

**A Report on One-day Workshop on “Awareness on IPR”**  
**Organized by Department of Computer Applications**  
**In association with IIC, MITS**  
**Date: 27.02.2024**



**MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE**  
(UGC-AUTONOMOUS INSTITUTION)  
Madanapalle-517325, Annamaya Dist., Andhra Pradesh

In Association with National Innovation Cell (NIC)

**IIC AND DEPT. OF COMPUTER APPLICATIONS**  
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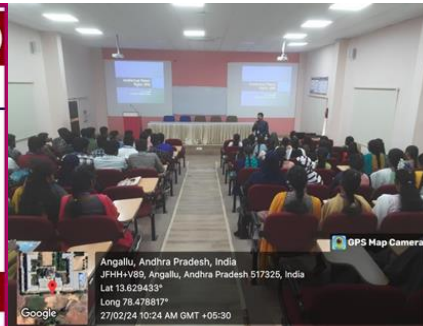
**WORKSHOP ON AWARENESS ON IPR**

by  
**Dr. K. ARULKUMAR**  
IIC Convener & Startup Coordinator  
MITS

Date: 27.2.2024 Time: 10.10 AM to 12 PM Venue: Seminar Hall - A

Chief Patron: Dr. N. Vijaya Bhaskar Choudary, Ph.D., Secretary & Correspondent  
Patron: Mrs. Keerthi Nopola, Executive Director  
Program Chair: Dr. C. Ravuri, Principal  
Convener: Dr. N. Nareesh Kumar, Asst. Professor & HOD/MCA  
Coordinator: Dr. M. Saravanamuthu, Asst. Professor/MCA

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**Organized and Submitted by: Dr. M. Saravanamuthu, Asst. Professor, Dept. of Computer Applications**  
**Resource Person Details: Dr. K. ARULKUMAR, IIC Convener and Startup Coordinator, MITS**  
**Time: 10.10am to 12.00 noon**  
**Venue: Seminar Hall A**  
**Total No. of Participants: 85**  
**Report Received on 15.03.2024**  
**Mode of Conduct: Offline**

**Session content:**

The resource person started the session by extending his hearty thanks to the participants, organizing members, HOD, Principal and Management for giving him opportunity to share his knowledge and experience. The Resource Person Dr K Arulkumar discussed the introduction about IPR, patent, copyright, trademark and trade secrets. IPR filing process and forms involved are discussed. Demo of MITS patent certificates is shown. Startup facilities available inside campus are discussed. Opportunities for computer science students are explained.

**Learning Concepts:**

- To create awareness on intellectual property rights and filing process
- To familiarize the terms innovation, patent, copyright and trademark
- To convey the start-up facilities available in campus
- To create confident towards commercial from technology and ideas
- To become entrepreneur

**Learning Outcome:**

- Knowledge about innovation and IPR and its filing process
- How to form new ideas through trending technologies
- A new idea has been given by a participant
- Motivated towards entrepreneurship from job seekers to job providers
- Start-up facilities inside campus

**Conclusion:**

The significances of innovation and IPR activities during student life in view of learning by earning. IPR filing process with demonstration. Start-up facilities available inside campus.

**Feedback:**

- Students have gained knowledge about innovation and IPR
- Various ideas gained from recent technologies
- One of the participants, gave an innovation idea during the Workshop
- Students are motivated towards commercialization of their ideas

The lecture was then followed by a question & answer session. The session was concluded at 12:00 PM followed by a vote of thanks, given by Dr. M. Saravanamuthu, Assistant Professor, Department of Computer Applications, MITS, Andhra Pradesh.