanna-6a56041a>



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Dindigul - Palani Highway, Dindigul - 624 002

17.09.2024

Circular

It is hereby to inform that all the interested faculties and students are invited to attend an online webinar on "Protecting Inventions - An Introduction" organized by the Institution's Innovation Council and Intellectual Property Rights Cell.


Date: September 20, 2024 (Friday)

Time: 02:30 PM - 3.30 PM


Platform: Google Meet

Meeting link: <https://meet.google.com/uvz-vshb-mat>

The workshop will be conducted by Dr. P. Rajesh Kanna, Professor, CO₂ Research and Green Technologies Centre, Vellore Institute of technology, Vellore. All are requested to attend the meeting. Your active participation is important for the successful outcome of this discussion.






1. 
17.09.24
2. U. Karthick
Event Coordinator(s)
(Dr.K.Ganesh)
(Mr.U.Karthick)


IPR Cell Coordinator
Dr. G. Selvabharathi


IIC-President
(Dr.K.Rajesh)


Principal
Dr.D.Senthil Kumaran

Event Details:

Event Coordinators	 Dr. G. Selvabharathi IPR Cell Coordinator	 Dr. S. Rajesh (President/IIC)
	 Mr. U. Karthick AP/ Mech.	 Dr. K. Ganesh, AP / Chemistry
Resource Person	 Dr. P. Rajesh Kanna Professor CO2 Research and Green Technologies Centre Vellore Institute of technology Vellore	
Venue	Platform: Google Meet Meeting link: https://meet.google.com/uvz-vshb-mat	
Number of Participants	50	

About the Program:

SSMIET's IPR Cell conducted a webinar on "Protecting Inventions - An Introduction" was successfully conducted via Google Meet, with 50 faculty members and students attending. The program focused on creating awareness about the importance of intellectual property rights (IPR), specifically patents, and how individuals can protect their inventions. The session was aimed at academics, researchers, and innovators who are involved in developing new products, technologies, or ideas. It provided valuable insights into the legal aspects of invention protection, emphasizing the significance of safeguarding intellectual assets.

Objective of the Webinar:

The primary objectives of the webinar were:

- To introduce the concept of intellectual property rights (IPR) with a focus on patents.
- To explain the processes involved in filing for patents and protecting inventions.
- To educate faculty and students on the importance of protecting innovations and inventions for academic and commercial purposes.
- To provide guidance on how to navigate the legal frameworks surrounding IPR, especially patents, in both national and international contexts.
- To encourage the development of new technologies and innovations while understanding the role of IPR in commercialization and protection.

Key Topics Covered:

Introduction to Intellectual Property (IP): Overview of various forms of IP, including patents, trademarks, copyrights, and industrial designs.

Patents: Detailed explanation of the criteria for patentability (novelty, inventive step, industrial applicability), the process of applying for a patent, and the benefits of patent protection.

Patent Filing Process: Step-by-step guide to the filing process in India and internationally, including the role of the Patent Cooperation Treaty (PCT).

Importance of Invention Protection: Why protecting intellectual property is crucial for inventors, researchers, and businesses.

Common Pitfalls and Mistakes: Mistakes to avoid when filing patents and the importance of conducting prior art searches.

Case Studies: Real-world examples of successful patents and the consequences of failing to protect intellectual property.

Outcome of the Webinar:

Increased Awareness: The webinar significantly raised awareness among the participants about the importance of protecting intellectual property and the various ways to secure their innovations.

Understanding the Patent Process: Participants gained a clear understanding of the procedures for patent filing, both in India and globally, and the role of IPR in the commercialization of innovations.

Enhanced Knowledge: Faculty and students were able to clarify their doubts regarding the patentability of their inventions, the documentation required, and the timelines involved in the patent process.

Encouragement for Innovation: The session motivated attendees to consider IP protection in their future research and development projects, ensuring that their innovations are legally safeguarded.

Networking and Discussion: The interactive session allowed participants to engage with the speaker and fellow attendees, fostering discussions on intellectual property in academic settings and startups.

Conclusion:

The webinar on "Protecting Inventions - An Introduction" was a highly informative and successful event. It provided a strong foundation for participants to understand the essentials of protecting inventions through patents and other forms of intellectual property. With the knowledge gained, faculty and students are now better equipped to navigate the legal complexities of IPR and contribute more effectively to research, development, and innovation in their respective fields. The event concluded with a Q&A session, where participants asked insightful questions, demonstrating their keen interest in the topic.

Future Steps:

Following the success of the webinar, it is recommended that similar sessions be conducted, focusing on advanced topics such as international patent filing, commercialization of IP, and the role of startups in innovation. Additional workshops could also be organized to provide hands-on training on filing patent applications and conducting prior art searches.



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**INSTITUTION'S INNOVATION COUNCIL
&
INTELLECTUAL PROPERTY RIGHTS CELL**

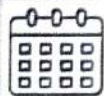
organize a webinar on

**PROTECTING INVENTIONS-
AN INTRODUCTION**



RESOURCE PERSON

Dr. P. RAJESH KANNA (PROFESSOR)
CO₂ Research and Green Technologies Centre
Vellore Institute of Technology, Vellore, India.



20.09.2024
2.00-3.00 PM



**INTELLECTUAL
PROPERTY INDIA**
PATENTS | DESIGNS | TRADE MARKS
GEOGRAPHICAL INDICATIONS

EVENT COORDINATORS

Dr. K. Ganesh (AP/ Chemistry)
Mr. U. Karthick (AP/ Mechanical Engg)

Dr. G. Selvabharathi
IPR Cell Coordinator

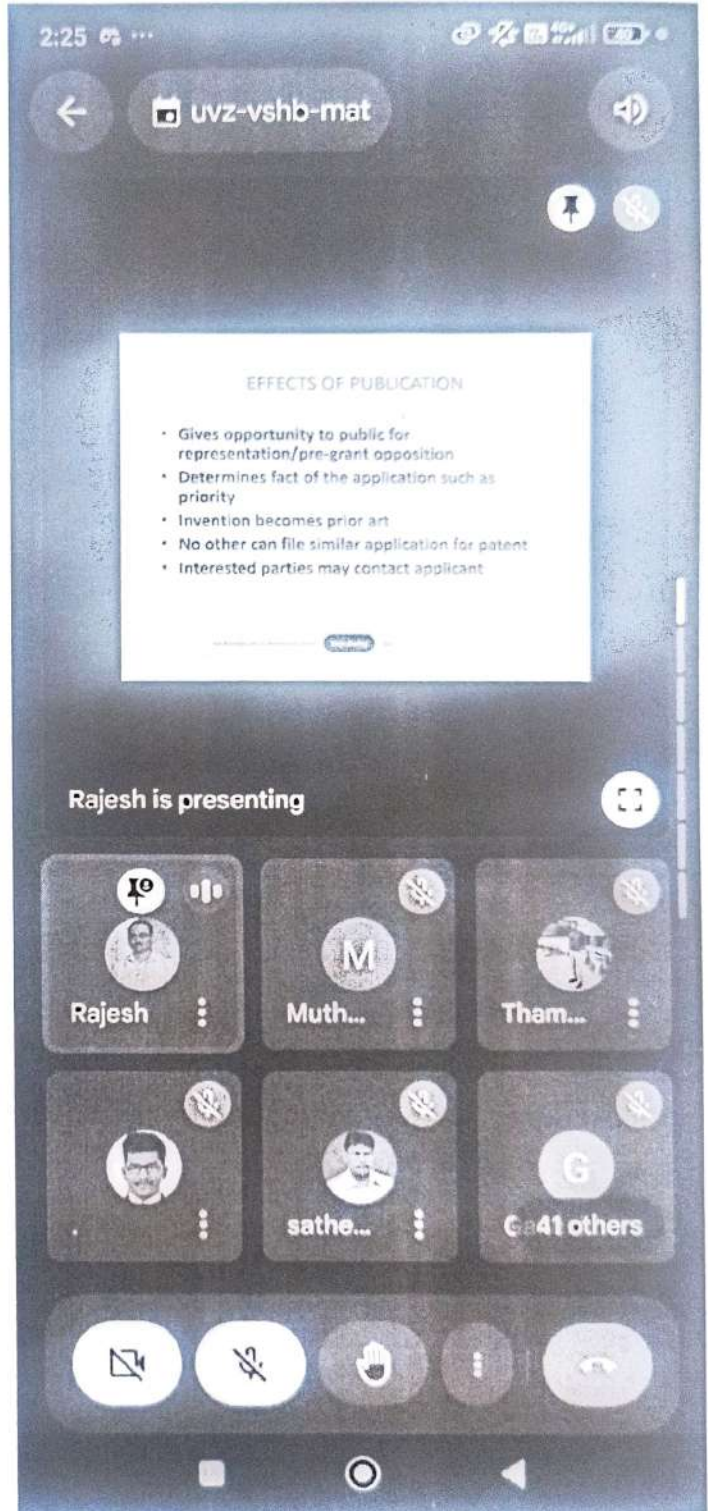
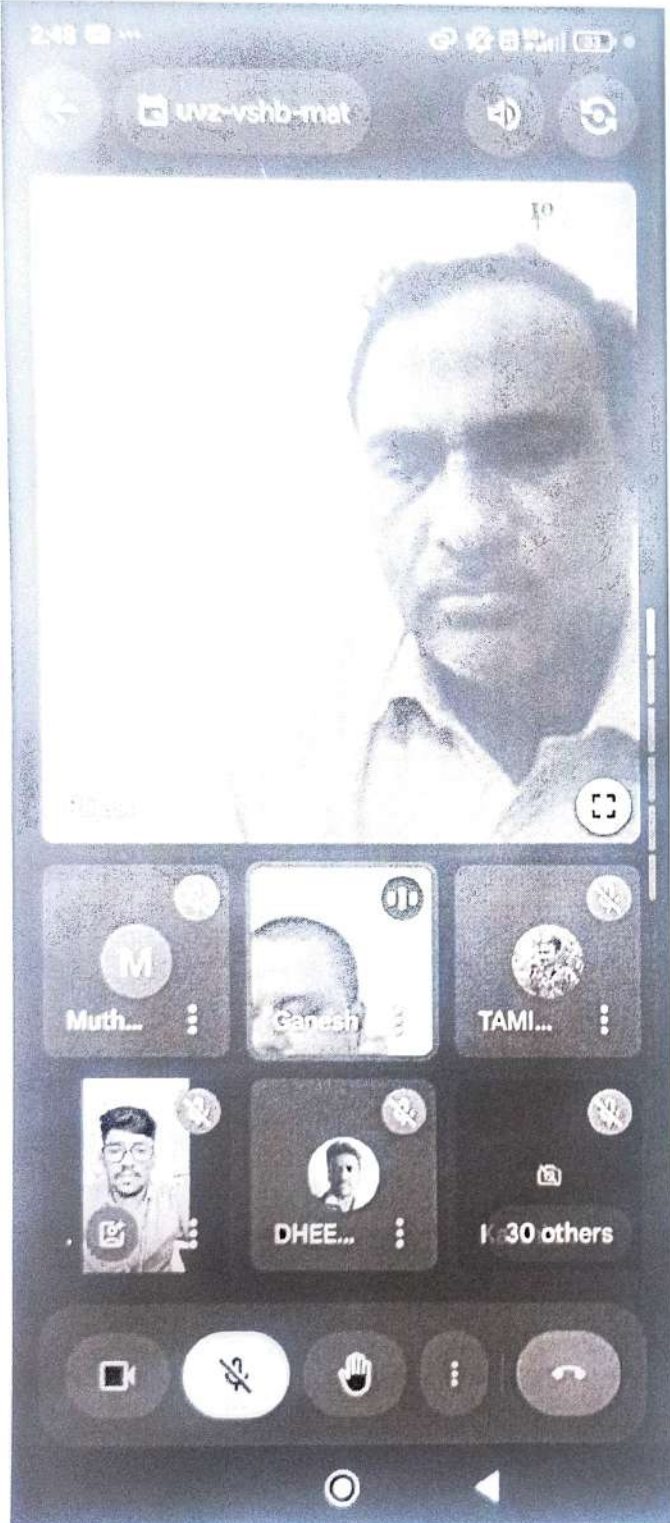
Dr. K. Rajesh
IIC - President

Dr. D. Senthil Kumaran
Principal



<https://meet.google.com/uvz-vshb-mat>

Glimpses of the Webinar:



meet.google.com/uvz-vshb-mat?pli=1

Rajesh Kanna (Presenting)

Date of Registration	Date of Publication
8 Feb 2021	13 Sep 2021

Contributors

- V KANDAVEL (You)
- Amresh T
- Anbu selvan
- Aravindan Palanisamy
- ARJULKUMART
- C.MERLIN RANI

2:11 PM | uvz-vshb-mat

meet.google.com/uvz-vshb-mat?pli=1

Rajesh Kanna (Presenting)

ADVANTAGES OF PROVISIONAL SPECIFICATION

- PRIORITY FOR INVENTION
- NO RISK OF LOSING PRIORITY
- LIBERTY TO DEVELOP
- DISCLOSE TO INTERESTED PERSON TO OBTAIN FINANCIAL SUPPORT
- VIRTUALLY EXTEND THE TERM
- UTILIZE FOR EXPLORING COMMERCIAL FEASIBILITY
- AVOID INCURRING FURTHER EXPENSES, IF NO COMMERCIAL POSSIBILITY

Contributors

- Sharan Karthik P M
- Soundar Rajan S
- Soundaralakshmi S
- TAMILSELVAN S
- Thamarai Selvan
- thara ssmiet
- U Karthick
- Vignesh N

2:16 PM | uvz-vshb-mat

Meeting interface showing a video call with a participant named K. S. Kannan. The interface includes a list of participants on the right, including Muthukannan Marimuthu, Ganesh Karuppasamy, and V KANDAVEL. A 'People' panel on the right lists contributors: V KANDAVEL (You), Amresh T, Anbu selvan, ARULKUMAR T, C MERLIN RANI, and CHRISTOPHER M. The bottom toolbar contains icons for mute, video, chat, and other meeting controls. The time is 2:33 PM and the meeting ID is uvz-vshb-mat.



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Attendance Sheet

webinar on "Protecting Inventions - An Introduction"

Date & Time: 20-09-2024 -2.30 PM -3.30 PM

S.no	Name	Designation
1.	Mr.R. SANJEEVI	Faculty
2.	D.MANOJ	Faculty
3.	Dr. V KANDAVEL	Faculty
4.	S KANNAN	Faculty
5.	Dr. T. ARULKUMAR	Faculty
6.	THAMARAI SELVAN D	Faculty
7.	M PRABAKARAN	Faculty
8.	M.MUTHULAKSHMI	Faculty
9.	Dr. G. SHANMUGAM	Faculty
10.	Dr. R.M. SEKAR	Faculty
11.	Dr. G. SELVABHARATHI	Faculty
12.	M.KALIDASAN	Faculty
13.	SELWIN M	Faculty
14.	DHEENATHAYALAN P	Faculty
15.	R. SATHEESH BABU	Faculty
16.	M.P. KARTHIK	Faculty
17.	S SUGANYA	Faculty
18.	R. VITHYADEVI	Faculty
19.	ALDO TENIS A	Faculty
20.	M.MOOHAMBIKAI	Faculty
21.	Dr. K. THARA	Faculty
22.	CHRISTOPHER M	Faculty
23.	S. SOUNDARALAKSHMI	Faculty
24.	MR.N. MANIKANDAN	Faculty

25.	Dr. S. NAGAMUTHU	Faculty
26.	Dr. S. NAGAMUTHU	Faculty
27.	RAMACHANDRAN K	Faculty
28.	SAMUEL DEVAKUMAR P V	Faculty
29.	AMRESH T	Student
30.	TAMIL SELVAN S	Student
31.	SYED ABUDHAHIR S	Student
32.	RAKUL RAJ A	Student
33.	VIGNESH N	Student
34.	T. INBA TAMILAN	Student
35.	BALACHANDRAN.M	Student
36.	DHANUSH.N	Student
37.	KISHORE KUMAR.S	Student
38.	ANBUSELVAN.M	Student
39.	SATHYASURYA.G	Student
40.	SIVARAM TV	Student
41.	N. AARTHI	Student
42.	SANTHOSH J	Student
43.	ARAVINDAN. P	Student
44.	SUBASPANDIAN R	Student
45.	NARENKUMAR S	Student
46.	KAVIYARASU A M	Student
47.	DINESH A	Student
48.	DHANUSH PRAVEEN	Student
49.	RAHUL. S	Student
50.	RAMYA R	Student

1. 
17.01.24
2. 
Faculty In-Charge


IPR Cell Coordinator

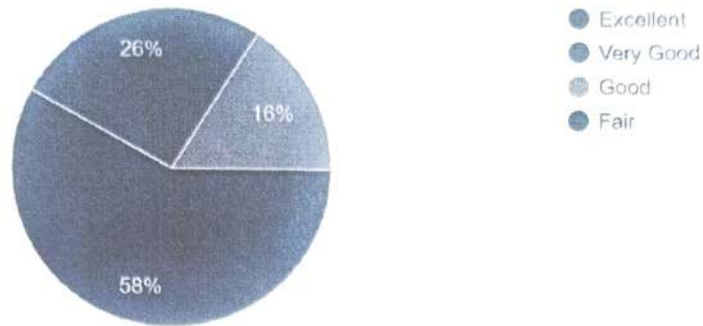

President / IIC 17/1/24

Online Feedback Response

1.

How would you rate the overall content of the webinar?

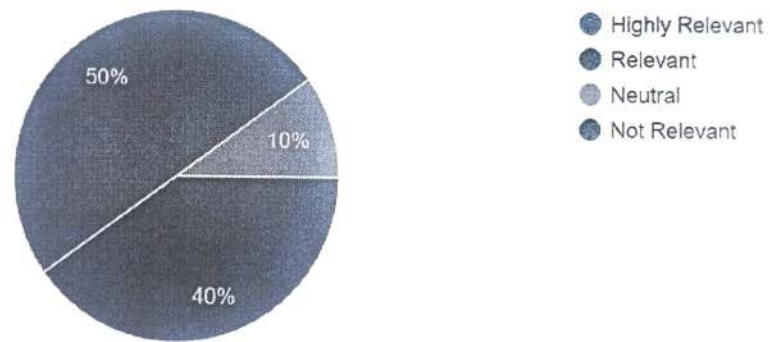
50 responses



2.

Was the information presented is relevant to your needs?

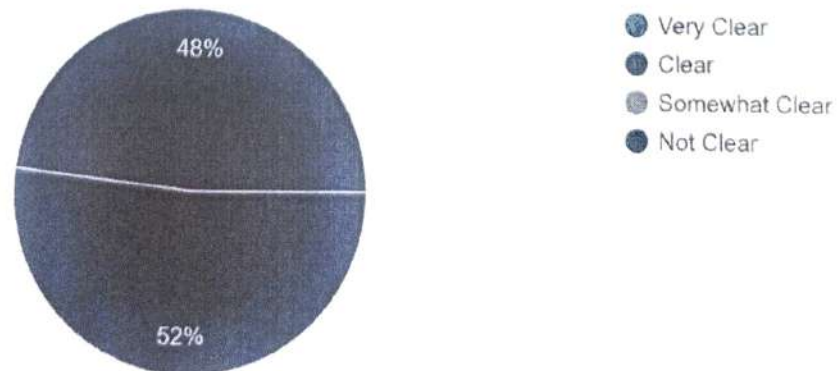
50 responses



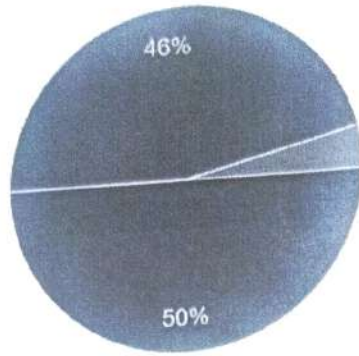
3.

How clearly was the information presented?

50 responses

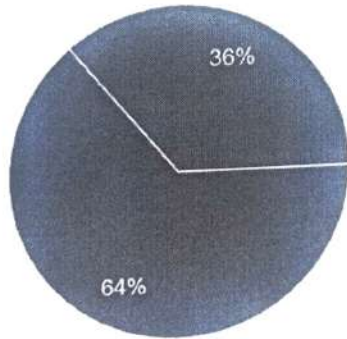


4. How useful was the information on protecting inventions and intellectual property?
50 responses



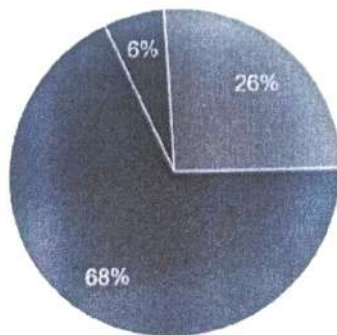
- Very Useful
- Useful
- Somewhat Useful
- Not Useful

5. How would you rate the speaker's knowledge on the topic?
50 responses



- Excellent
- Good
- Fair
- Poor

6. Did you have the opportunity to ask questions during the webinar?
50 responses

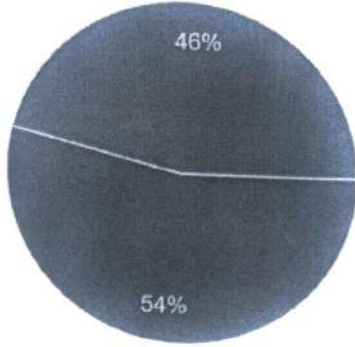


- Yes
- No
- Maybe

7.

How would you rate the overall experience of the webinar?

50 responses



- Excellent
- Good
- Fair
- Poor



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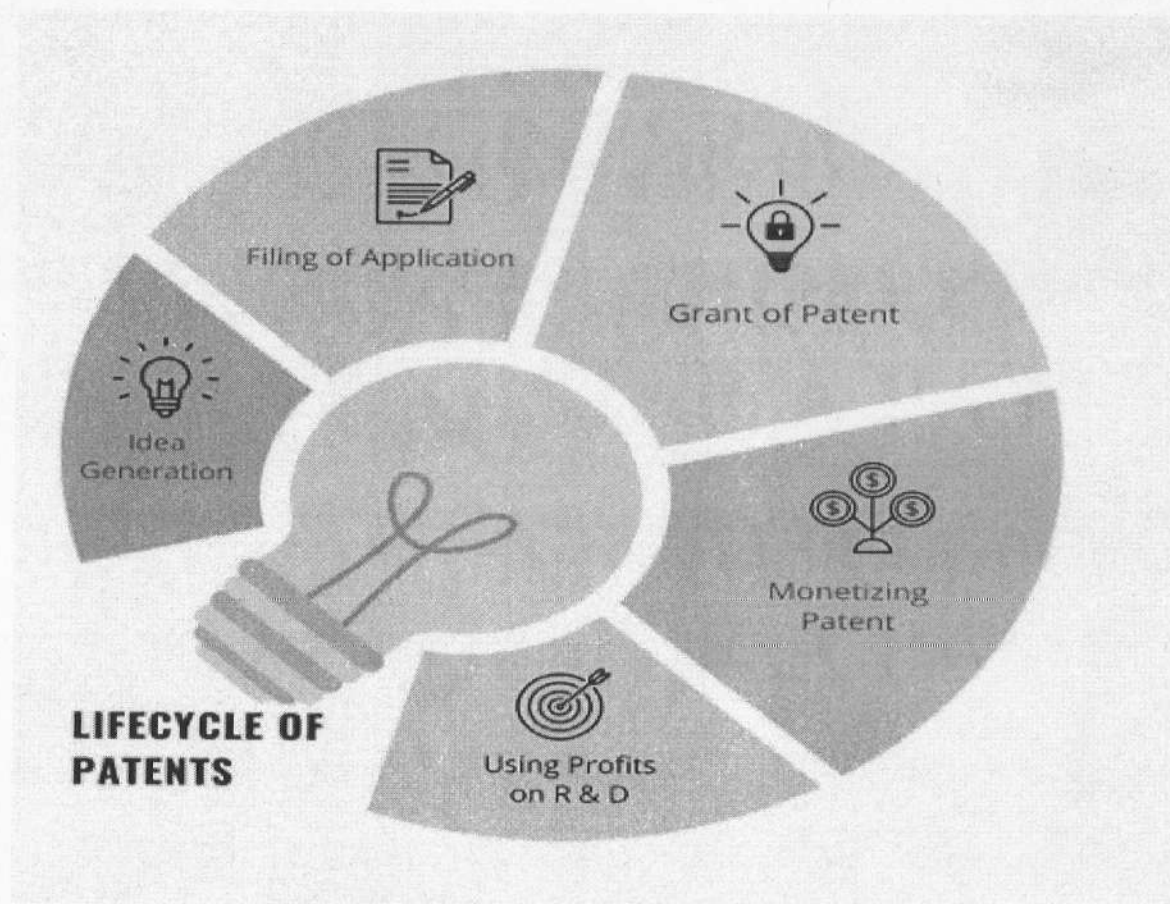
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Dindigul-Palani Highway, Dindigul-624002



Report on AWARENESS PROGRAM ON “PROTECTING YOUR INTELLECTUAL PROPERTY: HOW TO REGISTER A PATENT”



A Step-by-Step Guide to Filing a Patent in India



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Dindigul-Palani Highway, Dindigul-624002



INSTITUTION'S INNOVATION COUNCIL IPR CELL



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1	Permission Letter
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4	About the Program
5	Objectives of the Program
6	Outcomes of the Program
7	Event Brochure
8	Glimpses of the Event
9	Attendance Sheet
10	Feedback forms
11	Certificates



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Dindigul – Palani Highway, Dindigul – 624 002

24.08.2024

Submitted to the Principal

Sub: Request to give permission to conduct “Awareness Program on **"Protecting Your Intellectual Property: How to Register a Patent"**” - Reg

Institution's Innovation Council and Intellectual Property Rights Cell of SSMIET is planned to conduct a online Awareness Program on **"Protecting Your Intellectual Property: How to Register a Patent"** on 31.08.2024, 02:30PM by Dr.S.P.Vimal, Associate Professor, Department of ECE, Sri Ramakrishna Engineering College, Coimbatore . This session would be helpful for the attending faculties to gain a comprehensive understanding of the different forms of intellectual property (IP) including patents, trademarks, copyrights, and trade secrets, and will be able to distinguish when and how to apply each type of protection to their creations

Your kind permission is solicited in this regard.

NWS 24/8/24
[Signature]
Event Coordinator(s)
(Dr.G.Selvabharathi)
Dr.M.Muthukannan)

[Signature]
ICC-President
(Dr.K.Rajesh)

[Signature]
Principal
(Dr.D.Senthil Kumaran)

Profile of Dr.S.P.Vimal

Dr.S.P.Vimal currently works at the Faculty of Department of ECE, Sri Ramakrishna Engineering College, and Coimbatore. His area of interest are signal processing & wireless communication .He has published more than 50 papers in reputed journals and participated as a resource person in various national and international conferences.

For further details,

Dr.S.P.Vimal

Google Scholar

https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=Dr.S.P.Vimal&btnG=

Linkedin

<https://www.linkedin.com/in/vimal-periasamy-59599692/?trk=public-profile-join-page>



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Dindigul – Palani Highway, Dindigul – 624 002

30.08.2024

Circular

It is hereby to inform that all the faculties are invited to attend an online workshop on "Protecting Your Intellectual Property: How to Register a Patent" organized by the Institution's Innovation Council and Intellectual Property Rights Cell.

Date: August 31, 2024 (Saturday)

Time: 02:30 PM - 3.30 PM

Platform: Google Meet

Meeting link: <https://meet.google.com/stm-eboq-vbr>

The workshop will be conducted by Dr. S. P. Vimal, Associate Professor, Department of ECE, Sri Ramakrishna Engineering College, and Coimbatore. All are requested to attend the meeting. Your active participation is important for the successful outcome of this discussion.



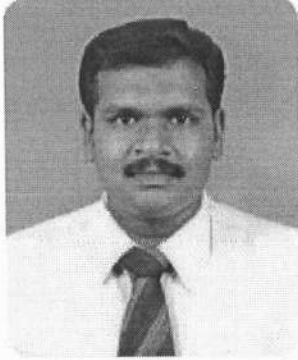
BB Saldy
MWC
30/8/24

Event Coordinator(s)
(Dr.G.Selvabharathi)
(Dr.M.Muthukannan)

1/73018
IIC-President
(Dr.K.Rajesh)

Dr.D.Senthil Kumaran
Principal
(Dr.D.Senthil Kumaran)

Event Details:

Event Coordinators	 Dr.S.Rajesh(President/IIC)
	 Dr.G.Selvabharathi, Prof & Head /Civil
Resource Person	 Dr.S.P.Vimal, Associate Professor, Department of ECE, Sri Ramakrishna Engineering College, Coimbatore- 641 022.
Venue	SSM Institute of Engineering and Technology, Dindigul
Number of Participants	27

About the Program:

SSMIET's IPR Cell conducted Awareness Program on "**Protecting Your Intellectual Property: How to Register a Patent**"

The Program covers the following topics:

1. Understanding Intellectual Property (IP)

The session begins by providing an overview of what constitutes intellectual property, including patents, trademarks, copyrights, and trade secrets. It emphasizes the importance of identifying which form of IP protection is best suited to a particular innovation.

2. What is a Patent?

A patent is a legal right granted to an inventor for a limited period, giving them exclusive rights to make, use, sell, or distribute their invention. The program covers the types of patents (utility, design, and plant patents), the criteria for patentability, and the benefits of securing patent protection.

3. Why Patent Registration is Important?

The program highlights the risks of not securing a patent, including the potential for theft, imitation, and loss of market advantage. It explains how a registered patent can increase business value, attract investors, and provide competitive leverage.

4. Eligibility and Requirements for Patents

Not all inventions are patentable. The session delves into the key requirements for patent registration, such as:

Novelty: The invention must be new and not previously disclosed to the public.

Inventiveness: The invention must involve an inventive step that is not obvious to someone skilled in the field.

Industrial Application: The invention must be capable of being used or applied in an industry.

5. The Patent Registration Process

The program offers a step-by-step guide on how to file for a patent. It typically involves: Conducting a patent search to ensure the invention is novel. Drafting a patent application with a clear description and claims. Filing the application with the relevant national or international patent office. Responding to examiner reports and making any necessary amendments. Grant of the patent once the examination process is successfully completed.

6. Costs and Timelines

The program also outlines the financial and time commitments involved in patent registration, including government fees, attorney costs, and maintenance fees. It explains that while the process can be complex and time-consuming, the long-term benefits often outweigh the initial investment.

7. Challenges and Common Mistakes in Patent Filing

The program addresses common pitfalls in the patent registration process, such as inadequate documentation, failure to conduct a thorough prior art search, and unclear or overly broad claims. It also provides strategies for overcoming these challenges.

8. Post-Patent Grant: Enforcement and Licensing

Securing a patent is only the first step. The program explains how patent holders can enforce their rights against infringement and explores opportunities for licensing their patent to other companies or entities, potentially generating revenue.

Objectives of the Program:

Educational Objectives

1. Understanding the Basics of Intellectual Property (IP)

To introduce participants to the various forms of intellectual property, such as patents, trademarks, copyrights, and trade secrets, and clarify their distinctions.

2. Comprehending the Importance of Patents.

To emphasize the significance of patents in protecting inventions and innovations from unauthorized use or replication.

3. Recognizing Patent Eligibility Requirements

To educate participants on the essential criteria for an invention to qualify for a patent, including novelty, inventive step, and industrial applicability.

4. Learning the Patent Registration Process

To provide a clear, step-by-step overview of the patent application process, including patent searches, drafting applications, filing procedures, and responding to examiner reports.

5. Developing Skills to Conduct Prior Art Searches

To teach participants how to perform prior art searches to determine if their invention is novel and unpatented elsewhere.

6. Understanding Costs and Financial Commitments

To outline the financial aspects involved in patent registration, including government fees, legal costs, and ongoing maintenance expenses.

7. Familiarizing with International Patent Systems

To introduce participants to international patent systems, such as the Patent Cooperation Treaty (PCT), and the process for securing patents in multiple jurisdictions.

8. Identifying Challenges and Solutions in Patent Filing

To highlight common challenges faced during the patenting process, such as incomplete applications, vague claims, or failure to respond adequately to examiner objections.

9. Learning About Patent Enforcement and Infringement Protection

To educate participants on their rights and options once a patent is granted, including how to enforce their patent against infringement and defend their intellectual property in legal scenarios.

10. Exploring Licensing and Commercialization of Patents.

To familiarize participants with the potential for generating revenue through patent licensing agreements and the commercialization of patented inventions.

Outcomes of the Program:

Program Outcomes:

- **Enhanced Knowledge and Skills:** Faculties gained a comprehensive understanding of the different forms of intellectual property (IP) including patents, trademarks, copyrights, and trade secrets, and will be able to distinguish when and how to apply each type of protection to their creations..
- **Ability to Identify Patentable Inventions:** Faculties will be able to evaluate their inventions or ideas to determine if they meet the criteria for patentability, including novelty, inventive step, and industrial applicability. This will help them decide whether to pursue a patent.
- **Knowledge of the Patent Registration Process:** Faculties will understand the entire patent registration process, from conducting prior art searches to filing applications and responding to patent office inquiries. They will be able to navigate the process with confidence, either independently or with professional assistance.
- **Awareness of Patent Costs and Financial Planning:** Faculties will be knowledgeable about the costs associated with patent registration, including filing fees, attorney fees, and maintenance fees. They will be able to budget appropriately for the short- and long-term financial commitments involved in maintaining a patent.
- **Ability to Avoid Common Patent Filing Mistakes:** Faculties will learn about common errors in patent filing, such as unclear or overly broad claims, and how to avoid them. They will be able to prepare stronger, more precise applications that increase their chances of obtaining a patent.
- **Understanding of Licensing and Commercialization:** Faculties will recognize the potential for commercializing their patents through licensing agreements and other forms of collaboration. They will understand how to leverage their patents to generate revenue or attract investment.
- **Enhanced Competitiveness in the Marketplace:** By understanding the patenting process and securing their intellectual property, participants will enhance their competitiveness in the market. They will be able to protect their innovations, prevent unauthorized use, and maintain a strategic advantage.

Future Directions: The **Awareness Program on 'Protecting Your Intellectual Property: How to Register a Patent'** is poised to evolve in response to global innovation trends and emerging challenges. By incorporating emerging technologies, deepening international insights, providing practical workshops, and expanding accessibility, the program can continue to equip participants with the tools they need to protect their inventions and navigate the complex world of intellectual property law.



SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY

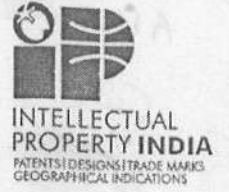
Dindigul - Palani highway, Dindigul - 624 002, Tamilnadu



Institution's Innovation Council

&

Intellectual Property Rights Cell



Online Workshop

organizes

on



Awareness Program on "PROTECTING YOUR INTELLECTUAL PROPERTY: HOW TO REGISTER A PATENT"



DR. S. P. VIMAL

Associate Professor

Department of ECE

Sri Ramakrishna Engineering College

Coimbatore - 641022



August 31, 2024, Saturday



02.30 pm



Online - Google Meet

Event Coordinators

Dr. G. Selvabharathi, Prof. & Head/ Civil

Dr. M. Muthukannan, Prof./ Mech.

Dr. K. Rajesh
IIC-President

Dr. G. Selvabharathi
IPR Cell Coordinator

Dr. D. Senthil Kumaran
Principal

ALL ARE CORDIALLY INVITED

Glimpses of the Event:

This screenshot shows a Google Meet interface during a presentation. The main window displays a video player with a 'Stop presenting' button. The video shows a smaller version of the presentation slide and a live video feed of the presenter, Vimal Periasamy. The meeting controls at the bottom show the time as 2:34 PM on 8/11/2024. The participant list on the right includes SELVABHARATH..., Vimal Periasamy, Muthulakshmi M..., Shankar Raman, Muthukannan M..., mohana subash, Kannan S, 12 others, and shankar shankar.

This screenshot shows a Google Meet interface during a presentation. The main window displays a slide titled "Intellectual Property" with a central diagram. The diagram features a central oval labeled "Creation of Mind" with arrows pointing to four surrounding ovals: "Inventions" (top), "Library" (right), "Artistic work" (bottom), and "Symbols" (left). The meeting controls at the bottom show the time as 2:39 PM on 8/11/2024. The participant list on the right includes Vimal Periasamy, SELVABHARATH..., KAVITHA S, Muthukannan M..., Muthulakshmi M..., Karlan S, mohana subash, 15 others, and shankar shankar.

My Inbox (415) - sankar7852@gmail.com | (17493) Problems on Ages... | Meet - stm-ebog-vbr | Ph.D-Regulation.pdf | Updated Thesis.pdf

meet.google.com/stm-ebog-vbr?authuser=02ple1

Vimal Periasamy (Presenting)

Form and Fees

Home > Patents > Administration > Form and Fees

Sr. No.	Program Title	Download
1	The First Schedule Fees	Form.DL (823 KB)
2	Application for Grant of Patent	Form.DL (340 KB)
3	Provisional/Complete Specification	Form.DL (33 KB)
4	Statement and Undertaking (Form S/U/1)	Form.DL (18 KB)
5	Request for Extension of Time	Form.DL (82 KB)
6	Declaration as to Inventorship	Form.DL (60 KB)
7	Order Request Regarding any Change in Applicant for Patent	Form.DL (11 KB)

3:05 PM | stm-ebog-vbr

(no subject) - minkunedi39@gmail.com | Meet - Awareness program... | Toyota Production System - U... | Sivagam

meet.google.com/stm-ebog-vbr?authuser=05ple1

Vimal Periasamy (Presenting)

Filing of the Patent Application

- Application for patent can be filed only on the payment of full fee.
- Filing fee is charged on the basis of number of pages and number of claims made in the patent document.
- No extra fee is charged up to 30 pages and 10 claims.
- Power of attorney-if applicable.
- Application, Specification and other documents should be either in Hindi or English language.
- If application discloses sequence listing of nucleotides and/or amino acids, it should be filed in electronic form.

3:03 PM | Awareness program on "Protectin...

35°C Mostly cloudy | 3:03 PM 11 Aug 24



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Attendance Sheet


Awareness program on "Protecting Your Intellectual Property: How to Register a Patent"

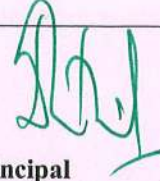
Date & Time: 31-08-2024 -2.30 PM -3.30 PM

S.No	Faculty Name	Designation	Signature
1	Mr. M. SELWIN.	AP/MECH.	
2	Mrs. S. KAVITHA	ASP/Maths	
3	Mrs. S. SOUNDARALAKSHMI	AP / CHEMISTRY	
4	Dr. T. GANESH	AP/ CHEMISTRY	
5	Dr. P. KOTHAINATHAN	AP/English	
6	SHANKARATHAN.C	AP/English	
7	Dr. M. Sabarajeswaran	ASP/mech.	
8	D. Thamarai Selvan	AP/mech	
9	P. Shankar Kannan	AP/mech	
10	M. Christopher	AP/Maths	
11	Dr. R. Satheesh Babu	ASP / maths	
12	Dr. G. PRABU	HOD/IT	
13	Dr. G. SELVABHARATHI	HOD (civil	
14	M. Muthulakshmi	AP/civil	
15	R. Sanjeer	AP/Mech	

16.	R. RAMYA	AP/EEE	R. Ramya
17.	M. KALIDASAN	AP/EEE	M. Kalidasan
18.	N. MANIKANDAN	AP/EEE	N. Manikandan
19	DR. T. ARULKUMAR	AP/EEE	Dr. T. Arulkumar
20	DR. K. RAJESH	AP/CYS	Dr. K. Rajesh
21	U. KARTHICK	AP/mech	U. Karthick
22	Dr. S. Joseph Dominic	Eng/mech	Dr. S. Joseph Dominic
23	V. PRAVEEN JESURAJ	AP/civil	V. Praveen Jesuraj
24	S. KANNAN	AP/civil	S. Kannan
25	Dr. M.P. KARTHIK	AP/Civil	Dr. M.P. Karthik
26	J. John Prateeba	AP/Eng	J. John Prateeba
27	R. JANANI	AP/Maths	R. Janani


Event Coordinator(s)
 (Dr. G. Selvabharathi)
 (Dr. M. Muthukannan)


IIC President
 (Dr. K. Rajesh)


Principal
 Dr. D. SenthilKumaran)



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Feedback Form

Awareness program on "Protecting Your Intellectual Property: How to Register a Patent"

Date & Time: 31-08-2024 -2.30 PM -3.30 PM

Name of the Faculty : Mr. D. Thamarai Selvan

Designation : AP/mech.

1. Were objectives of the session met?

- Completely agree
 Agree
 Partially agree
 Not agree

2. Did this session meet your expectation?

- Completely agree
 Agree
 Partially agree
 Not agree

3. Were the lectures clear and easy to understand?

- Completely agree
 Agree
 Partially agree
 Not agree

4. Did the expert encourage the interaction?

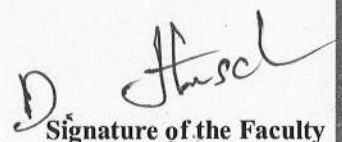
- completely agree
 Agree
 partially agree
 Not agree

5. Whether the information delivered at this program was highly beneficial?

- Completely agree
 Agree
 Partially agree
 Not agree

6. Overall the Programme content (1-Insufficient, 5-Excellent)

5 - Excellent


Signature of the Faculty



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Feedback Form

Awareness program on "Protecting Your Intellectual Property: How to Register a Patent"

Date & Time: 31-08-2024 -2.30 PM -3.30 PM

Name of the Faculty : R. SANJEEVI

Designation : AP

1. Were objectives of the session met?

- Completely agree
 Agree
 Partially agree
 Not agree

2. Did this session meet your expectation?

- Completely agree
 Agree
 Partially agree
 Not agree

3. Were the lectures clear and easy to understand?

- Completely agree
 Agree
 Partially agree
 Not agree

4. Did the expert encourage the interaction?


- completely agree
 Agree
 partially agree
 Not agree

5. Whether the information delivered at this program was highly beneficial?

- Completely agree
 Agree
 Partially agree
 Not agree

6. Overall the Programme content (1-Insufficient, 5-Excellent)

4 - Very good.


Signature of the Faculty

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Feedback Form

Awareness program on "Protecting Your Intellectual Property: How to Register a Patent"

Date & Time: 31-08-2024 -2.30 PM -3.30 PM

Name of the Faculty : S. KAVITHA

Designation : ASP/Maths .

1. Were objectives of the session met?

- Completely agree
- Agree
- Partially agree
- Not agree

2. Did this session meet your expectation?

- Completely agree
- Agree
- Partially agree
- Not agree

3. Were the lectures clear and easy to understand?

- Completely agree
- Agree
- Partially agree
- Not agree

4. Did the expert encourage the interaction?

- completely agree
- Agree
- partially agree
- Not agree

5. Whether the information delivered at this program was highly beneficial?

- Completely agree
- Agree
- Partially agree
- Not agree

6. Overall the Programme content (1-Insufficient, 5-Excellent) 4


Signature of the Faculty



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Feedback Form

Awareness program on "Protecting Your Intellectual Property: How to Register a Patent"

Date & Time: 31-08-2024 -2.30 PM -3.30 PM

Name of the Faculty : Dr. R. Sathesh Babu

Designation : Associate Professor

1. Were objectives of the session met?

- Completely agree
 Agree
 Partially agree
 Not agree

2. Did this session meet your expectation?

- Completely agree
 Agree
 Partially agree
 Not agree

3. Were the lectures clear and easy to understand?

- Completely agree
 Agree
 Partially agree
 Not agree

4. Did the expert encourage the interaction?

- completely agree
 Agree
 partially agree
 Not agree

5. Whether the information delivered at this program was highly beneficial?

- Completely agree
 Agree
 Partially agree
 Not agree

6. Overall the Programme content (1-Insufficient, 5-Excellent)

4


Signature of the Faculty



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Feedback Form

Awareness program on "Protecting Your Intellectual Property: How to Register a Patent"

Date & Time: 31-08-2024 -2.30 PM -3.30 PM

Name of the Faculty : DR. TC. GANESH

Designation : AD - CHEMISTRY (S&H)

1. Were objectives of the session met?

- Completely agree
 Agree
 Partially agree
 Not agree

2. Did this session meet your expectation?

- Completely agree
 Agree
 Partially agree
 Not agree

3. Were the lectures clear and easy to understand?

- Completely agree
 Agree
 Partially agree
 Not agree

4. Did the expert encourage the interaction?


- completely agree
 Agree
 partially agree
 Not agree

5. Whether the information delivered at this program was highly beneficial?

- Completely agree
 Agree
 Partially agree
 Not agree

04

6. Overall the Programme content (1-Insufficient, 5-Excellent)


Signature of the Faculty

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Feedback Form

Awareness program on "Protecting Your Intellectual Property: How to Register a Patent"

Date & Time: 31-08-2024 -2.30 PM -3.30 PM

Name of the Faculty : Dr. P. KOTHAI MARUTHAR

Designation : AP/English

1. Were objectives of the session met?

- Completely agree
- Agree
- Partially agree
- Not agree

2. Did this session meet your expectation?

- Completely agree
- Agree
- Partially agree
- Not agree

3. Were the lectures clear and easy to understand?

- Completely agree
- Agree
- Partially agree
- Not agree

4. Did the expert encourage the interaction?

- completely agree
- Agree
- partially agree
- Not agree

5. Whether the information delivered at this program was highly beneficial?

- Completely agree
- Agree
- Partially agree
- Not agree

6. Overall the Programme content (1-Insufficient, 5-Excellent)

5


Signature of the Faculty



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Feedback Form

Awareness program on "Protecting Your Intellectual Property: How to Register a Patent"

Date & Time: 31-08-2024 -2.30 PM -3.30 PM

Name of the Faculty : Shankaranarayanan

Designation : AP/English

1. Were objectives of the session met?

- Completely agree
 Agree
 Partially agree
 Not agree

2. Did this session meet your expectation?

- Completely agree
 Agree
 Partially agree
 Not agree

3. Were the lectures clear and easy to understand?

- Completely agree
 Agree
 Partially agree
 Not agree

4. Did the expert encourage the interaction?

- completely agree
 Agree
 partially agree
 Not agree

5. Whether the information delivered at this program was highly beneficial?

- Completely agree
 Agree
 Partially agree
 Not agree

6. Overall the Programme content (1-Insufficient, 5-Excellent)

5


Signature of the Faculty



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Feedback Form

Awareness program on "Protecting Your Intellectual Property: How to Register a Patent"

Date & Time: 31-08-2024 -2.30 PM -3.30 PM

Name of the Faculty : M. Muthulakshmi

Designation : Asst. Prof / Civil Dept.

1. Were objectives of the session met?

- Completely agree
 Agree
 Partially agree
 Not agree

2. Did this session meet your expectation?

- Completely agree
 Agree
 Partially agree
 Not agree

3. Were the lectures clear and easy to understand?

- Completely agree
 Agree
 Partially agree
 Not agree


4. Did the expert encourage the interaction?

- completely agree
 Agree
 partially agree
 Not agree

5. Whether the information delivered at this program was highly beneficial?

- Completely agree
 Agree
 Partially agree
 Not agree

6. Overall the Programme content (1-Insufficient, 5-Excellent) 3.5


Signature of the Faculty



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Feedback Form

Awareness program on "Protecting Your Intellectual Property: How to Register a Patent"

Date & Time: 31-08-2024 -2.30 PM -3.30 PM

Name of the Faculty : M. CHRISTOPHER

Designation : AP

1. Were objectives of the session met?

- Completely agree ✓
 Agree
 Partially agree
 Not agree

2. Did this session meet your expectation?

- Completely agree
 Agree ✓
 Partially agree
 Not agree

3. Were the lectures clear and easy to understand?

- Completely agree
 Agree ✓
 Partially agree
 Not agree

4. Did the expert encourage the interaction?

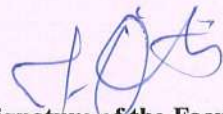
- completely agree
 Agree ✓
 partially agree
 Not agree

5. Whether the information delivered at this program was highly beneficial?

- Completely agree
 Agree ✓
 Partially agree
 Not agree

6. Overall the Programme content (1-Insufficient, 5-Excellent)

5 - Excellent


Signature of the Faculty



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 ACCREDITED BY NBA (ECE, EEE, MECHANICAL))
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INTELLECTUAL
 PROPERTY INDIA
 INSTITUTE FOR TRADE MARK
 GEOGRAPHICAL INDICATIONS

CERTIFICATE

OF PARTICIPATION

DR. M. MUTHUKANNAN

This certificate is presented to

PROFESSOR/ DEPARTMENT OF MECHANICAL ENGINEERING

for his/her active

participation in **"Awareness program on Protecting your Intellectual Property: How to Register a Patent"** conducted by Institution's Innovation Council of SSM Institute of Engineering and Technology on 31.08.2024.

Signature

EVENT COORDINATOR(S)
 Dr. G. Selvabharathi (HOD/CIVIL)
 Dr. M. Muthukannan (Professor/Mech)

Signature

PRESIDENT/IIC
 Dr. K. Rajesh



Signature

PRINCIPAL
 Dr. D. Senthil Kumaran



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ACCREDITED BY NBA (ECE, EEE, MECHANICAL))

DINDIGUL - PALANI HIGHWAY, DINDIGUL - 624 002



CERTIFICATE

OF PARTICIPATION

DR. G. SELVABHARATHI

This certificate is presented to

PROFESSOR & HEAD/ DEPARTMENT OF CIVIL ENGINEERING

for his/her active

participation in **"Awareness program on Protecting your Intellectual Property: How to Register a Patent"** conducted by Institution's Innovation Council of SSM Institute of Engineering and Technology on 31.08.2024.

EVENT COORDINATOR(S)
Dr. G. Selvabharathi (HOD/CIVIL)
Dr. M. Muthukannan (Professor/Mech)

PRINCIPAL
Dr. D. Senthil Kumaran

PRESIDENT/IIC
Dr. K. Rajesh

