

Dr.Mahalingam College of Engineering and Technology, Pollachi

Office of Dean Research and Innovation

Report on

**“KAPILA (2023 - 24) SCHEME ORIENTATION ONLINE MEETING -
KNOWLEDGE SHARING SESSION”**

Date: 26.06.2023

About the Session

The Office Dean Research and Innovation organized a Knowledge Sharing Session for the benefit of the Faculty members of MCET. This session provides an overview of the Kalam Program for IP Literacy and Awareness (KAPILA), highlighting its objectives, financial assistance to the institutions and outcomes. KAPILA is an initiative aimed at promoting intellectual property (IP) literacy and creating awareness about its significance among various stakeholders, including students, researchers, innovators, entrepreneurs and financial assistance. The session details are given below for your kind reference.

S.No	Name of the Resource Person	Topic	Date & Time	Venue	No of Participants
1	Dr. K. Elangovan, Assistant Innovation Director, MoE's Innovation Cell, India	“KAPILA (2023 - 24) Scheme Orientation Online Meeting	13.06.2023 & 3.30pm to 5.00pm	OBE conference Hall No B110	23

The session started with Inaugural address. **Dr. Ramakrishnan, Dean R&I** gave Inaugural address and welcomed the participants to the session. He spoke about the Patent Publication and grant in our institution for last 5 years. He also wishes everyone to utilize this session to its fullest potential and encouraged to apply the financial assistance for patent through KAPILA. He specially mentioned and thanked Management, Secretary and Principal for their constant support in organizing the session.

The sessions covered a wide range of topics related to intellectual property, including:

- a). Introduction to Intellectual Property:** An overview of intellectual property, its types, and the importance of IP protection.
- b). Patents and Inventions:** Exploring the patent system, patentability criteria, patent application process, and the significance of patent databases.
- c). Trademarks and Branding:** Understanding trademarks, their role in branding, trademark registration process, and trademark infringement issues.
- d). Copyright and Creative Works:** Examining copyright laws, fair use, licensing, and copyright protection for various creative works, such as literature, music, and software.
- e). Trade Secrets and Confidential Information:** Exploring trade secrets, their protection, and strategies for safeguarding confidential information.
- f). IP Enforcement and Litigation:** Discussing the legal aspects of IP enforcement, dispute resolution mechanisms, and litigation procedures

The key highlights of the meeting include:

- a). Opening Remarks:** The session commenced with introductory remarks from the host, emphasizing the significance of the KAPILA Scheme in advancing education and research in the country.
- b). Scheme Overview:** A comprehensive overview of the KAPILA Scheme was presented, outlining its objectives, target beneficiaries, and the scope of financial support available. The attendees were provided with detailed information on the various components of the scheme.
- c). Eligibility and Application Process:** The meeting shed light on the eligibility criteria for institutions and individuals interested in availing the benefits of the KAPILA Scheme. The application process, timelines, and documentation requirements were discussed, ensuring clarity among the participants.
- d). Funding Opportunities:** The meeting provided insights into the funding opportunities available under the KAPILA Scheme. It covered research grants, infrastructure development funds, and scholarships for deserving students and researchers.
- e). Q&A Session:** A dedicated question and answer session was conducted to address any queries or concerns from the participants. Experts and officials associated with the KAPILA Scheme provided prompt responses, ensuring that all doubts were clarified.

Outcomes

The KAPILA (2023-24) Scheme orientation online meeting served as an informative platform for participants to gain a comprehensive understanding of the scheme's objectives, application process, and funding opportunities. The meeting successfully created awareness and generated interest in the KAPILA Scheme, laying the foundation for future collaborations and advancements in the field of education and research.

Valedictory Address

Dr.M.Jayaraj , Assistant Professor (SS) / Mechanical winded up the session with a Vote of Thanks. He extended his gratitude of thanks to the Management, secretary, Principal, Resource Person, Dean R&I and all participants for the successful completion of session.



S. Prunkaney

Dean R&I

[Signature]

Principal

-Sd-

Secretary

Dr. Mahalingam College of Engineering and Technology, Pollachi - 642003

Office of Dean Research & Innovation

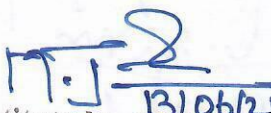
KAPILA (2023 -24) Scheme Orientation Meeting - Faculty Attendance

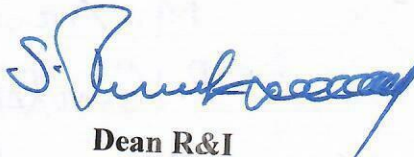
Venue: OBE Conference Hall (B110) Time: 3:30 pm – 5:00 pm

Date:13.06.2023

S.No.	Name of the Faculty Members with Designation	Department	Signature
1.	M. ARUN - AP(SS)	AIRDS	M. Arun
2.	Dr. V. Regina Delcy AP (S&H)	S&H(Phy)	V. Pyji
3.	Dr. M. Infanta Diana - AP Physics	S&H	Infanta Diana
4.	K. Radha	CSE	K. Radha
5.	Dr. S. Raja Rajeswari	MCA	S. Raja Rajeswari
6.	M. GIDEON GANESH, APCSS	MECH.	M. Gideon Ganesh
7.	M. Arun, AP/Mech	Mech.	M. Arun
8.	R. VISHNURAMESHKUMAR, AP/Auto	Auto	R. Vishnu Rameshkumar
9.	Dr. M. Pandi ASP/CSE	CSE	M. Pandi
10.	Mr. M. PONMURUGAN AP(SS)	AUTO	M. Ponmuran
11.	Dr. V. LAKSHMI NARAYANAN Prof.	EIE	V. Lakshmi Narayanan
12.	Dr. K. SRINIVASAN, AP (SS)	CIVIL	K. Srinivasan
13.	Ms. M. Bhagavathi Pujya/AP	CSE(AI+ML)	M. Bhagavathi
14.	RATHIKA R /AP	CSE(CYS)	R. Rathika
15.	Dr. R. BHUVANESWARI/AP	S&H(Eng)	R. Bhuvaneshwari
16.	Ms. S. Abisramaundari/AP	ECE	S. Abisramaundari
17.	Dr. M. JAGARAJ AP(CS) /Mech	Mech	M. Jagaraj
18.	Dr. S. Saravankumar AP/Maths	S&H	S. Saravankumar
19.	Q. MANOJ kumar AP/IT	IT	Q. Manoj Kumar
20.	Dr. A. Shanmugapriya AP/chem	S&H	A. Shanmugapriya

21.	M. Vignesh, Assistant Professor	ECE	M. Vignesh
22.	D. Anandprakashan, MP	EEE	D. Anandprakashan
23.	G. Keerthika	IT	G. Keerthika
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 Institute-level IPR Coordinator
 M. Jayaram, AP(Sci)


 Dean R&I