

## Department of Electronics & Telecommunication Engineering

### Report on “Workshop on Intellectual Property rights”

Sr. No	Events Details	
1)	<b>Name of Event</b>	Workshop on Intellectual Property rights.
2)	<b>Institute name</b>	RMD Sinhgad School of Engineering
3)	<b>Date, time and Venue of Event</b>	17 <sup>th</sup> ,18th October 2022, 11.30 am, Management Seminar hall.
4)	<b>Participants</b>	All Faculties, Final Year Students of all branches
5)	<b>Purpose</b>	To learn about intellectual property rights.
6)	<b>Program Co-ordinator:</b>	Mrs. Jyoti Sangogi Mrs. Rupali Patil Mrs. Deepali Newaskar
7)	<b>Program Committee Members:</b>	E&TC department Faculties
8)	<b>Volunteers</b>	1. Kedar Pujari 2.Rajesh Suthar 3.Divya Hinge 4. Shravani Dhamale

## About Activity:

The Intellectual Property Rights was organized by E&TC department of RMDSSOE. The event was held on 17<sup>th</sup> Oct 2022 in offline form on 7<sup>TH</sup> floor of RMDSSOE in Seminar Hall, and on 18<sup>th</sup> Oct 2022 it was conducted in online form on Google Meets.

Welcome speech was given by Mrs. Rupali Patil Ma'am, after welcome speech lamp lighting program was held. Lamp lighting was done by Guest Mr. Arpit (Examiner of Patents and Designs, DPIIT, Ministry of commerce & industry Government of India), Principal Dr.V.V.Dixit Sir, Dean Academics Dr.S.S.Mulik Sir, Dean MBA Dr. Swati vijay and HOD of E&TC department Mrs.Varsha Kshirsagar, and other staff members of all Department.

Intellectual property rights (IPR) refers to the legal rights given to the inventor or creator to protect his invention or creation for a certain period of time. These legal rights confer an exclusive right to the inventor/creator or his assignee to fully utilize his invention/creation for a given period of time. During Inauguration of this workshop IIC cell was launched. Ministry of Education, Govt. of India has established an 'Innovation cell' with a purpose of systematically fostering the culture of Innovation in all Higher Education Institutions (HEIs) across the country.

MIC will focus on creating complete ecosystem which will foster the culture of Innovation across all educational institutions from ideas generation to pre-incubation, incubation and graduating from the incubator as successful start-ups. MIC will also work on designing ranking system to identify institutions in the forefront of innovation.

Ministry of Education has established 'MoE's Innovation Cell' with the mandate to work closely with our Higher Education Institutions (HEIs) to encourage the creative energy of our student population to work on new ideas and innovation and promote them to create start-ups and entrepreneurial ventures. Functions of IICs will be:

To conduct various innovation and entrepreneurship-related activities in time bound fashion

1. Identify and reward innovations and share success stories
2. Organize periodic workshops/ seminars/ interactions with entrepreneurs, investors, professionals and create a mentor pool for student innovators
3. Network with peers and national entrepreneurship development organizations
4. Create an Institution's Innovation portal to highlight innovative projects carried out by institution's faculty and students
5. Organize Hackathons, idea competition, mini-challenges etc. with the involvement of industries.

After launching of IIC cell, Rupali Patil gave vote of thanks to all dignitaries on the dias and asked guest of first session of the workshop Mr. Arpit Jain to start the Workshop.

For this 2 days event of IPR workshop, we invited respected dignities: Mr. Arpit Jain, Dr. Ragvendra Bhalerao, Dr. Krupa Shah, Dr. Jiten Shah. The topic discussed were: Intellectual Property Rights-filing and protection, Innovation and Entrepreneurship in academic, Design thinking and creativity for patent safety precaution during innovation. All the students of SE,TE eagerly participated in this workshop. In this workshop IIC was launched.

**Photo:-**

**1. Workshop Detail:-**



Sinhgad Technical Education Society's  
 RMD Sinhgad Technical Institute Campus  
 RMD Sinhgad School of Engineering Warje Pune -411-058  
 Department of Electronics and Telecommunication Engineering

**Two days Workshop on "Intellectual Property Rights – Filing and Protection"**

			
<b>Mr. Arpit Jain</b> Examiner of Patents & Designs, Patent office Mumbai , DPIIT, Ministry of Commerce & Industry, Govt. of India.	<b>Dr. Ragvendra Bhalerao</b> PHD, IIT BOMBAY Assistant Professor Electrical Engg. IITRAM	<b>Dr. Krupa Shah</b> PHD, IIT Gandhinagar Assistant Professor Electrical Engg. IITRAM	<b>Dr. Jiten Shah</b> PHD, SVNIT Surat Assistant Professor Civil Engg. IITRAM
<b>Intellectual Property Rights –Filing and Protection</b>	<b>Innovation and Entrepreneurship in Academic</b>	<b>Design Thinking and Creativity for Patent</b>	<b>Safety Precaution During Innovation</b>

Date :17th & 18th Oct 2022 Time : 11.00 am onwards

Registration Link : <https://forms.gle/dL7WRe3rk9RLweqx7> Mode of Conduction : Hybrid Mode

	Mrs. D. A. Newaskar, Mrs. J. A. Sangoji & Mrs. R. A. Patil Co-ordinator E &TC Engg. Co.No. : 8983509989, 9881438214	Mrs. Varsha Kshirsagar Head of Deaprtment E &TC Engg.	Dr. S. S. Mulik Dean Academics RMDSSOE, Warje	Dr. V. V. Dixit Principal/Director RMDSSOE, Warje
---	---	--	---	---

Made with PosterMyWall.com

**2. Lamp Lighting:-**





### 3.Rangoli:



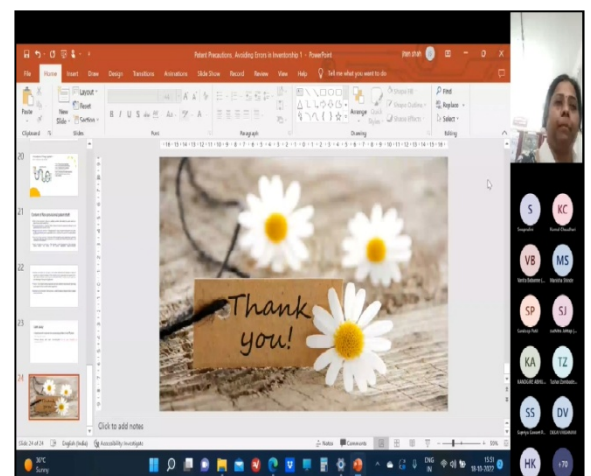
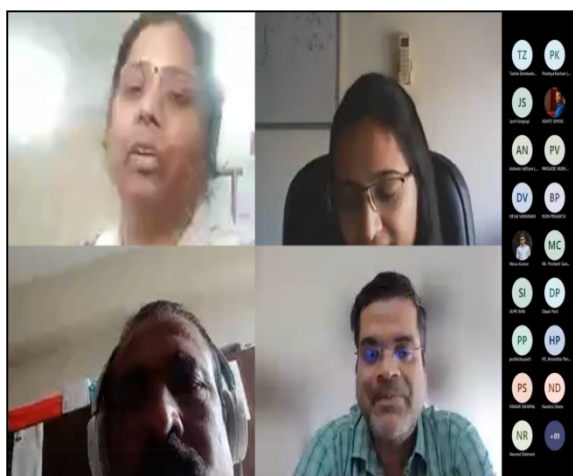
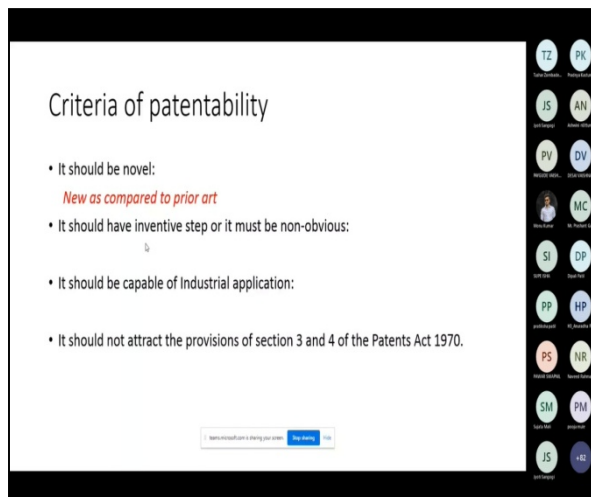
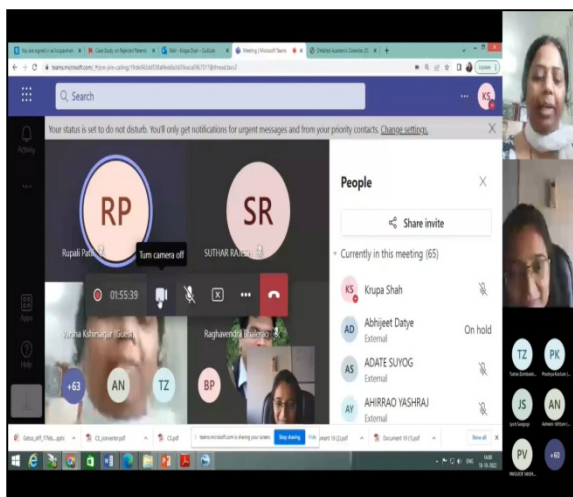
### 4. Felicitation of Guest



### 5. IIC Launching:-



### 6. Online Mode Session:



### Program outcome:

Overall the program helped us to know about the Importance of Intellectual Properties Rights, this session was very helpful for the students and faculties of all departments.



**Sinhgad Technical Education Society**  
**RMD SINHGAD TECHNICAL INSTITUTES CAMPUS**  
(Approved by AICTE & Affiliated to Savitribai Phule Pune University, Pune)  
Off.: S. No. 111/1, Warje, Pune-Mumbai Bypass Highway, Pune – 411 058.  
Phone: 020-29996622/33 E-mail: [principal.rmdssoe@sinhgad.edu](mailto:principal.rmdssoe@sinhgad.edu) Website: <http://rmdstic.sinhgad.edu>

---