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COLLEGE OF ENGINEERING

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Guest Lecture Report On Intellectual Property (Patents): Story of seven sisters



Name of person: - Adv. Jaymala Nai

Date: - Tuesday, August 29th, 2023

Department of Chemical Engg.
AISSMS, COE, Kennedy Road, Pune-1



The Department of Chemical Engineering has been organized a guest lecture of Adv. Jaymala Naik on the expert talk on Intellectual Property (Patents): Story of seven sisters, on the dated August 29, 2023 at 11:00 to 01:00 pm, under the IChE students' chapter and ILC. The details about the guest as shown below:

Sr. No.	Name of Person	Details
1	Adv. Jaymala Naik	<ul style="list-style-type: none"> ➤ LLB, B Sc. PGD IPR ➤ Dip. In Patent Law, Modern Law College, Pune ➤ Experience as Freelancer at Kirloskar Group, Pune ➤ naikjaymala@outlook.com

Guest Lecture by Adv. Jaymala Naik:

She gave a guest lecture titled "Intellectual Property Rights: The Story of Seven Sisters." She stated that intellectual property (IP) is a word that refers to a variety of unique forms of mental works for which a number of exclusive rights are acknowledged and the associated disciplines of law. She provides a fundamental understanding of intellectual property rights, including how to effectively

protect their IPR, when and how to use formal IP protection instruments, how to choose an IP instrument, and how to license their IPR to others to maximize the creation of both social and economic value. She encourages students to identify, develop, accelerate, and translate (into practice) technology ideas that are appropriate for new ventures.

Glimpses of event:



Interaction with Students:-They engage in conversation with the students and provide them with some guidance for creating their goals and future plans.



Summary:- The total strength of all SE, TE & BE students was 72 and 8 faculty members from Chemical Engineering Department. The event anchoring was handled by Dr. Barnali Banerjee (Assistant Professor) in which first the introduction of chief guest, the grand welcome with memento by Dr. M Y Naniwadekar (Head, Department of Chemical Engineering). The program was co-ordinated by Dr. A V Mohod and Mrs. K N Bawankar (IChE Students Co-ordinator). Also, the Chemical Engineering Staff attend the guest lecture with full of enthusiastic. Vote of thanks was presented by Mr. P.M.Warke (Assistant Professor).

Dr. A V Mohod

Co-ordinator

Mr. P M Warke

Mrs. K N Bawankar

IChE Co-ordinator

Dr. M Y Naniwadekar

Head, Dept of Chemical
Engineering

Head
Deptt of Chemical Engg.
AISSMS, COE, PUNE-01.



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Seminar Activity Report

Name of the Activity: Seminar on "Bureau of Indian Standards- An overview and Guideline for standards club activities in engineering college" organized by Standards' Club (BIS), AISSMSCOE

Objectives of the activity:

1. Aware the students about the functioning and importance of the Bureau of Indian Standards (BIS).
2. Aware the students regarding standards' club activities in engineering college & its benefits.

Topic/Theme: Bureau of Indian Standards- An overview and Guidelines for standards club activities in engineering colleges.

Activity level: Institute Level

Date and Timings: August 21, 2023, 3.15pm

Venue: Room No: 324

Speaker: Prof P M Warke

Coordinator:

Prof. P M Warke (Institute level Mentor, 'Standards' Club under BIS, Pune)

Prof. M P Shah (Faculty Coordinator, 'Standards' Club under BIS, Pune)

No. of Attendees: 43


Students: 38 (Standards' club Members from Chemical and Mechanical Engineering)

Faculties: 05 (Dr. M Y Naniwadekar, Prof. (Mrs.) K N Bawankar and Dr. Barnali Banarjee, Prof. (Mrs.) M P Shah, Prof. P M Warke)


Outcome:

Students understand the importance and necessity of knowledge about 'Standards' and Quality, which will stand them in good stead when they enter their professional lives.

Glimpses of the event:




Bureau of Indian Standards
The National Standards Body of India




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Seminar on
Bureau of Indian Standards: An Overview
By: Standards club BIS AISSMS COE, PUNE


Topics covered: Awareness of Standards, purpose, types of Standards, Standardization, and guidelines to conduct BIS activities in Engineering Institutes/ Colleges.

 **Class room 324**

 **21Aug,2023**

 **3:15 pm**

 **Prof. P. M Warke**
Mentor, Standards club



Faculty coordinator
Prof. (Mrs) M. P. Shah,
Dept of Mechanical Engineering

Faculty advisors
Dr.M.Y.Naniwadekar,
HOD-Chemical Engineering,
Dr.S.V.Chaitanya,
HOD- Mechanical Engineering

Guidance and support
Dr. D. S. Bormane,
Principal, AISSMS
COE, Pune

Student Coordinators
Vaishnavi Ghorpade, Tanvi Naik, Shruti Panchalwar, Aniruddha Kamat

Event Flyer



Information regarding Standards' Club activities share by Prof. P M Warke, Mentor, Standards' club



Photos of Interaction Session & Attendance Sheets :

Time:- 3:00-4:30

BUREAU OF INDIAN STANDARDS CLUB

Attendance Sheet 2022-23

Department: Mechanical

Day & Date: MONDAY 21th Aug 2023

Sr. No.	Roll No.	Name of Student	Signature of Student
1.	21ME014	Jiten Chardiya	Jiten
2.	22ME313	Gaonkar Swapnil Sudhir	Swapnil
3.	22ME315	Pranav Bhapkar	Pranav
4.	22ME311	Samarth Gaikwad	Samarth
5.	21ME003	Aniruddha Hegde	Aniruddha
6.	21ME086	Shimpi Om.	Shimpi
7.	21ME077	Nikhil Rajpurhit	Nikhil
8.	21MS001	Deepankar R. Apte.	Deepankar
9.	21ME091	Harshit Singh	Harshit
10.	21CH003	Poonam P. Biradar	Poonam
11.	22CH309	Kaveri S. Salve	Kaveri
12.	22CH303	Siddhi V. Munbhavit	Siddhi
13.	21ME090	Shreya Jadhav	Shreya
14.	21ME100	Vaishnavi Pasalkar	Vaishnavi
15.	21ME922	Shruti Panchalwar	Shruti
16.	20ME071	Poojika Patil	Poojika

P. Masur

(Faculty Coordinator & Speaker)

MW
Head
Dept of Chemical Engg.
AISSMS, COE, PUNE-01.



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Event Title: Session on “Intellectual Property Rights”

Organised by: Department of Electronics & Telecommunication Engineering AISSMS COE under Institute Council (IIC) Ministry of HRD

Date: 29th August 2023

Time: 11.30 AM (IST)

Venue: Seminar Hall, Department of E&TC, AISSMS COE

No. of Participants: 50

Faculty Co-Ordinators:

Dr. S.B.Dhonde (HOD-E&TC)

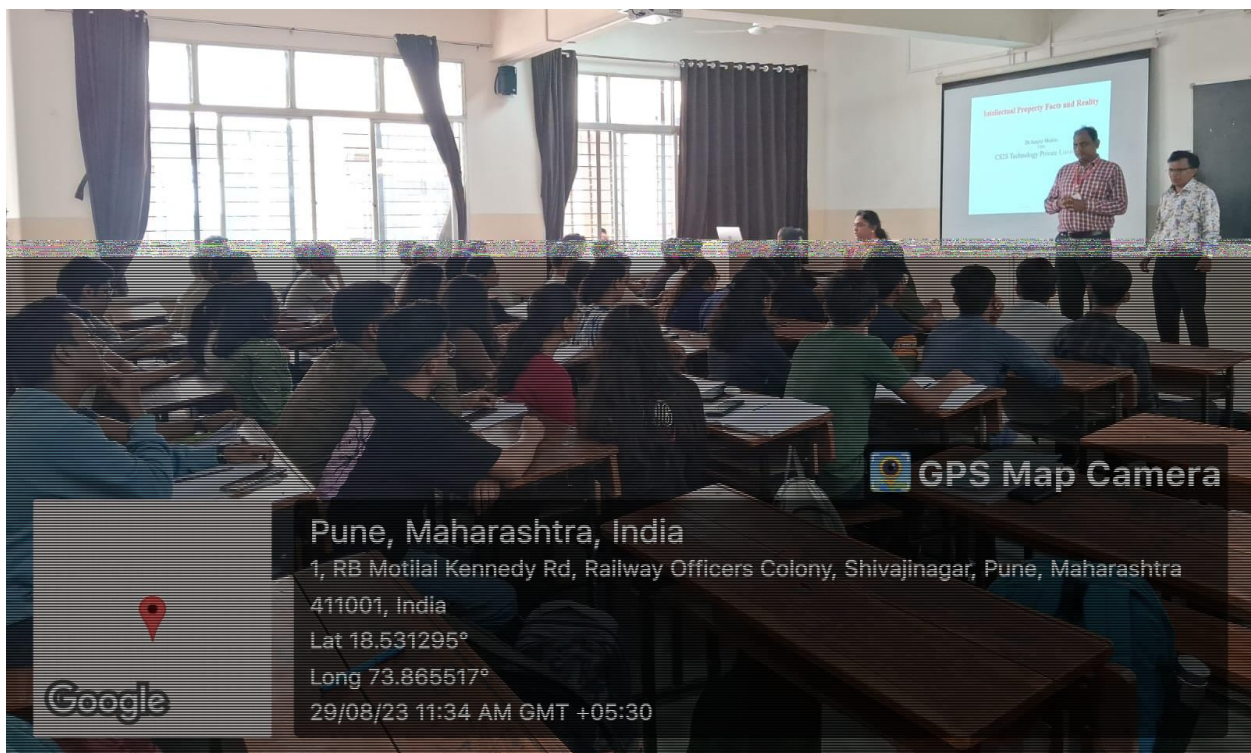
Resource Speaker:

Dr.Sanjay Mohite ,CEO CS 2S Technology, Pune

Topics Delivered in Session:

1. Increased need for IPRs
2. Integrating IPRs in curriculum
3. Basics of IPRs
4. Basics of Patent Rights
5. Basics of Copyright
6. Introduction to IP Forms
7. Types of IP
8. Importance of IP

Glimpses of Event:





Thanks to Hon. Secretary, AISSMS Society, Management & Dr. D.S.Bormane (Principal, AISSMS College of Engineering) for their support to organize this activity.

S.B. Dhonde
Head
 Department of Electronics & Telecommunication
 AISSMS's COE PUNE-411001.

S.B. Dhonde

Dr. S.B.Dhonde
 (Faculty Coordinator & HoD-E & TC)



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Report on One Day IPR Workshop

Name of the Activity: One Day Workshop on Intellectual Property Rights

Objectives of the activity: The objective of an IPR workshop is to empower participants with the knowledge and tools they need to navigate the complex landscape of intellectual property, whether for personal or business purposes, and to foster a culture of innovation and respect for intellectual property rights.

Activity level: Department Level

Date and Timings: Wednesday, 23rd August 2023

Expert: Dr Suraj Bhoyar, NIPAM Professional and Patent Agent

Coordinator: Dr. M R Dahake and Dr P S Gajjal

No. of students Present: 149 (SE M A, B and M/S)

No. of faculty Present: 12

Overview of the workshop:

Department of Mechanical Engineering of AISSMSCOE has organized one day workshop on "IPR and Patent Facilitation" under the aegis of NIPAM GoI for the students of mechanical engineering. The resource person of workshop is Dr Suraj Bhoyar who is NIPAM professional and patent agent. The motivation behind the organizing the workshop is to instill creativity and innovation in higher education students and inspire them to protect their creations. In the workshop various topics related to IPR and patent was covered such as Busting Myths and decoding the basics of IPR, Types of IPR - Patents, Copyrights, Trademarks, Designs, Trade Secrets, Benefits of protecting IP, Importance of IPR in Business and Startups, Legal procedures for filing and obtaining IPs, Case studies on IPR infringement and protection etc. The outcome of the workshop is students thoroughly understood the importance of IPR and how to safeguard their intellectual property, providing them with a competitive advantage. Dr M R Dahake and Dr Priya Gajjal coordinated the workshop.

Glimpses of the event :

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National Workshop on IPR & PATENT FACILITATION

Takeaways

- Busting Myths and decoding the basics of IPR
- Types of IPR - Patents, Copyrights, Trademarks, Designs, Trade Secrets
- Benefits of protecting IP
- Importance of IPR in Academia

RESOURCE SPEAKER
DR. SURAJ BHOYAR
 Serial professional & Patent Agent
 Associate Director - Student Affairs
 MIT - ACP University, Pune

ON WEDNESDAY, 23 AUGUST 2023 | CIPF HALL, AISSMS COE, PUNE | START 09 am onwards

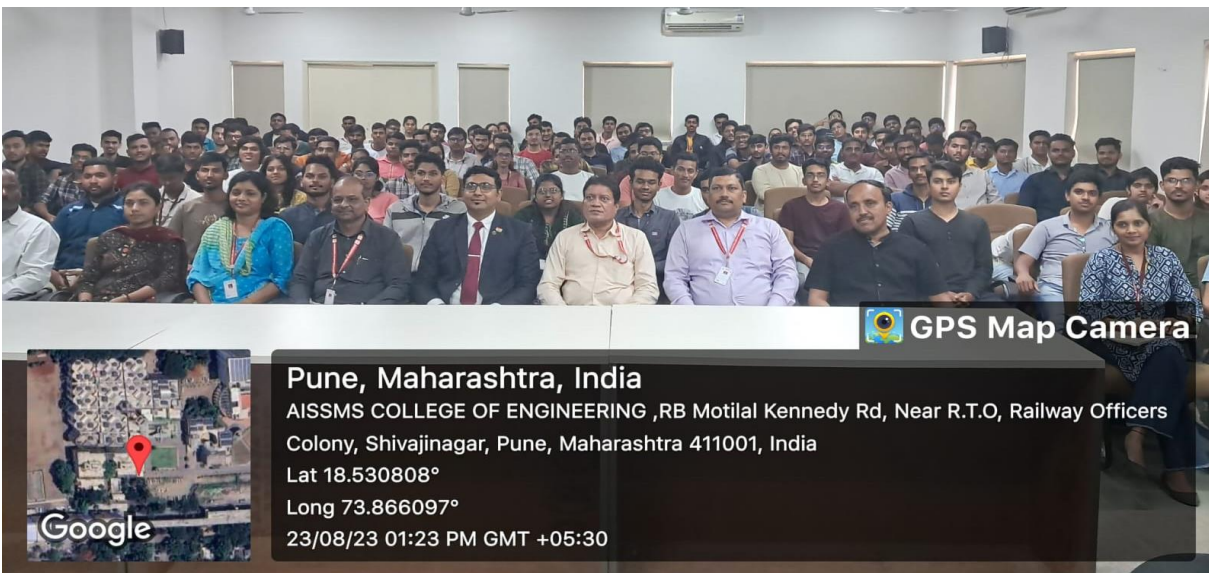
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DEPT. OF MECHANICAL ENGINEERING

Dr. M. R. Dahake
Faculty Coordinator
Dr. S. V. Chaitanya
HOD Mech. Engg.

Dr. Priya Gajjal
Faculty Coordinator
Dr. D. S. Bormane
Principal

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NO REGISTRATION FEES.
 i.e. Certificate will be provided upon successful participation.





पुण्यात बौद्धिक संपदा आणि पेटेंट फॅसिलिटेशन विषयावर एक दिवसीय राष्ट्रीय कार्यशाळा संयंत्र

पुणे, २४ : पाल महाराष्ट्र शासनाच्या अखत्यारीत असलेल्या एआईएसएसएमएस कॉलेज ऑफ इंजीनियरिंग आणि टेक्नॉलॉजीच्या संयोजने पुणे प्राईम न्यूज आणि पेटेंट फॅसिलिटेशन विषयावर एक दिवसीय राष्ट्रीय कार्यशाळा संयंत्र आयोजित करण्यात आले आहे. या कार्यशाळेला पुणे प्राईम न्यूज आणि पेटेंट फॅसिलिटेशन विषयावर एक दिवसीय राष्ट्रीय कार्यशाळा संयंत्र आयोजित करण्यात आले आहे. या कार्यशाळेला पुणे प्राईम न्यूज आणि पेटेंट फॅसिलिटेशन विषयावर एक दिवसीय राष्ट्रीय कार्यशाळा संयंत्र आयोजित करण्यात आले आहे.

या कार्यशाळेला पुणे प्राईम न्यूज आणि पेटेंट फॅसिलिटेशन विषयावर एक दिवसीय राष्ट्रीय कार्यशाळा संयंत्र आयोजित करण्यात आले आहे. या कार्यशाळेला पुणे प्राईम न्यूज आणि पेटेंट फॅसिलिटेशन विषयावर एक दिवसीय राष्ट्रीय कार्यशाळा संयंत्र आयोजित करण्यात आले आहे.

नवभारत

बौद्धिक संपदा एवं प्रबंधन पर सेमिनार

एआईएसएसएमएस कॉलेज ऑफ इंजीनियरिंग में आयोजित

150 से अधिक विद्यार्थी हुए शामिल



इस कार्यशाळा में 150 से अधिक विद्यार्थी शामिल हुए थे. इस राष्ट्रीय कार्यशाळा के लिए संस्था के सहित मानवोन्मुख शोधकर्ता, सहसचिव सुरेश प्रताप शिंदे व कोषाध्यक्ष अजय उत्तमराव पाटिल ने सभी को

शुभेच्छा दी व प्रशंसा की. इस मौके पर महाविद्यालय के प्राचार्य डॉ. डी. एस. बोरमाने, विभाग प्रमुख डॉ. एस. वी. वैतन्य, फैकल्टी कोऑर्डिनेटर डॉ. प्रिया गज्जल तथा डॉ. एम. आर. इलाके उपस्थित थे.

किया गया. कार्यशाळा में प्रोफेसर और विद्यार्थी बड़ी संख्या में उपस्थित थे. इस मौके पर डॉ. सुरज भोयर ने कहा कि IPR पर राष्ट्रीय कार्यशाळा आयोजित करने के मकसद देश के विद्यार्थियों में नए कॉन्सेप्ट और सृजनशीलता को बढ़ावा देना है. इसलिए ऐसी कार्यशाळा लगातार आयोजित की जानी चाहिए, इस

प्रकार के कार्यशाळा से अधिक से अधिक विद्यार्थियों को लाभ मिलेगा व देश में नवप्रवर्तन और उद्यमिता की संस्कृति तैयार होगी. बौद्धिक संपदा अधिकार के महत्व और स्टार्टअप पेटेंट, ट्रेडमार्क, कॉपीराइट और अन्य प्रकार के बौद्धिक संपदा अधिकारों के द्वारा नवकल्पना, निर्मिति और कल्पना को कैसे संरक्षित कर सकते हैं.

Pune-plus Edition
25-august-2023 Page No. 2
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Head of Department
Mechanical Engineering
AISSMS, COE, PUNE.



सत्यमेव जयते



Government of India
Ministry of Commerce and Industry
Department for Promotion of Industry and Internal Trade
Office of the Controller General of Patents, Designs and Trade Marks

CERTIFICATE OF APPRECIATION

Presented to

AISSMS'S COLLEGE OF ENGINEERING, PUNE

*In recognition of active participation in the **National Intellectual Property Awareness Mission (NIPAM)** launched by the Government of India on the occasion of the 75th anniversary of independence under the banner "Azadi Ka Amrit Mahotsav" to create widespread awareness on Intellectual Property Rights (IPR). The exceptional contribution in successfully organizing the awareness programme on **August 23, 2023** in association with **Intellectual Property Office, Mumbai** by providing your valuable time and support is highly appreciated.*

Solicit your continued support for outreach of IPR far and wide.



INTELLECTUAL
PROPERTY INDIA
PATENTS | DESIGNS | TRADE MARKS
GEOGRAPHICAL INDICATIONS

Date: August 28, 2023



(Prof. (Dr) Unnat P. Pandit)
CONTROLLER GENERAL OF
PATENTS, DESIGNS & TRADE MARKS



Department of Electrical Engineering

Date :- 28th August 2023

Day :- Monday

Student Coordinator :- Kaustubh Soshte

Faculty Coordinator :- Prof. V. V. Kulkarni

Guest Lecturer :- Mr. Suraj Bhoyar

A Guest Lecture was arranged on 28th august 2023 for the students of BE and TE Electrical on Intellectual Property Rights (IPR). The esteemed speaker for this session was Mr. Suraj Bhoyar.

Sir presently works as an associate director at the MIT Art, Design and technology university, Pune, India. Sir had also worked as the Vice-President of the Institution's Innovation Council. Sir has been conducting entrepreneurial and intellectual property rights related awareness.



In this lecture sir shed lights on different topics such as types of IPR as well as gave the knowledge about Copyrights, Trademarks and Patents.

Sir made the session very interesting by carrying out various activities such as matching the inventions with their scientists, Identifying company name with the help of logos.

Sir gave knowledge about Importance of Intellectual Property Rights in Business and Startups and the legal Procedures for filling and obtaining IP's. and also took a 15-20 minutes separate session on Copyright. And after that sir also made us perform an interesting quiz.

The session was very Interesting and students thoroughly enjoyed the lecture.

Lastly sir wished us all the best for our future Endeavours.




Head
Department of Electrical Engineering
AISSMS College of Engineering, Pune



AISSMS COE Institution Innovation Council (IIC) Organized
Celebration Day : International Women's Day 8 March 2023

Report For IIC submission

Topic – Role of Women in Science & Technology Research

Resource Person: Dr. V N Patil & Dr R R Itkarkar

At 11:30 am to 12.30 pm On Date: 08/03/2023

- Objectives of program (150 words):** The objective of seminar was to create an awareness in research and innovation and make aware of the funding schemes available specially for women in India .
- Participants benefit or returns or output (250 words) :** The participants benefited with the role of women in Engineering and technology and her contribution in research. The students were made aware of the contribution of various renowned personalities in field of research. The schemes under research were presented and the students were motivated for same.
- Participants information:**

AISSMS COE Pune Students	30
AISSMS COE Pune Faculty	10

- Social media published links – Publish Activity Information brochure / Flyer (pdf file) + Min two photographs with min 20 different participants (jpg file).**
Add Links of the same in the table:

College Instagram	https://www.instagram.com/p/Cp1pgU8KOHw/?igshid=ODRjNjljZGM=
College Facebook	https://www.facebook.com/100063733543529/posts/pfbid02hWfTqPtTSfNoT1YQtYV6H4NntUP5owhgHtQorUpkmXRi162bz6zZjT7CBCKYc1KFl/?app=fbl
College Twitter	https://twitter.com/AISSMS_COE/status/1636271599614836736?t=QhSSRHwE-GG2UDjKj5oX4w&s=08



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Linkedin

https://www.linkedin.com/posts/aissms-coe_aissm-aissmscoe-activity-7042771615981387776-DBTS?utm_source=share&utm_medium=member_android



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INSTITUTION'S INNOVATION COUNCIL
(Ministry of Education Initiative)

AISSMS COLLEGE OF ENGINEERING, PUNE
with
Institution's Innovation Council
Cordially invites all for

International womens day celebration Session by Innovation Ambassador

MARCH 9, 2023 | 9:30 am


Role of women in science and technology research

Speakers

Dr. R.R. ITKARKAR
Assistant Professor,
Department of Electronics & Telecommunication Engineering
Innovation Ambassador

Dr. V.N. PATIL
Professor,
Department of Civil Engineering
Advanced Innovation Ambassador

The Event Venue:
ENTC SEMINAR HALL



Happy women's day to all the incredible women, shine on.... not just today but, every day.

Regards

Dr. P.B. Nangare
Head,
Civil Engineering Department

Dr. S.B. Dhonde
Head,
Electronics & Telecommunication Engineering Department

Dr. V.N. Patil
IIC CONVEYER
Civil Engineering Department

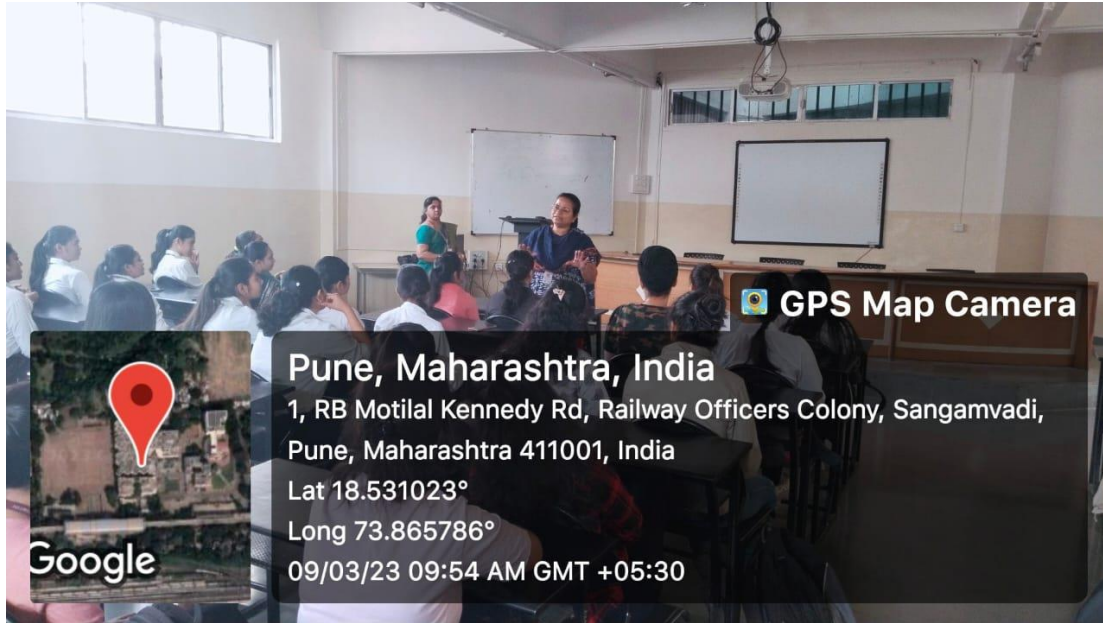
Dr. D. S. Bormane
Principal



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GPS Map Camera

Pune, Maharashtra, India

1, RB Motilal Kennedy Rd, Railway Officers Colony, Sangamvadi,
Pune, Maharashtra 411001, India

Lat 18.531023°

Long 73.865786°

09/03/23 09:54 AM GMT +05:30



Dr. Vidya Nitin Patil

IIC Convener

Mrs. Dr R R itkarkar

IIC Member& Program Coordinator



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Affiliated to Savitribai Phule Pune University and recognized 2(f) and 12(B) by UGC
(Id.No. PU/PN/Engg./093 (1992))

Accredited by NAAC with "A+" Grade | NBA - 6 UG Programmes

Vision: Service to Society through Quality Education

YUKTI Innovation Challenge 2023

Ministry of Education's Innovation Cell & AICTE had YUKTI Innovation project nomination call. The nomination window for the YUKTI Innovation Challenge (YIC) 2023 was open till 15th April 2023. IIC institutions were requested to nominate up to 10 best innovations/prototypes of TRL stages 4 to 9 through the institute's IIC portal only and in the "Innovation & Start-up Support" menu & "YUKTI Innovation Challenge 2023". Innovation fund is required for prototypes made by selected YUKTI teams.

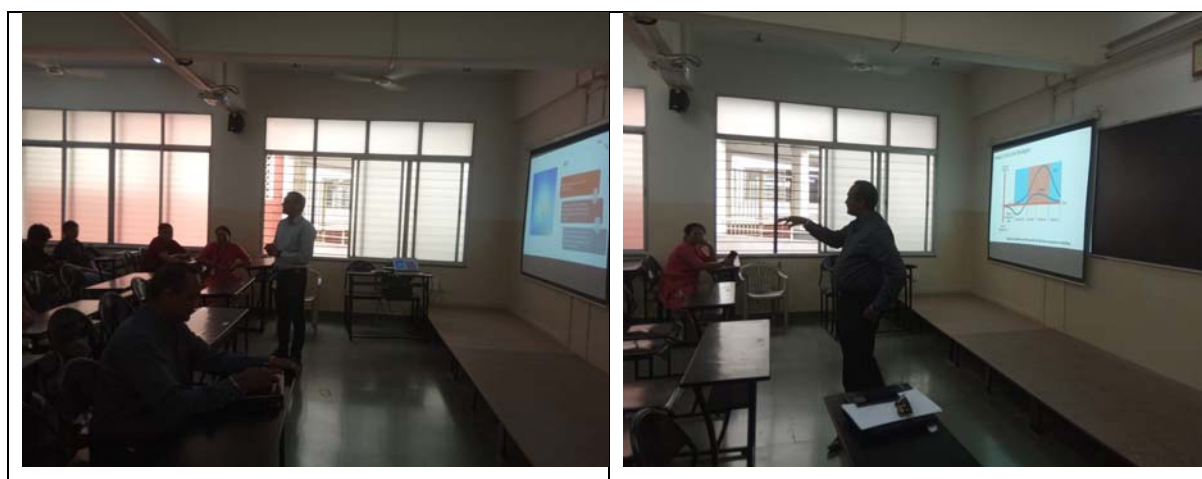
In this context, Institution Innovation Council at AISSMS College of Engineering organized "AISSMS COE YUKTI Innovation Challenge program from 11th April to 13th April 2023. Students got training programs on different requirements like prototype making and automations in prototypes required to satisfy the TRL levels. The event witnessed active participation from 24 student teams from all departments. Students presented prototypes on different innovative tracks.

For accessing the technology readiness level (TRL) of the innovative ideas of students, IIC invited 2 external jury members to share with the students the thought behind TRL in innovation and motivated the students for working on the ideas on Day 1 and Day 2 with delivery of expert lecture. The final presentation and evaluation of the ideas took place on Day 3. Finally, 9 teams got nominated for the National Level YUKTI Innovation Challenge (YIC) – 2023 organized by MoE's innovation Cell. Two best teams are selected for First and Second prize. The jury members have selected 2 teams for prizes.


HEAD OF DEPARTMENT
CIVIL ENGINEERING
AISSMS's COE, PUNE-1.

No.	Team Leader	Department	Mentor	Result
1.	Ritik Shindre	Civil Engineering	Dr. Vidya Patil	First Prize and Nominated
2.	Aryan Chawada	Civil Engineering	Dr. A A Manchalwar	Second Prize and Nominated
3.	Neeraj Shashikant Maddel	Mechanical Engineering	Dr. M. M. Sayyad	Nominated
4.	Yash Eshwar Ravangave	Electronics and Telecommunication Engineering	Dr R R Itkarkar	Nominated
5.	Likhita Pavan Bujade	Electronics and Telecommunication Engineering	Dr R R Itkarkar	Nominated
6.	Ritesh Ravikant Ingawale	Civil Engineering	Dr. Vidya Patil	Nominated
7.	Pranav Bandu Rathod	Computer Engineering	Prof. Vandana Navale	Nominated
8.	Shreeyash Satish Chandgude	Electrical Engineering	Prof. S. S. Mujawar	Nominated
9.	Gaurav Singh	Mechanical Engineering	Dr. M. M. Sayyad	Nominated

Dr. Gururaj Dangare, Dr. Prasad Lokhande were External Jury and Dr. M. M. Sayyad, Dr. V. S. Kalyani, Dr. V. N. Patil, Dr. S. F. Sayyad, Dr. A. A. Machalwar were Internal Evaluators to recommend the projects for final "National Level YUKTI Innovation Challenge 2023".








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CIVIL ENGINEERING
AISSMS's COE, PUNE-1.



Department of Civil Engineering

with

AISSMS COE Institution Innovation Council (IIC) Organized Session on

Process of Innovation Development

On Celebration day "Innovation Day "

Date: 16th FEB 2023

Report For IIC submission

1. Objectives of program (150 words): To enhance academic and innovation blend
2. Participants benefit or returns or output (250 words) : Participants got opened for the requirement of Innovation academic blend.
3. Participants information:

AISSMS COE Pune Students	65
AISSMS COE Pune Faculty	20
Other than AISSMS COE Pune participants	00

4. Social media published links – Publish Activity Information brochure / Flyer (pdf file) + Min two photographs with min 20 different participants (jpg file).
Add Links of the same in the table:

College Instagram	https://www.instagram.com/p/Cr7wlyClp3Y/?igshid=MTc4MmM1YmI2Ng==
College Facebook	https://www.facebook.com/100063733543529/posts/pfbid0jRYMZr4Wab955LVR LkqTVBgJ84hrng8De81Qjx6C29KnCJm6aHvXBhyheDpSK8bbl/?app=fbl

Department of Civil Engineering in association with Institution's Innovation Council, (IIC) of AISSMS COE PUNE organized one Session , "Process of Innovation Development" by Dr. Vihangraj Kulkarni, Assistant Professor, NIT, Silchar, Asaam. This program was organised on Celebration mode of " Innovation Day - 16th FEB 2023".

Required Attachment

- a. Activity Information brochure / Flyer (pdf file)
- b. Min two photographs with min 20 different participants (jpg file)
- c. Registered participant list (excel file)
- d. Actual attended participant list (excel file)



Audience of this program were students and faculties from different wings. Resource person motivated all teachers as well as students about "Innovations with core subject learning - blend as per NEP 2020". Coordinator of this program was Mr. Pankaj Modak. Support from Dr. P B Nangare, HOD, Civil Engineering Department and motivation from Dr. D. S. BORMANE , Principal, AISSMS COE PUNE, support from AISSMS Management.

Student coordinator for this program was Mr. Aryan Chawada.



Required Attachment

- Activity Information brochure / Flyer (pdf file)**
- Min two photographs with min 20 different participants (jpg file)**
- Registered participant list (excel file)**
- Actual attended participant list (excel file)**



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INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)

AISSMS COLLEGE OF ENGINEERING, PUNE
Department of Civil Engineering

with
Institution's Innovation Council

Cordially invites all for

EXPERT LECTURE

February 17, 2023 | 1:30 pm

Process of Innovation development

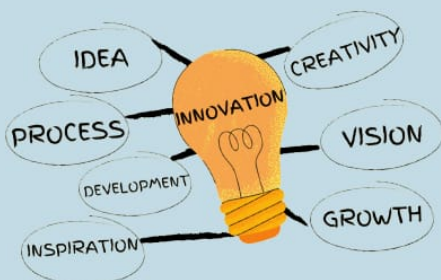
Speaker

Dr. Vihangraj Kulkarni,

Assistant Professor, NIT Silchar.



"When the winds of change blow, some people
build walls and others build windmills."



The Event Venue:

Seminar hall
Civil Department

Regards

Mr. P.R. Modak

IIC Member, Civil
Engineering
Department

Dr. V.N. Patil

IIC CONVEYER,
Civil Engineering
Department

Dr. P.B. Nangare

Head,
Civil Engineering
Department

Dr. D. S. Bormane

Principal

Prof. P R Modak

Sign

Name of Coordinator (s)

Required Attachment

- Activity Information brochure / Flyer (pdf file)
- Min two photographs with min 20 different participants (jpg file)
- Registered participant list (excel file)
- Actual attended participant list (excel file)

Dr. P B Nangare

Sign

HOD

HEAD OF DEPARTMENT
CIVIL ENGINEERING
AISSMS's COE, PUNE-1.



Department of Civil Engineering
with
AISSMS COE Institution Innovation Council (IIC) Organized
Activities like Webinar/workshop/ visit/meeting/panel discussion/ Competition
Title: Intellectual Property Rights an IP management
On Date: 19th November, 2022
Report For IIC submission

1. Objectives of program (150 words):

Objectives of intellectual property refer to **the purposes of protection granted to creators of innovative intellectual creations**. Intellectual property (IP) rights serve the important purpose of ensuring that creators will be recognized for their efforts and protected from infringement. When they are sure that their works are protected, creators are more likely to come up with more new creations. As such, IP also helps to promote creativity and innovation. There are many different forms of IP, each of which is protected by a certain type of IP rights.

2. Participants benefit or returns or output (250 words):

Understanding Basics of Intellectual Property rights. Meaning of IPR i.e., IP is the protection given to inventors or creators of intellectual products with moral and commercial value. The objectives of IP law are to provide incentives to create and serve the interests of the public by promoting economic growth. It seeks to protect the rights of IP owners to enable them to reap the rewards of their creativity. Some people believe that this gives creators a financial incentive to produce IP and boosts investment in research and development. However, not everybody agrees that financial incentive promotes creativity. Some examples of creations that are regarded as IP include:

Literary works
Artistic works
Scientific works
Broadcasts
Phonograms
Performances of performing artists
Scientific discoveries
Inventions in any field of human endeavour
Trademarks
Service marks
Commercial names
Industrial designs
Protection against unfair competition
Other products of intellectual activity in artistic, literary, scientific, and industrial fields



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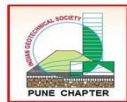
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Some glimpses of the program:



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DATE: 19th November, 2022

Department of Civil Engineering

Organizes on the occasion of birth anniversary of Dr. A P J Abdul Kalam and National Innovation day

Session of Intellectual Property Rights (IPRs) and IP Management for start up

Under Indian Geotechnical society, Student Chapter, in association with IIC

Dr. Vidya Nitin Patil
Advanced innovation Ambassador
Mentor (Winning Startup/ Best Innovation/ SIH)
Department of Civil Engineering
Speaker

Mr. C. R. Yeole
Mr. S. S. Mulay
Coordinator

Dr. S. R. Parekar
Head
Student Chapter

Dr. R. D. Nalawade
Convener

Dr. P. B. Nangare
HOD(Civil)

Dr. D. S. Bormane
Principal, AISSMSCOE





3. Participants information:

AISSMS COE Pune Students	55
AISSMS COE Pune Faculty	4
Other than AISSMS COE Pune participants	Nil

4. Social media published links – Publish Activity Information brochure / Flyer (pdf file) + Min two photographs with min 20 different participants (jpg file).



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College Instagram	https://www.instagram.com/p/CmGpYmpNJ3i/?igshid=MDJmNzVkMjY=
College Facebook	https://www.facebook.com/100063733543529/posts/pfbid0Gq5v7KuTfCJufBu99qDFhnjNRmDoJ6B67Qxhq2tVVuDjJ2Bb2eaS3q9sShZCpWXGI/?app=fbl
College Linked IN	https://www.linkedin.com/posts/aissms-coe_success-management-innovation-activity-7008369953984679936-NH-T?utm_source=share&utm_medium=member_android

Sign

Name of Coordinator (s): Dr V N Patil

Sign

HOD

HEAD OF DEPARTMENT
CIVIL ENGINEERING
AISSMS's COE, PUNE-1.



Department of First Year Engineering
With AISSMS COE Institution Innovation Council (IIC) Organized
"Mentorship Session for Innovators by Innovation Ambassador"
On Date: 16th January 2023
Report For IIC submission

1. Objectives of program (150 words): To work on available platform in innovative solution creations by young innovators.
2. Participants benefit or returns or output (250 words) : Mentorship session for innovators by Innovation Ambassador. With respect to innovators choice and skills different options were opened in front of student. Students got information about SIH, KAVACH, KAPILA, YUKTI, ANVESHAN, AVISHKAR, etc.
3. Participants information:

AISSMS COE Pune Students	67
AISSMS COE Pune Faculty	5
Other than AISSMS COE Pune participants	00

4. Social media published links – Publish Activity Information brochure / Flyer (pdf file) + Min two photographs with min 20 different participants (jpg file).
Add Links of the same in the table:

College Instagram	https://www.instagram.com/p/CrlbvaCIDoB/?igshid=MDJmNzVkMjY=
College Twitter	https://twitter.com/AISSMS_COE/status/1647891288518164481?t=XSko0rXWEX_xGCu8--6OWQ&s=08


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CIVIL ENGINEERING
AISSMS's COE, PUNE-1.



AISSMS COE Institution Innovation Council (IIC) Organized

Impact Lecture Series – Phase II

Report For IIC submission

Topic – Converting Innovation into startup

Resource Person: Ms. Ms. Vishakha Chandare

On Date:12/07/2022, Time -11.00 am to 1.00 pm

- Objectives of program (150 words):** The objective of the impact lecture program is to organize impact lectures and establish a strong connection with the innovation and startup ecosystem enablers at the state and national levels. For impact lectures, we are inviting renowned and successful innovators, Startup founders and IP experts to deliver motivational and inspirational sessions. They will definitely share their innovation and startup journey with students and faculties. These sessions are open to all.
- Participants benefit or returns or output (250 words) :** The Program provided a chance to the Undergraduate & Postgraduate students along with the Faculty members to boost their skills on the topic converting innovation into startup mainly focus on Innovation and Entrepreneurship. With this many students are motivated towards startup, ideas, problem solving nature. They also got idea about multidisciplinary interactions for the project.
- Participants information:**

AISSMS COE Pune Students	19
AISSMS COE Pune Faculty	25
Other than AISSMS COE Pune participants	55
Faculty	15
Student	40

- Social media published links – Publish Activity Information brochure / Flyer (pdf file) + Min two photographs with min 20 different participants (jpg file).**

Attachment

- Activity Information brochure / Flyer (pdf file)**
- Min two photographs with min 20 different participants (jpg file)**
- Registered participant list (excel file)**
- Actual attended participant list (excel file)**



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College Instagram	https://www.instagram.com/p/Cg7Zi9Hjnttr/?igshid=MDJmNzVkMjY=
College Facebook	https://www.facebook.com/aissmscoepune/?__cft__[0]=AZVHI2TUCIxsBOgGCKMtULYtrltYAoliT6slrNx7HI0FnrbcesGvGmW7PJRaOv1gmSL6uOGomKzRh5xENLaeshPPRWzYyUfiWZEkdVHATHRyuUiYvcKT3tG1zN8dC6X5-Q-ZiN62FKniXTa1YapIbUv_IEjI5UXnQ8KQn1QM-inL_yJMLPQWIFLa95c0B923-ik&__tn__=-UC%2CP-R
College Twitter	
YouTube	https://www.youtube.com/watch?v=-lwlvFDAvms

Attachment

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Impact lecture Series Session 1: Converting innovation into start-up- Ms. Vishakha Chan...

HOW TO START A START-UP

by Anna Vital

live in the future, ahead of your time

what is missing in the world?

write it down and bounce ideas around

make a prototype

show the prototype to 100 people

launch - let everyone know you have made something

look for funding and build version one at the same time

register your C-corp, split equity

find a co-founder

iterate on the prototype until it makes sense

1,000

get to 1,000 users

grow 5% a week (hard, but proven possible)

keep growing for another 4 years, and at that rate you will reach 25 million users

follow up with users. Are they coming back?

yes, they are coming back

no, they come and left

launch again (after iterating) launch until users stay (AirBnB launched 3 times)

SUCCESS

Funders and Founders

Watch later

Share

Pratik (guest)

Vishakha Chand...

Atthavali

Sakshikumar

KK

V

Kalyan Kulkarni (...)

Vishal Kalyan

ZK

SS

Atre prajna kailash

Shubham Sayyad

Pankaj Modak

Mannan Sayyad

SHUBHAM KUMAR...

Komal Ganjan

MB

SHANMUGESWARAN...

Mahendra Saigra

DB

VN

D Shukla

Vikas Kumbhar

P

+20

14:25 / 1:15:42

YouTube

Attachment

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StartUp Development Stages

FORMATION: Mission > Vision > Strategy

VALIDATION: Lean Startup

GROWTH: Scale Up

Ideating: Entrepreneurial endeavor and/or potential scalable product or service idea for a big enough target market. Initial idea on how it would create value. One person or a single team has confirmed commitment or no right balance of skills in the team structure yet.

Concepting: Defining mission and vision with initial strategy and key milestones for next few years on how to get there. Two or three entrepreneurial core co-founders with complementary skills and ownership plan. Maybe additional team members for specific roles also with ownership.

Committing: Committed, skills balanced co-founding team with shared vision, values and attitude. Able to develop the initial product or service version with committed resources, or already have initial product or service in place. Co-founders shareholder agreement (SHA) signed, including milestones, with shareholders time & money commitments, for next three years with proper vesting terms.

Validating: Iterating and testing assumptions for validated solutions to demonstrate initial user growth and/or revenue. Initial Key Performance Indicators (KPIs) identified. Can start to attract additional resources (money or work equity) via investments or loans for equity, interest or revenue share from future revenues.

Scaling: Focus on KPI based measurable growth in users, customers and revenues and/or market share in a big or fast growing target market. Can and want to grow fast. Consider or have attracted significant funding or would be able to do so if wanted. Hiring, improving quality and implementing processes.

Establishing: Achieved great growth, that can be expected to continue. Easily attract financial and people resources. Depending on vision, mission and commitments, will continue to grow and often there is culturally continue "this is startup". Founders and/or investors (make exits) or continue with the company.

Source: <https://www.freedomiseverything.com/join-a-startup/>

Vidya

Dr. Vidya Nitin Patil

Mr. P R Modak

Mrs. R R Itkarkar

IIC Convener

Impact Lecture Series Coordinator

IIC Member

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CIVIL ENGINEERING
AISSMS's COE, PUNE-1.

Attachment

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AISSMS COE Institution Innovation Council (IIC) Organized

Impact Lecture Series – Phase II

Report For IIC submission

Topic - Topic – Business model canvas

Resource Person: Dr. Mahima Singh

On Date: 12/07/2022 Time: 2.00 pm to 4.00 pm

1. **Objectives of program (150 words):** The objective of the impact lecture program on Business model canvas is to make aware of the tool, designers use to map out a business given by Alexander Osterwalder
2. **Participants benefit or returns or output (250 words) :** The Program helped the students and Faculty members about the business planning strategy, the methods of revenue generation, the key resource management such as infrastructure, finances, IPR, human resource management etc.
3. **Participants information:**

AISSMS COE Pune Students	19
AISSMS COE Pune Faculty	25
Other than AISSMS COE Pune participants	55
Faculty	15
Student	40

4. **Social media published links – Publish Activity Information brochure / Flyer (pdf file) + Min two photographs with min 20 different participants (jpg file).**
Add Links of the same in the table:

College Instagram	https://www.instagram.com/p/ChFD1PDvJVu/?igshid=MDJmNzVkMjY=
College Facebook	https://www.facebook.com/aissmscoepune/?__cft__[0]=AZUYxiGUx4lrgXCsLDxAlpSVxsloTVG8d0-GAk8n-ee1NDPB9WLHqK9auI0zrGyvD9sUp2LBhRjkg0wo6ubsuVCCgJIL1SQXE-3lvDDHBaxrlu3YUYylaFUHWI-hSIHEnrt6I9Yy3miVUfjb9KRjGME9xIXdLW0278pAPIRG5yLyjuBT51PmNIRSR8tXqe1UTbo&__tn__=-UC%2CP-R

Attachment

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College Twitter	
Youtube	https://www.youtube.com/watch?v=13X0DYROPsA

Business Model Canvas

- Business: means exchange of value.
- Model: A systematic description of an object or phenomenon that shares important characteristics with the object or phenomenon.
- Canvas: a surface for a painting
- So we can say that Business Model Canvas is a visual platform on which description, challenge, design and even new business model can invent systematically on a single piece of paper

Activate Windows
Go to Settings to activate Windows

MS
Mahima Singh...
SJ
Shreya Samalakar...
VT
PankajModak...
Vishakha Taranga...
JAGTAP PRUTHI...
GAURAVGORE...
TB
RAJESHKUMAR...
Tijay bang (Guest)...
SHUBHAMKAR S...
SHUBHAMKUMB...
DV
Dr. Pooja Prashant...
V
VISHAL SHARMA...
VG
KAMBLE PRATIK...
Vidya Gore...
V
+5

Attachment

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Impact lecture Series Session 2: Business model canvas - Dr. Mahima Singh

Vidya Nitin Patil

Dr. Vidya Nitin Patil

IIC Convener

Mr. P R Modak

Impact Lecture Series Coordinator

Mrs. R R Itkarkar

IIC Member

Amey

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CIVIL ENGINEERING
AISSMS's COE, PUNE-1.

Attachment

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AISSMS COE Institution Innovation Council (IIC) Organized

Impact Lecture Series – Phase II

Report For IIC submission

Topic - How to plan for Startup, legal and ethical steps

Resource Person: Dr. Gururaj Dangare

Date: 22/07/2022, At 11:00 am to 1:00 pm

- Objectives of program (150 words):** In order to Motivate and Encourage students towards Innovation and Entrepreneurship, AISSMS COE IIC has organized impact lecture on How to Plan for Start-up & Legal and Ethical Steps The objective
- Participants benefit or returns or output (250 words) :** From this session the participants become aware of laws and infrastructure requirement for different startups and Entrepreneurships like public limited, Pvt. Limited, partnership, joint ventures, proprietorship etc. The documentation requirements were also focused by the presenter which included GST, MSME registration, FSSAI, local laws and data security and protection aspects
- Participants information:**

AISSMS COE Pune Students	88
AISSMS COE Pune Faculty	30
Other than AISSMS COE Pune participants	15
Faculty	2
Student	13

- Social media published links – Publish Activity Information brochure / Flyer (pdf file) + Min two photographs with min 20 different participants (jpg file).**

Add Links of the same in the table:

Colleg e Instag ram	https://www.instagram.com/p/ChFDu2VvZb_/?igshid=MDJmNzVkMjY=
Colleg e Faceb	https://www.facebook.com/aissmscoepune/?__cft__[0]=AZXqhtfBkl6cNlsQqyw643878I5YcES2Gu2-enmiPB5aikMdJMa8N-1_ultntr70yxpaj2uvjNdVOIJ-hzKAf5-

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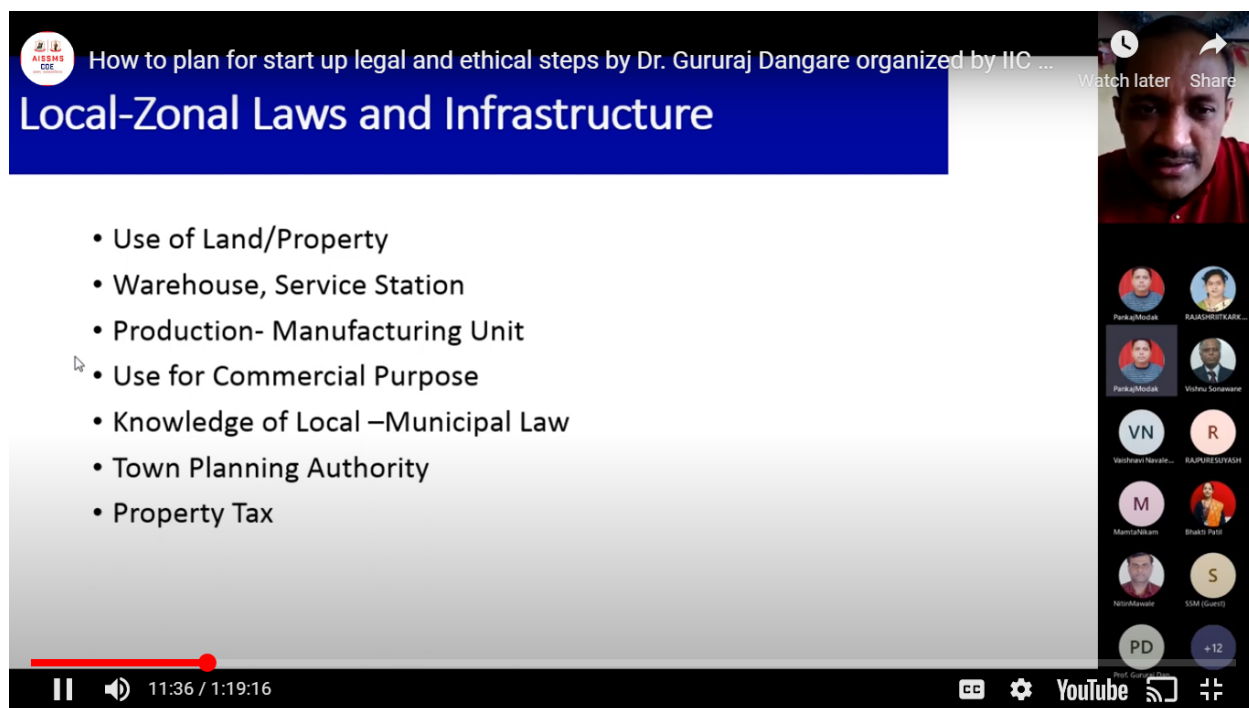


ook	_XkayM54TiUTwfpPi9aPpNMSdICd6BEY4eJsNWEhZVoO3el3THAPsw4nmbZDR_jil8k51s4nL1bMqiHnLHFzjH3idmlaMtW1xNBM-SaLK_1z4&__tn__=-UC%2CP-R
Colleg e Twitt er	
Youtu be	https://youtu.be/5rAY8uT0rv0

 How to plan for start up legal and ethical steps by Dr. Gururaj Dangare organized by IIC ...

Local-Zonal Laws and Infrastructure

- Use of Land/Property
- Warehouse, Service Station
- Production- Manufacturing Unit
- Use for Commercial Purpose
- Knowledge of Local –Municipal Law
- Town Planning Authority
- Property Tax



Watch later Share

Participants: Parag/Modak, RAJESH/STAKAR..., Parag/Modak, Vishnu Sonawane, VN, RAJESH/SUYASH, Manish/Modak, Bhakti Patti, Nitin/Mawale, SSM (Guest), PD, +12

11:36 / 1:19:16

YouTube

Attachment

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How to plan for start up legal and ethical steps by Dr. Gururaj Dangare organized by IIC ...

Data Security- Protection & Privacy

- Era of Digitization
- Search History
- Privacy Policy
- Opportunities for Startups
- Use of Regional Language
- Short & Summarized Manner
- Agreement with User to not share the data

teams.microsoft.com is sharing your screen. Stop sharing Hide

57:04 / 1:19:16

Watch later Share

Prof. Gururaj Dangare

Pankaj Modak

Pankaj Modak

Vishnu Sreenivasan

S

KP

Srinivasan

KATURU Bala Pra...

V

VN

Vishnu Sreenivasan

Vishnu Sreenivasan

S

S

Shash Patel

SSM (Guest)

VT

KK

Vishnu Sreenivasan

Kiran Kulkarni

HP

M

Haran Pethkar

Mamta Kulkarni

PP

MS

Prakash Patel

Mohan Sanyal

Play on TV

YouTube

Vidya Nitin Patil

Dr. Vidya Nitin Patil

IIC Convener

Mr. P R Modak

Impact Lecture Series Coordinator

Mrs. R R Itkarkar

IIC Member

Amey

HEAD OF DEPARTMENT
CIVIL ENGINEERING
AISSMS's COE, PUNE-1.

Attachment

- Activity Information brochure / Flyer (pdf file)
- Min two photographs with min 20 different participants (jpg file)
- Registered participant list (excel file)
- Actual attended participant list (excel file)



AISSMS COE Institution Innovation Council (IIC) Organized

Impact Lecture Series

Report For IIC submission

Topic – Opportunities for student and faculty- Early stage entrepreneurs

Resource Person: Dr. Shantini Bokil

At 2:00 pm to 4:00 pm On Date: 22/07/2022

1. **Objectives of program (150 words):** The objective of the impact lecture program was to develop all essential entrepreneurial skills to move towards successful entrepreneur
2. **Participants benefit or returns or output (250 words) :** The participants benefited with the guidance towards becoming good entrepreneurs and good consultants. Also speaker focused on getting ready for Industry 4.0 market. The details were discussed based on case study of a smart city, its challenges, policy makers expectations from engineers and its scope with future trends
3. **Participants information:**

AISSMS COE Pune Students	75
AISSMS COE Pune Faculty	20
Other than AISSMS COE Pune participants	49
Faculty	11
Students	38

4. **Social media published links – Publish Activity Information brochure / Flyer (pdf file) + Min two photographs with min 20 different participants (jpg file).
Add Links of the same in the table:**

Colleg e Instag	https://www.instagram.com/p/ChFDUbTvtSx/?igshid=MDJmNzVkMjY=
-----------------------	---

Attachment

- a. Activity Information brochure / Flyer (pdf file)
- b. Min two photographs with min 20 different participants (jpg file)
- c. Registered participant list (excel file)
- d. Actual attended participant list (excel file)



ram	
Colleg e Faceb ook	https://www.facebook.com/aissmscoepune/?__cft__[0]=AZUgtmCJrPnDLTCQFu58cNZC0DD-PtzNF9RZLhN8-O7xqpIDY-bbPb-eDQ_gmvsbwPR-fOBMwP9PtqzhfIKEJCcNM571zJmI9aLJ2rGHapTrgYxCzob7LGPu1o3nNLLHYpDXo6XzoiDEmU7P87mFrd2l3OmKL_AT25tGmIU06xVgWUSvB46wL8kqX_WIBPJYUw&__tn__=-UC%2CP-R
Colleg eTwitt er	
Youtu be	https://youtu.be/vQiyLdyP3B4

Opportunities for students and faculty early stage entrepreneur by Dr. Shantini Bokil IIC ...

Smart Solutions

- Smart Buildings**
 - Building Automation
 - HVAC Controls
 - Smart Lighting
 - Video Surveillance
 - Access Controls
- Smart Energy**
 - Smart Meters, AMI
 - Smart Lighting
 - Smart Grid, micro grid and distributed generation
 - Remote monitoring & Control
- Smart Environment**
 - Solid waste management
 - Water waste management
 - Air quality management
 - Green Buildings
 - Green Energy
- Smart Governance**
 - eGovernance
 - Citizen Engagement
 - Public Safety
 - Video Monitoring
 - Managing supply-demand policy
- Smart Mobility**
 - Electric Vehicle Charging
 - Smart Parking and Payments
 - Parking Enforcement
 - Vehicle Detection
 - Connected Cars
 - Smart traffic control
- Smart Water**
 - Water Treatment
 - Water Management
 - Monitoring & Control
 - Wastewater Management
 - Hazardous Materials and Emergency Response

Connected Buildings, Connected Infrastructure, Connected Cities

MIT-WPU

Activate Windows
Go to Settings to activate Windows.

Watch later Share

Dr. (santini) PankajModak DU Dr. Supriya Upad... Vidyashree Manan Sayyad DD Dr. Kirti Chav... MakarandMali M MamiNikam SHUBHANKAR S... DN Dr. R. D. Narasimha... MB Mahendra Baingne PT PankajParashetti... RAJASHRUTI... SS +18

6:55 / 58:41

YouTube

Attachment

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- Registered participant list (excel file)
- Actual attended participant list (excel file)



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Opportunities for students and faculty early stage entrepreneur by Dr. Shantini Bokil IIC ...

360 Degree Career Opportunities

Construction Project Engineer	land Record and Public service Engineer	Property Valuer and Estimation consultant
Design Engineer	Civil Engineering Consultant	Property Rehabilitation, strengthening development
Consultant (Structure, Hydraulics, Environmental Engg.)	Quality control and assurance engineer	Heritage and High value construction
Assets and real estate Project Management	Metro and Infrastructure Engineer	GIS mapper
Infrastructure Planner and Development Engineer	Charted Engineer	Civil and city Surveyor
	Safety auditor	Development of Univer and several other

MORE VIDEOS

56:03 / 58:41

YouTube

[Signature]

Dr. Vidya Nitin Patil

IIC Convener

Mr. Pankaj Modak

Impact Lecture Series Coordinator

Mrs. R R itkarkar

IIC Member

[Signature]

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CIVIL ENGINEERING
AISSMS's COE, PUNE-1.

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Report on

Webinar on "E - Resources: A Gateway to Research"

(10th November, 2022)

Webinar

Title	: E - Resources : "A Gateway to Research"
Invited speakers	: Dr. Nikita Wanjari, Relationship Manager, Science Communicator Academic & Corporate, Balani Infotech Pvt. Ltd. Mr. Karan Dobhal, General Manager, Balani Infotech Pvt. Ltd.
Date	: 10th November, 2022
Time	: 11:30 am to 12:30 pm
Portal	: Zoom
Student Coordinators	: Mr. Sankalp Gaikwad (T.E Chemical Engineering)

Faculty facilitating the event : Dr. Kirti Datir

Department of Chemical Engineering, AISSMS College of Engineering, Pune-01 under IICChE Students' Chapter organized a webinar on the topic **E - Resources : "A Gateway to Research"** on 10th November, 2022. **Dr. Nikita Wanjari, Relationship Manager, Balani Infotech Pvt. Ltd** was the invited speaker for the webinar. This event was managed by student Coordinators Mr. Sankalp Gaikwad under the supervision of Dr. Kirti Datir, a faculty from Department of Chemical Engineering. The session started at 11:30 am, which lasted for more than an hour. Around 40 participants comprising of faculty members as well as students attended this on Zoom.

The session commenced with the introduction of the speaker **Dr. Nikita Wanjari**. Then, Dr. Nikita Wanjari started with her presentation in which she gave an overview of the **E - Resources : "A Gateway to Research"** and also gave a detailed overview of the Publications and steps utilized for a informative research. She talked about publicizing a research and how is an author's research paper published. Further she gave the gave descriptions about the web tools to master English skills and web resources that provide information for a research paper.

Press F11 to exit full screen

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Title, Abstract and Keywords

- Problem and solution
- Short paragraph

Introduction

- Background of a problem
- Necessity to solve a problem
- Problem definition
- Contribution of work

Methods and Results

- Detailed problem
- Methodology used
- Solution and Experiments details
- Validation of solution and results

Figures and Tables

- Good Graphics

Discussion and Conclusion

- Discussion of result to show the novelty

Acknowledgement and References

- List the references/ proper citation to avoid plagiarism

The anatomy of a Research Note

Title page

Keywords

Main text

Abstract

Introduction

Limitations

References

Legends

Abbreviations

Declarations

BMC part of Springer Nature

"If you can't explain it simply, you don't understand it well enough." -----Albert Einstein

Audio Setting

QA Chat Show Captions Raise Hand Reactions Settings

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Example paper

It is important that publishers make it clear when an article is not a reliable part of the literature. In this example you see **RETRACTED ARTICLE** before the paper's title, making it clear that the paper has been retracted. A full explanation is included noting who retracted the article and why. The PDF download of the full text also bears a watermark on each page saying **Retracted article**.

RETRACTED ARTICLE: Heterospecific contact against coronavirus disease (Covid-19)

Example paper

It is important that publishers make it clear when an article is not a reliable part of the literature. In this example you see **RETRACTED ARTICLE** before the paper's title, making it clear that the paper has been retracted. A full explanation is included noting who retracted the article and why. The PDF download of the full text also bears a watermark on each page saying **Retracted article**.

Figure A: Bar chart showing the Number of Retractions by Year of Retraction (1977-2011).

Legend:

- Fraud/Suspected Fraud
- Error
- Plagiarism
- Duplicate Publication

Approximate data from Figure A:

Year of Retraction	Fraud/Suspected Fraud	Error	Plagiarism	Duplicate Publication
1977-1981	~50	~20	~10	~10
1982-1986	~50	~20	~10	~10
1987-1991	~50	~20	~10	~10
1992-1996	~50	~20	~10	~10
1997-2001	~50	~20	~10	~10
2002-2006	~150	~100	~50	~50
2007-2011	~400	~200	~150	~100

<https://webofscienceacademy.clarivate.com/learn/course/147/play/724:139/an-introduction-to-ethical-publishing-behavior>

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SIAM Journals

Category	Count
Books & E-books	212+
Abstracts/Preprints	13,700+
Publications	18
Journal of Computational Mathematics and Computational Mathematics	19

- ❖ Mathematics of Data Science
- ❖ Applied algebra, geometry
- ❖ Applied Mathematics
- ❖ Probability and ITS Application
- ❖ Siam Review
- ❖ Control and Optimization
- ❖ Numerical Analysis
- ❖ Mathematical Analysis
- ❖ Computing
- ❖ Scientific Computing
- ❖ Matrix Analysis and Applications
- ❖ Discrete Mathematics
- ❖ Optimization
- ❖ Applied Dynamical Systems
- ❖ Multiscale Modeling & Simulation
- ❖ Imaging Sciences
- ❖ Financial Mathematics
- ❖ Uncertainty Quantification

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This informative session was accompanied by the doubt clearing session in which students actively participated to gain the knowledge for making research papers. The webinar ended with a vote of thanks by Mr. Sankalp Gaikwad to Dr. Nikita Wanjari . Special thanks were given to all the participants for attending this knowledge sharing event.

Acknowledgement

Organizing committee sincerely thanks the invited speaker for sparing his valuable time. We thank Dr. Kirti Datir, Assistant Professor, Department of Chemical Engineering for facilitating this webinar and liaising with the speaker. We sincerely thank Dr. M.Y. Naniwadekar, Head of Department of Chemical Engineering for his unceasing support and guidance. We deeply acknowledge encouragement by our Hon. Principal, Dr. D. S. Bormane for organizing this event. We further thank Hon. Secretary and Management of AISSMS Society for the constant support in organizing such activities. Lastly, organizers profoundly thank the participants for their patient hearing during the session.

K N Bawankar
IICHE Students' Chapter Advisor
Department of Chemical Engineering

Dr M Y Naniwadekar
Head
Department of Chemical Engineering
Head
Deptt of Chemical Engg.
AISSMS, COE, PUNE-01.



Kalam Program for IP Literacy and Awareness

The “Kalam Program for IP Literacy and Awareness” was conducted on 28th June 2022 at 11.00 am to 1:00 pm. The speaker for the session was Shri Nirmalya Sinha, Joint Controller of Patents and Design RGNIPM, Nagpur. The session was conducted in online mode. Total 88 participants joined from all over India. Following are the few glimpses of the event. The certificates were issued by the Ministry of Information Council to all the participants. The event was coordinated by Dr S F Sayyad.

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INSTITUTION'S INNOVATION COUNCIL
(Ministry of IITD Initiative)

DEPARTMENT OF COMPUTER ENGINEERING
Organizes
WEBINAR
ON
Kalam Program for IP Literacy and Awareness

**TUESDAY
JUNE 28TH
11:00 AM Onwards**

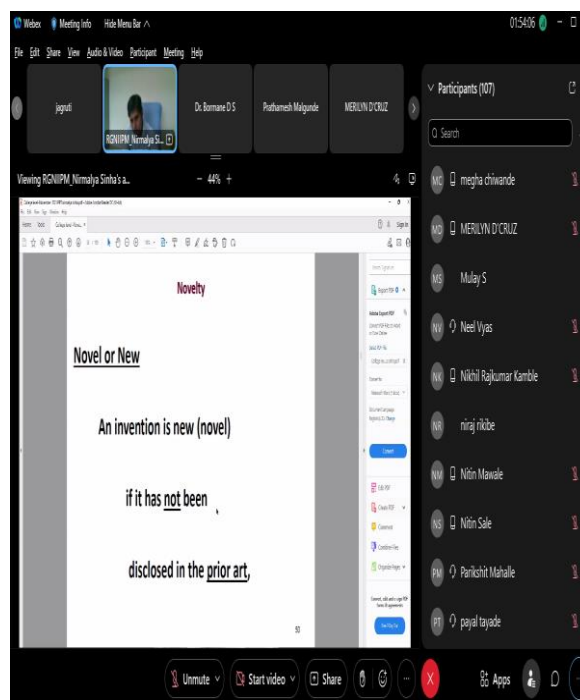
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Scan QR Code for Registration

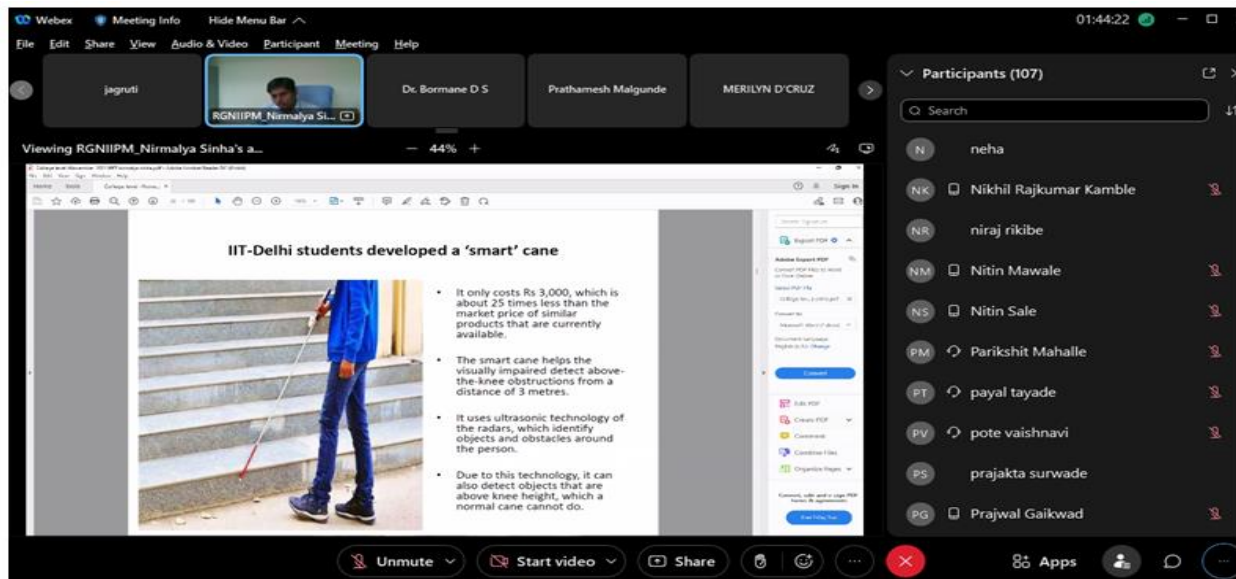
Shri Nirmalya Sinha
Joint Controller of Patents & Designs
RGNIPM Nagpur

Dr. S F Sayyad
Faculty Coordinator

Dr. D P Gaikwad
H.O.D

Dr. D S Bormane
Principal





Program Coordinator

Dr. S F Sayyad

HOD

Dr. D P Gaikwad

Principal

Dr. D S Bormane

PRINCIPAL
ALL INDIA SHRI SHYAMJI MEMORIAL SOCIETY'S
COLLEGE OF ENGINEERING
KENNEDY ROAD, PUNE-411 001



Report of the Seminar

A Seminar on ‘Corporate Ready’ organized on 19/04/2023, 10.30 am-12.30 pm for BE Chemical and BE Students from other disciplines at venue Seminar Hall of E&TC Department, AISSMS COE, Pune

Speaker/ Industry Personnel:

Col. Uday Jagavakar, Retired from Indian Army, Consultant at Jindal Steel Ltd., Dist. Raigad

HOD and Faculty Advisor: Dr. M Y Naniwadekar

Faculty Coordinator: Prof. P M Warke

Student Coordinators: Shubham Shinde & Aamod Rajurkar

The Seminar was organized under ‘Standards’ Club, Department of Chemical Engineering, AISSMS COE, Pune- 411001.

Lastly thanks to the participants **(No.39)** for their valuable participation and making the session interactive.



Photo 1: e-pamphlet of the Seminar



Photo 2: Welcome to Col. Uday Jagavakar, Speaker by the HOD



Photo 3: Col. Uday Jagavakar, Speaker addressing the gathering



Photo 3: Participants of the Seminar

(Faculty Coordinator)

Head
Deptt of Chemical Engg.
AISSMS, COE, PUNE-01.



Report on

Seminar on “Become a Successful Chemical Engineer”

(24th November, 2022)

Seminar

Title : Become a Successful Chemical Engineer

Invited Speaker : Mr. Sameer Sathe

Date : 24th November, 2022.

Time : 10:30 AM

Venue : Room 333

Student Coordinator : Mr. Himanshu Lanke (SE Chemical Engineering)

Faculty Coordinator : Dr. M. Baingne

Faculty Advisor : Prof. P. M. Warke

Department of Chemical Engineering, AISSMS College of Engineering, Pune-01 organized a seminar on the topic “Career Opportunities for Chemical Engineers” on November 24, 2022. Mr. Sameer Sathe, a Chemical Engineering graduate and a certified Trainer by NABET & SQA, was the invited speaker for the seminar. He holds MBA in Marketing & is pursuing Ph.D. in Marketing. He is having rich hands on work experience of more than 30 years, which includes corporate work experience of more than 20 years. This event was managed by student Coordinator Mr. Himanshu Lanke under the supervision of Dr. M. Baingne, a faculty from Department of Chemical Engineering. The session started at 10:30 AM with the facilitation of speaker by Prof. P. M. Warke. Then Dr. M. Baingne introduced the speaker to the audience. The event lasted for more than an hour. Around 40 participants comprising of faculty members as well as students attended this talk.

The session commenced with the introduction of the speaker **Mr. Sameer Sathe** by Dr. M. Baingne. Then, Mr. Sameer Sathe started with his presentation by breaking the myth that the scope for chemical engineers is limited. The speaker gave an overview of various Career Opportunities available for Chemical Engineers and drew our attention towards the diversity of scope. The speaker took the audience (chemical engineers in the making) to a journey through different sectors and job profiles that are fit for chemical engineers. He highlighted that a particular career choice requires a specific set of skills. The speaker discussed in detail which skill sets are needed to be developed and worked upon for a specific job profile.

This informative session was accompanied by the doubt clearing session in which students actively participated to get their doubts cleared. The seminar ended with a vote of thanks by Dr. M. Baingne to Mr. Sameer Sathe. Special thanks were given to all the participants for attending this knowledge sharing event.

Some Glimpses of the Event



Prof. P. M. Warke facilitating the speaker



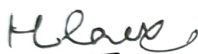
Speaker Mr. Sameer Sathe delivering his talk



Speaker Mr. Sameer Sathe delivering his talk

Acknowledgement

Organizing committee sincerely thanks the invited speaker for sparing his valuable time. We thank Prof. P. M. Warke and Dr. M. Baingne, Assistant Professor, Department of Chemical Engineering for facilitating this webinar and liaisoning with the speaker. We sincerely thank Dr. M. Y. Naniwadekar, Head of Department of Chemical Engineering for his unceasing support and guidance. We deeply acknowledge the encouragement by our Hon. Principal, Dr. D. S. Bormane for organizing this event. We further thank Hon. Secretary and Management of AISSMS Society for the constant support in organizing such activities. Lastly, the organizers profoundly thank the participants for their patient hearing during the session.



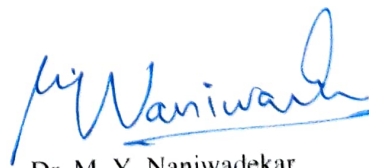
Mr. Himanshu Lanke
SE Chemical
Event Coordinator



Dr. M. Baingne
Faculty Coordinator
Department of Chemical Engineering



Prof. P. M. Warke
Faculty Advisor
Department of Chemical Engineering



Dr. M. Y. Naniwadekar
Head of Department
Department of Chemical Engineering

Date: 24/11/2022

Place: AISSMS COE Pune

Head
Deptt. of Chemical Engg
AISSMS, COE, Pune-1



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Department of Chemical Engineering

invites you to attend the seminar on

BECOME A SUCCESSFUL CHEMICAL ENGINEER

Speaker : Mr. Sameer Sathe

Date : November 24, 2022 (Thursday)

Time : 10:30 AM

Venue : Room 333

Dr. M. Baingne
Faculty Coordinator

Dr. M. Y. Naniwadekar
Head, Dept. of Chemical Engg.

Dr. D. S. Bormane
Principal

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Theory Weekly Attendance Sheet - 2022-23 (TERM-I)

Business Seminar

Dept: Chemical Class: SE Chemical

Sub: Seminar on "Business Opportunities in Finance"

Week No: ----- Date: From 11/11/2022 to 24/11/22

Name of Faculty: Dr. M. Baingne
Dr. A.S. Jadhav

SR. NO.	ROLL. NO.	NAME OF THE STUDENT	Attd. till last week	Date / Time		Total
				11/11/22	24/11/22	
1	21CH001	ATTIKERI ASMI SHANKAR		A	A	
2	21CH002	AVHAD ROHIT SUBHASH		A	Pohit	
3	21CH003	BIRADAR POONAM PRASHANT		A	Pohit	
4	21CH004	DESHMANE OMKAR		A	A	
5	21CH006	DHOLE ADITYA ANIRUDDHA		A	A	
6	21CH007	DUMBRE SHRADDHA BHANUDAS		A	A	
7	21CH008	GOLE PRITESH VIJAY		A	A	
8	21CH009	HALBURGE OM ANANTKUMAR		A	A	
9	21CH010	HIRAVE KUNAL PRABHAKAR		A	A	
10	21CH011	INGALE ANUJ SANJAY		A	A	
11	21CH012	IYENGAR SRIVATSAN		A	A	
12	21CH013	JADHAV PRANJAL AMOL		A	A	
13	21CH014	KADAM GAURAV AVINASH		A	A	
14	21CH016	KAMBLE YASH SHILVANT		A	A	
15	21CH017	KARAD ADITYA HANUMANT		A	A	
16	21CH018	KHADE ANIKET BALASAHEB		A	A	
17	21CH019	KHALADKAR AADESH SANJAY		A	A	
18	21CH020	KHUTPALE SAHIL DINESH		A	A	
19	21CH021	KUKADE ROHAN MANOJ (TFWS)		A	A	
20	21CH022	LANKE HIMANSHU RAJESH		A	A	
21	21CH023	MAHADIK SHIVNARAYAN VINAYAK		A	A	
22	21CH024	NIMBARTE ANJALI MANOJ		A	A	
23	21CH025	NORONHA SHAWN SEBY		A	A	
24	21CH026	OSWAL KANAK RAKESH		A	A	
25	21CH027	PANSARE ISHWARI KISHORKUMAR		A	A	
26	21CH028	PATEL BHUSHAN SUNIL		A	A	
27	21CH029	PATIL CHETAN BHARAT		A	A	
28	21CH030	PAWAR ABHISHEK DAULATARA		A	A	
29	21CH031	PAWAR ADESH KAILASH		A	A	
30	21CH032	PAWAR PRANAV UMESH		A	A	
31	21CH033	POTE SHREYAS NARENDRA		A	A	
32	21CH034	RATHOD SANDESH RAJESH		A	A	
33	21CH035	SHEGAR SIDDHALI SANJAY		A	A	
34	21CH036	SHELAR APURVA VISHNU		A	A	
35	21CH037	SHINDE ADITYA BABASAHEB		A	A	
36	21CH038	SHIRBHAIYE KRRISHH SURYAKANT		A	A	
37	21CH039	SHIRUDE KALPESH RAJENDRA		A	A	
38	21CH040	SHRUTEE JAGDISH BORHADE (EWS)		A	A	
39	21CH041	SONAWANE AVANTIKA GAUTAM		A	A	
40	21CH042	SRUSHTI JOSHI		A	A	
41	21CH043	SURANA OM SANJAY		A	A	
42	21CH044	TANDALEKAR MAYUR SANTOSH		A	A	
43	21CH045	THAKUR SHUBHANK KISHOR		A	A	
44	21CH046	THAWARE MAYUR PRAVIN		A	A	

24/11/22 "How to become a successful chemical Engineer" by Mr. Sameer Sathe



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IEEE
AISSMS COE STUDENT BRANCH

Event Title: Session on “Planning A Startup”

Organised by: Department of Electronics & Telecommunication Engineering and AISSMSCOE IEEE Student Branch (STB-98723)

Date: 18th of April 2023

Time: 2:00 PM (IST)

Venue: Seminar Hall, Department of E&TC, AISSMSCOE

No. of Participants: 70

Student Co-Ordinators:

Mr. Yash Ravangave

Mr. Omkar Vartak

Faculty Co-Ordinators:

Mrs.R.R.Itkarkar (Faculty Advisor)

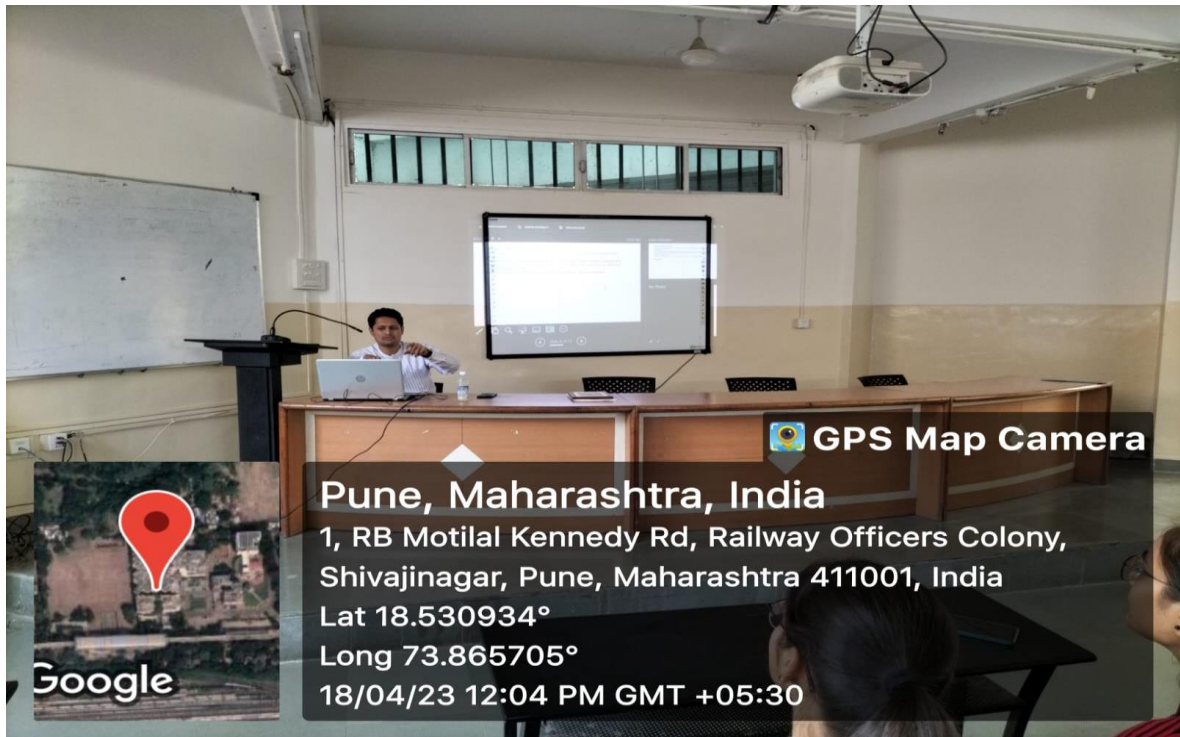
Resource Speaker:

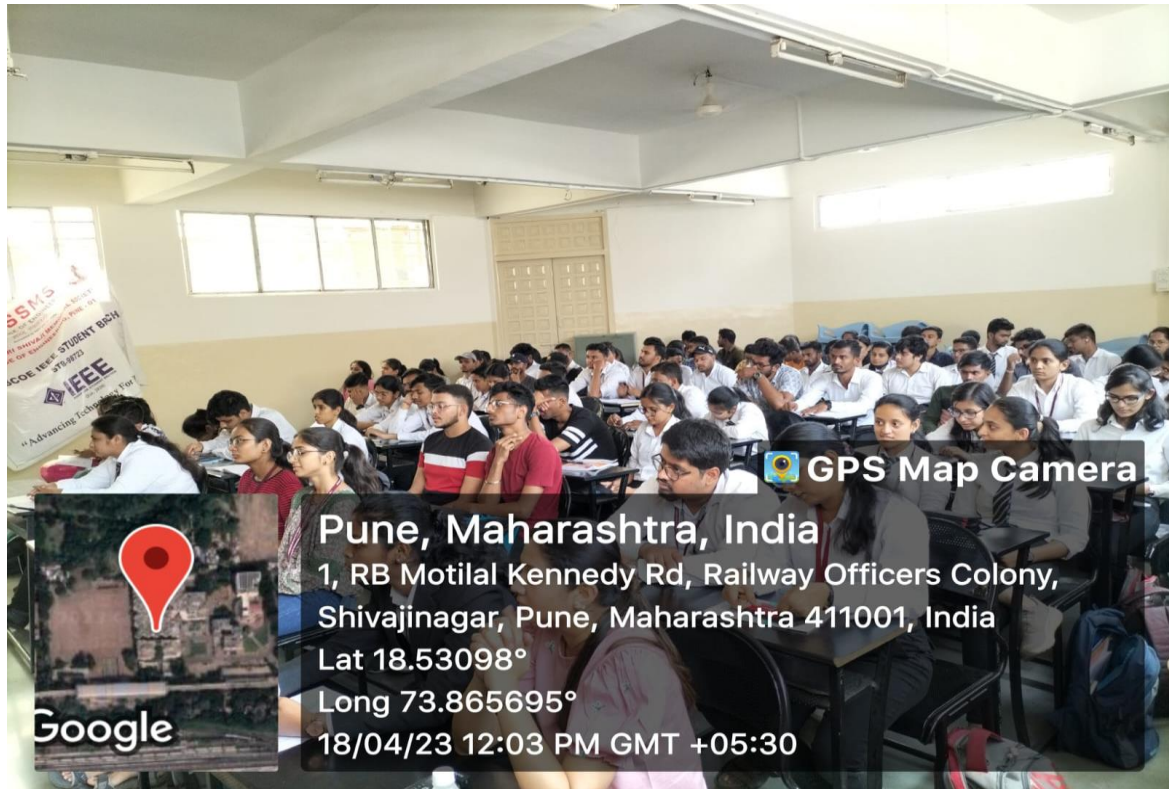
Mr. Swacchand Gokhale

Topics Delivered in Session:

1. Identification of Problem Worth Solving
2. Establishment of a Strong Brand Identity
3. Embracing Innovation and Adaptability
4. Customer Acquisition and Retention
5. Securing Sufficient Funding
6. Creation of a Scalable Business Model
7. Market Validation
8. Team Building
9. Developing a Clear Value Proposition

Glimpses of Event:





Thanks to Hon. Secretary, AISSMS Society, Management & Dr. D.S.Bormane (Principal, AISSMS College of Engineering) for their support to organize this activity.

Mrs. R.R.Itkarkar
(Faculty Coordinator)

Dhonde
Head
Department of Electronics & Telecommunication
AISSMS's COE PUNE-411001.

Dr. S.B.Dhonde
(HOD- E & TC)



Department of Production Engineering
with
AISSMS COE Institution Innovation Council (IIC) Organized
Activities like Expert Talk On
The Integrated and Marketing Sales Strategy for Start-Ups
On Date: 13/10/2022
Report For IIC submission

1. Objectives of program (150 words):

- What is Entrepreneurship? How is it defined? Who is Entrepreneur? How is it suitable for an Engineering Graduate?
- To Create Awareness amongst the students regarding Entrepreneurship as career option: Its observed that mostly the professional career options chosen by Science and Technology students are Jobs or
- Innovation and Start-Up.
- Discuss the Concept of Marketing and Sales,
- Integrated Marketing Sales
- Digital Marketing and Sales, Etc
- Current trends in sales for boosting sales for start ups and SME sectors
- Current trends in Marketing and the Basics of Marketing for Start Ups
- Concepts and types of Marketing, strategies for Marketing and Integrated Marketing and Sales
- Possible Opportunities to have mentoring facility for AISSMS students for Marketing and Sales with Cocoon Universe

f. Vaidhyan
Head of Department
Production Engineering
AISSMS COE, PUNE I

Attachement

- a. Activity Information brochure / Flyer (pdf file)
- b. Min two photographs with min 20 different participants (jpg file)



2. Participants benefit or returns or output (250 words) :

The majority of participants were the students of Engineering from AISSMS College of Engineering, Pune. The faculty members from department of Production Engineering also attended the talk. As per the objectives stated for the program, the speaker initiated the discussion with interaction with students regarding understanding about the concepts of Entrepreneurship and their experiences and know how in Marketing and Sales if any. Few experiences were discussed and however some queries were put forth.

The seminar also involved few of the examples and experiences of expert from the field of Entrepreneurship and Innovation which helped to give insight to the students regarding the topic.

a. Activity Information Brochure

Attachement

- a. Activity Information brochure / Flyer (pdf file)**
- b. Min two photographs with min 20 different participants (jpg file)**



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E&SD Cell

AISSMS COLLEGE OF ENGINEERING

INSTITUTION'S INNOVATION COUNCIL

Expert talk on the occasion of Innovation Week

The Integrated Marketing and Sales Strategy for Start-Ups

Organised by
Department of Production Engineering with
Institution's Innovation Council (IIC)
AISSMS College of Engineering, Pune



Speaker
Mr. Achintya Kumar
Founder- The Cocoon Universe

DATE- 13th October 2022
TIME- Time 12.30 PM
VENUE- Room No. 240

Vision
To Produce Responsible Technocrats with Industry Participation
Regards

Mr. S. S. Kallurkar
Coordinator

Dr. N. G. Shekapure
Dept head

Siddhant Pasalkar
Student Coordinator

Dr. V. N. Patil
IIC Convener

Dr. D. S. Bormane
Principal

Photographs of Event



Attachement

- Activity Information brochure / Flyer (pdf file)
- Min two photographs with min 20 different participants (jpg file)



Prof V D Dholle Felicitating the Expert	Mr Achintya Kumar Delivering Lecture
	
Attendees	Attendees

3. Participants information:

AISSMS COE Pune Students	45
AISSMS COE Pune Faculty	7
Other than AISSMS COE Pune participants	0

- 4. Social media published links – Publish Activity Information brochure / Flyer (pdf file) + Min two photographs with min 20 different participants (jpg file). Add Links of the same in the table:**

Attachement

- Activity Information brochure / Flyer (pdf file)**
- Min two photographs with min 20 different participants (jpg file)**



College Instagram	
College Facebook	
College Twitter	

Sign
Name of Coordinator (s)

Head of Department
Production Engineering
AISSMS COE, PUNE I

Sign
HOD

Attachement

- Activity Information brochure / Flyer (pdf file)
- Min two photographs with min 20 different participants (jpg file)



Department of Electronics and Telecommunication
With
AISSMS COE Institution Innovation Council (IIC) Organized
Seminar on
Title:-Intellectual Property Rights (IPR) On Date: 13 Oct 2022

Report

Objectives of program:

As professional Institute students, faculties carried out variety of work continuously in respective to their academic and research domain. While doing this work, new research, innovative ideas, projects, systems are developed by the students. Such work need to be got documented and authorised. To cultivate such things amongst students such seminar will definitely helps a lot

Following are the objectives of the seminar:

- IPR, awareness, outreach, and promotion – awareness about the economic, social and cultural benefits of IPRs among the society.
- Create an atmosphere of invincibility and innovation – stimulate the generation of IPRs
- Information about IPR laws
- Human Capital Development for teaching, research and skill building in Intellectual Property Rights – strengthen and expand human resources, institutions and capacities.
- Commercialization of IPRs – Get value for IPRs through commercialization
- Process of IPR filing

1. Participants benefit or returns or output :

Intellectual property rights (IPR) are the rights given to persons over the creations of their minds: inventions, literary and artistic works, and symbols, names and images used in commerce. They usually give the creator an exclusive right over the use of his/her creation for a certain period of time. Intellectual properties include trademarks, copyrights, patent, industrial design rights and some jurisdictions and trade secrets. Rather than protecting possessions, intellectual property law protects exclusive rights to use or reproduce the intellectual property (IP). Copyrights protect expression while patents protect inventions and neither protects ideas.

With this seminar participant got a good insight about the type of Intellectual Properties and the detailed process to file it.



The Guest Speaker discussed about importance of IPR in the present scenario. The history of copyright, followed by the different types and the dual role played by copyrights were discussed. The talk gave a clear idea about the different rights granted by copyright such as the economic and moral rights, about right of paternity and right of integrity which comes under the moral rights. The topic of infringement of copyright was dealt with in detail. The session also gave an idea about the section 52 of the copyright law.

Participant also got information about "Patents". The different tools available for patenting were introduced in this session. The topics such as prerequisite and requirement for patentability were explained. The importance to file patents and the patent filing procedures were stressed in the presentation. Discussion also held regarding Trade Mark, Trade Secrete, and Industrial Design etc.

2. Participants information:

AISSMS COE Pune Students	60
AISSMS COE Pune Faculty	2
Other than AISSMS COE Pune participants	Nil



Felicitatation of Guest Dr.K.S.Wagh by
 Dr.S.B.Dhonde , Head E&TC



Dr.K.S.Wagh Addressing students on IPR



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Social media published links –

College Instagram	https://www.instagram.com/p/CjuBUxcK2_2/?igshid=YjkyYjQxZDk=
College Facebook	https://www.facebook.com/100063733543529/posts/523181376482976/?flite=scwspnss&mibextid=nvsx6vtxReRWc6BL
College linkedin	https://www.linkedin.com/posts/aissms-coe_aissmscoe-aissms-activity-6987614141842665472-EuYz?utm_source=share&utm_medium=member_android

Mr. Vipin Gawai
Coordinator

Dr.S.B.Dhonde

Head
Department of Electronics & Telecommunication
AISSMS's COE PUNE-411001.



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INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)

**Date : 13 Oct 2022**
Time: 2:30 pm
Venue: E&TC Dept Seminar Hall

Mr. V. B. Gawai
Coordinator

Dr. S. B. Dhonde
Head, E&TC


(Tap/Scan QR to Register)
Link - <http://surl.li/dhsfw>**Dr. V. N. Patil**
IIC Convener**Dr. D. S. Bormane**
Principal

Image: Flyer on the event



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Event Attendance:

Academic Year 2022-2023

Event Attendance Sheet

Department: E& TC Engineering

Class: SE/TE/BE

Subject: Seminar on Intellectual Property Right

Sem: I

Date: 13/10/2022

Sr No	Roll No	Name of the Student	Class	Sign
1	21ET037	Yashovardhan R. Magdum	SE EITC	
2	21ET030	Prajwal R. Karmade	SE EITC	
3	21ET031	Shravani Karmarkar	SE EITC	
4	21ET039	Anisha Karmhare	SE EITC	
5	21ET041	Saree Murkute	SE EITC	
6	21ET049	Sheetal Pawar	SE EITC	
7	21ET036	Kulkarni Vasudha Dilip	SE EITC	
8	21ET009	Chandgude Samruddhi	SE EITC	
9	21ET048	Pawar Sakshi	SE EITC	
10	21ET024	Jadhav Apoorva	SE EITC	
11	21ET047	Vaishnavi V. Patil	SE EITC	
12	21ET022	Aditi R. Ingole	SE EITC	
13	21ET008	Likhita Bujade	SE EITC	
14	21ET017	Sunayana Gaikwad	SE EITC	
15	21ET005	Arya Dombé	SE EITC	
16	21ET038	Janvi Mahapadi	SE EITC	
17	21ET007	Snehal Borhade	SE EITC	
18	21ET004	Samrudhi Bandi	SE EITC	
19	21ET058	Ishwarsingh Shekhawat	SE EITC	

Signature of Faculty

Signature of HOD

Head

Department of Electronics & Telecommunication



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Academic Year 2022-2023

Event Attendance Sheet

Department: E& TC Engineering

Class: SE/TE/BE

Sem: I

Subject: Seminar on Intellectual Property Right

Date: 13/10/2022

Sr No	Roll No	Name of the Student	Class	Sign
21	21ET057	MOHAMMAO SAHIL	SE(ERTC)	
22	21ET014	Sushil Dhanje	SE(E&TC)	
23	21ET003	Atharva Ardhapurekar	SE(E&TC)	
24	21ET033	Kolapkar Samruddhi M	SE(CE&TC)	
25	21ET068	Ashish Ankush Wankar	SE ENT C	
26	21ET056	Vaishnavi B. Sawale	SE ENT C	
27	21ET002	Anand K. Marathe	SE ENT C	
28	21ET066	Ashutosh Waghavkar	SE ENT C	
29	21ET050	Smruti Petkar	SE ENT C	
30	21ET061	Shreya P. Sirsule	SE ENT C	
31	21ET054	Gayatri Raykar	SE ENT C	
32	21ET053	Tanavi Pujare	SE-ENTC	
33	21ET026	Gaurav Kale	SE-ENTC	
34	21ET024	Tanishk Jadhav	SE-ENTC	
35	21ET025	Rm Kalantri	SE-ENTC	
36	21ET001	Dewanshi Agarkar	SE-ENTC	
37	21ET006	Sayad Bobade	SE-ENTC	
38	21ET064	Devendra Varule	SE-ENTC	
39	21ET062	Yash Ugase	SE-ENTC	

Signature of Faculty

Signature of HOD

Head

Department of Electronics & Telecommunication
AISSMS's COE PUNE-411001.



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Academic Year 2022-2023

Event Attendance Sheet

Department: E& TC Engineering

Class: SE/TE/BE

Sem: I

Subject: Seminar on Intellectual Property Right

Date: 13/10/2022

Sr No	Roll No	Name of the Student	Class	Sign
40	21ET034	Aneesh Kulkarni	SE ENTC	<i>Aneesh</i>
41	21ET035	Pranav Kulkarni	SE ENTC	<i>Pranav</i>
42	21ET040	Kedar Mane	SE ENTC	<i>Kedmane</i>
43	21ET044	Jagdish G. Palaskar	SE ENTC	<i>Ju</i>
44	21ET027	Rutik Kale	SE ENTC	<i>RPKale</i>
45	21ET045	Jay Patel	SE ENTC	<i>Jay</i>
46	21ET065	Ritesh Vhankhande	SE ENTC	<i>Ritesh</i>
47	21ET018	Dnyaneshwar T. Ghodke	SE ENTC	<i>Dnyaneshwar</i>
48	21ET019	Lekhanish Ghyan	SE ENTC	<i>Lekhanish</i>
49	21ET067	Yash D. Waghmare	SE ENTC	<i>Y.D.</i>
50	21ET020	Mayur Gite	SE ENTC	<i>mayur</i>
51	21ET016	Abhijeet Gaikwad	SE ENTC	<i>Abhijeet</i>
52	21ET012	Vijay S. Dhakane	SE ENTC	<i>Vijay</i>
53	21ET039	Mandar Kulkarni	SE ENTC	<i>Mandar</i>
54	21ET046	Aniket Patil	SE ENTC	<i>Aniket</i>
55	21ET023	Abhis Kambar	SE ENTC	<i>Abhis</i>
56	21ET008	Shamud Bhondani	SE ENTC	<i>Shamud</i>
57	21ET092	Prathamesh Devudiga	SE ENTC	<i>Prathamesh</i>
58	21ET055	Reuben Anthony	SE ENTC	<i>Reuben</i>

Signature of Faculty

Signature of HOD

Head

Department of Electronics & Telecommunication Engineering
AISSMS's CORPUS 4110



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Academic Year 2022-2023

Event Attendance Sheet

Department: E& TC Engineering

Class: SE/TE/BE

Sem: I

Subject: Seminar on Intellectual Property Right

Date: 13/10/2022

Sr No	Roll No	Name of the Student	Class	Sign
59	21ET063	Omkar A. Vartak	SE ENT C	
60	21ET041	Roshani S. More	SE ENT C	
61	—	Mr. V.B. Gaway	A.P.	
62		Dr. S.B. Phonde	Professor, HOD	
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79				

Signature of Faculty

Signature of HOD

Head
Department of Electronics & Telecommunications
AISSMS's COE PUNE-411001.



DEPARTMENT OF MECHANICAL ENGINEERING (A.Y. 2022 - 2023)

ACTIVITY REPORT For Expert Talk on “Building Products and Starting Up”

Event Title:	Expert Talk on “Building Products and Starting Up”
Organized by:	Department of Mechanical Engineering, AISSMS COE, Pune as a part of “Innovation and Start Up week”
Date:	13 October 2022
Event Platform:	E&TC Seminar Hall
Number of Participants	No. of Students: 106 No. of Faculty members: 2 Total: 108
Student Coordinators:	Mr. Jadhav Shashwat Shivaji, Mechanical s/w CR Ms . Kamble Amruta , Mechanical A CR
Faculty Coordinator:	Dr C S Choudhari Dr. P.S. Gajjal
Resource Speaker:	Mr. Prabhakar Kulkarni M.Tech in Manufacturing and Automation (COEP) (pbkul23@gmail.com ; 9370313176) Founder of Param ventures
Outcome:	Students got exposure to innovative ways and technologies adopted in the process of product development. Concepts of Start-ups and skills required for the same are also understood by students.

Glimpses of the event



Felicitations




Introduction of Speaker



Participants



Interaction with students


Head of Department
Mechanical Engineering
AISSMS, COE, PUNE.



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Entrepreneurship Awareness Camp

The Institute has been provided with funding of Rs 60000/- to conduct three Entrepreneurship Awareness Camps under the DST NIMAT project. The DST, Govt of India helps Institutes to conduct such programs for creating awareness amongst Science and Technology students to promote entrepreneurship as third career option and improve the overall growth of society through Entrepreneurship. The budget for the program is 20000/- per EAC and the funding has been given to conduct these programs in offline mode.

The third EAC was held from 26/04/2023 to 28/04/2023. This EAC highlighted interactions of participants with various experts and visit to BHAU's Innovation Center, Pune with the participants where they in addition to contents of program, got to experience a incubation center environment

The prime motive behind conducting this awareness camp was to motivate Engineering students to opt for Entrepreneurship as a career option in addition to commonly practiced options of Higher Studies and Placements. Also, these programs helped student to understand various aspects of business and entrepreneurship to ensure a successful enterprise.

f. Vaishay
Head of Department
Production Engineering
AISSMS COE, PUNE I



Class Room Photo



Group Photo

Sign
Name of Coordinator (s)

Sign
HOD



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Entrepreneurship Awareness Camp

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The second Entrepreneurship Awareness Camp was conducted from 08/02/2023 to 10/02/2023. The number of participants has been increased from 79 to 117 for the second program. This infers the improved awareness of Entrepreneurship as a career option. This program involved guidance from various Authors, Consultants and Industry experts with many updated areas of entrepreneurship

The prime motive behind conducting this awareness camp was to motivate Engineering students to opt for Entrepreneurship as a career option in addition to commonly practiced options of Higher Studies and Placements. Also, these programs helped student to understand various aspects of business and entrepreneurship to ensure a successful enterprise.

f. Vajhay
Head of Department
Production Engineering
AISSMS COE, PUNE I



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Class Room Photo



Group Photo

Sign
Name of Coordinator (s)

f. Vajhary
Head of Department
Production Engineering
AISSMS COE, PUNE I

Sign
HOD



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DEPARTMENT OF PRODUCTION ENGINEERING

Report on A Workshop On “Intellectual Property Rights: An Overview for Innovation and Growth

COLLEGE : AISSMS COE, PUNE-01

PARTICIPANT: All student and Faculty (For All Branches)

DATE: 14/03/2023

TIME: 11:00 AM to 01:00 PM

TOPIC: A Workshop On “Intellectual Property Rights: An Overview for Innovation and Growth

NAME OF Expert: Mr. Arpit Jain

Examiner of Patents and Designs Patent office, Mumbai
DPIIT, Ministry of Commerce and Industry, Govt. of India

VENUE: CITP Hall, 3rd floor, AISSMS COE, PUNE-1

ORGANISED BY: Prof. Vishnu Sonawane (Department of Production Engineering)

Social media Link

Instagram <https://www.instagram.com/p/CqcTWZhoZtO/?igshid=MDJmNzVkMjY=>

linkedin https://www.linkedin.com/posts/aissms-coe_innovation-technology-growth-activity-7043466343672594432-awNb?utm_source=share&utm_medium=member_android

Twitter

https://twitter.com/AISSMS_COE/status/1637701323801112576?t=SBe_NAysHdBwcLcEKWzFDA&s=08

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**NIPAM**
NATIONAL IP AWARENESS MISSION

INTELLECTUAL
PROPERTY INDIA

75
Azadi Ka
Amrit Mahotsav

Office of the Controller General of Patents, Designs & Trade Marks
Department for Promotion of Industry and Internal Trade
Ministry of Commerce & Industry,
Government of India

**Mr. Arpit Jain**
Examiner of Patents & Designs
& NIPAM officer Patent office,
Mumbai DPIIT, Ministry of commerce & Industry,
Govt. of India

Organizing
**Intellectual Property Rights:
An Overview for
Innovation and Growth**
Date:- 14th March 2023 | Time:- 11:00 AM Onwards
Venue:- CITP Hall 3rd Floor, AISSMS COE PUNE
Coordinator
Prof. Vishnu Sonawane
Convener
Dr. Nitin Shekapure
Head, Production Engineering
Dr. D. S. Bormane
Principal
AISSMS COE, Pune
www.aissmscoe.com @ @ @ @ @ AISSMS_COE

f. Veerhary
Head of Department
Production Engineering
AISSMS COE, PUNE 1



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Government of India
Ministry of Commerce and Industry
Department for Promotion of Industry and Internal Trade
Office of the Controller General of Patents, Designs and Trade Marks

CERTIFICATE OF APPRECIATION

Presented to

AISSMS COLLEGE OF ENGINEERING, PUNE

In recognition of active participation in the **National Intellectual Property Awareness Mission (NIPAM)** launched by the Government of India on the occasion of the 75th anniversary of independence under the banner "Azadi Ka Amrit Mahotsav" to create widespread awareness on Intellectual Property Rights (IPR). The exceptional contribution in successfully organizing the awareness programme on **March 14, 2023** in association with **Intellectual Property Office, Mumbai** by providing your valuable time and support is highly appreciated.

Solicit your continued support for outreach of IPR far and wide.

Date: March 24, 2023




(Prof. (Dr) Unnat P. Pandit)
CONTROLLER GENERAL OF
PATENTS, DESIGNS & TRADE MARKS



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Summary Silent Features of webinar

The Department of Production Engineering, AISSMS COE Pune recently held Workshop On “Intellectual Property Rights: An Overview for Innovation and Growth on 14.03.2023. The Expert Mr. Arpit Jain, Examiner of Patents and Designs Patent office, Mumbai, DPIIT, Ministry of Commerce and Industry, Govt. of India graced the occasion with his presence. Principal Dr. D S Bormane whole-heartedly welcomed the speaker with a bouquet of flowers and a souvenir. Shri V Y Sonawane introduced the imminent expert and invited him to bestow his knowledge on the staff and students present there.

Mr. Arpit Jain Sir did complete justice by explaining the concept of Intellectual Property Rights wonderfully. The highlights of his session were:

According to experts, "Intellectual property rights" refer to the grant of property rights via patents, copyrights, and trademarks. For a certain amount of time, owners of intellectual property rights have the exclusive right to use goods or property. The 19th century saw the emergence of the phrase intellectual property. It only entered into the international legal systems in the 20th century.

The fundamentals of intellectual property rights were presented, including their types (patents, copyrights, trademarks, trade secrets, and designs). Intellectual property rights' main goal is to stimulate inventions by fostering their utilisation and protection in order to support the growth of industries, which in turn supports technological advancement and the transfer and diffusion of technology.

His presentation was really educational and enlightening. Mr. Arpit requested audience questions, to which he provided insightful responses. Everyone attending the meeting profited significantly from the discussion. The meeting was very well-attended and the event was really successful. Shri Malojiraje Chhatrapati Honorary Secretary AISSM Society, other distinguished Members of the AISSM Society, Dr. D S Bormane Principal AISSMS COE, Heads of all departments, Teaching, Non-Teaching staff and students greatly appreciated the event. Mr Atharva Parnerkar, a member of the student committee, expressed his gratitude and presented vote of thanks towards Mr. Arpit Jain S

Expert says “Intellectual Property rights mean providing property rights through patents, copyrights and trademarks. Holders of intellectual property rights have a monopoly on the usage of property or items for a specified time period”. The term intellectual property began to be used in the 19th Century. Only in the 20th century did it become part of the world’s legal systems.

Expert delivered Concept and Fundamentals of Intellectual Property Rights and its types, The types are Patent, Copyrights, Trademarks, Trade secrets and designs. The primary objective of an Intellectual Property Rights is to encourage inventions by promoting their protection and utilization so as to contribute to the development of Industries, which in turn contributes to the promotion of technological innovation and to the transfer and dissemination of technology.



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Dr. D S Bormane along with HOD of Production Department welcoming the expert lecturer Mr. Arpit Jain Sir, Examiner of Patents and Designs Patent office, Mumbai [14/03/23]



Introductory Speech of Prof. V Y Sonawane about Mr. Arpit Jain Sir, Examiner of Patents and Designs Patent office, Mumbai [14/03/23]



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Mr. Arpit Jain Sir explaining the concept of Intellectual Property Rights: An Overview for Innovation & Growth [14/03/23]



Interaction session with students regarding Intellectual Property Rights [14/03/23]



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Interaction session with students regarding Intellectual Property Rights [14/03/23]



Student committee representative Atharva Parnerkar expressing their gratitude and Vote of Thanks towards Mr. Arpit Jain Sir. [14/03/23]



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Organising Department, Production (S/W) Faculty and Student committee members with Mr. Arpit Jain Sir. [14/03/23]

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Affiliated to Savitribai Phule Pune University and recognized 2(f) and 12(B) by UGC
(Id.No. PU/PN/Engg./093 (1992))
Accredited by NAAC with "A+" Grade



Presenting
the glimpses of an
enlightening session on

THE INTELLECTUAL PROPERTY RIGHTS: AN OVERVIEW FOR INNOVATION & GROWTH

Led by

Mr. Arpit Jain

Examiner of Patents & Designs
Patent office, Mumbai
DPIIT, Ministry of Commerce
& Industry, Govt. of India

Held on 14th March 2023

Regards,

Mr. V. Y. Sonawane
Coordinator

Dr. D. S. Bormane
Principal

Dr. N. G. Shekapure
HOD, Production Engineering



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Prof V Y Sonawane
Assistant Professor Production Depart.

Dr N G Shekapure
HOD Production Department



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Report

Two days National Workshop on

“Research Methods and Statistical Analysis 19-20 August 2022”

AISSMS COE Library organized Two Days National Workshop on “Research Methods and Statistical Analysis 19-20 August 2022” Dr Rajendra Kumbhar (Prof Dept of Library and Information Science. Hitesh Kumar Solanki (Scientist INFLIBNET Centre) are resource persons for this workshop. Dr Kumbhar mentioned the importance of research in today's informative world and how research will help to improve the services in every aspect of life. This two days' workshop will focus on research methods, literature review techniques, open access publishing, use of Jamavi software in statistical analysis. Dr.Vrushali Dandawate (Librarian, AISSMS, Pune College of Engineering, Pune) is the convener of this event. Total 27 research scholars also faculty and ME students attended this workshop



Inauguration session by Hon Joint secretary
Shri Suresh Shinde Sir



Workshop Participants



Inauguration session speech Principal Sir.

Vsdandawate

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All India Shir Shivaji Memorial Society's

College of Engineering, Pune - 1

Organizes

National Workshop

on

RESEARCH METHOD AND STATISTICAL ANALYSIS

19 August 2022

ATTENDANT SHEET

Sr.No	Name Of Participant	Department	Signature
1)	✓ Prof. P. M. Wadke	Chemical Engineering	
2)	Urmila M. Kalshetti	Computer Engineering	
3)	Urmila Majumdar	Library	
4)	P. V. Hirave	Library (AISSMSJOT)	
5)	✓ N. S. Sale	Computer Engg	
6)	Jayashree C. Pasalkar	AISSMS 101T	
7)	✓ Anuradha S. Varal	AISSMS 101T	
8)	✓ Prashant S. Sadephule	AISSMS - 101T	
9)	✓ Gopal G. Joshi	B.N.A.S. College Pen-Rajgad	
10)	Mr. N. R. Talhar	Computer Engg	
11)	✓ Mr. S. G. Dhengre	Computer Engg	
12)	S. J. Pachowly	Computer engg	
13)	M. M. Swami	Computer engg	
14)	S. S. Kolte	Computer engg	
15)	Neha Rai	— " —	
16)	S. S. I	— " —	
17)	✓ Yash Bansilal Rokde	Library	
18)	✓ Akshay A. Mali	Apex	
19)	✓ Suresh Naikhe	— " —	
20)	Mr. S. R. Bachute	smt. Kashibai Navale College of Pharmacy.	
21)	✓ Mangi Kumar Kan	EE, AISSMS COE	
22)	Dr. M. BANGNE	Chemical, AISSMS COE	
23)	Wajkur V. V.	Computer	

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Department of Electronics and Telecommunication Engineering

Report

3rd National Conference on Innovation in Engineering and technology 2023 (NCIET2023)

Date: 31st May 2023

Chief Patron

Shri Shahu Chhatrapati Maharaj
President, AISSM Society

Patrons

Shri Sambhajiraje Chhatrapati
Vice President, AISSM Society

Shri Malojiraje Chhatrapati
Honorary Secretary, AISSM Society

Office Bearers

Shri Suresh Pratap Shinde
Honorary Joint Secretary, AISSM Society

Shri Ajay Uttamrao Patil
Treasurer, AISSM Society

Shri Vishwas Bajirao Patil
Chairman, Governing Council AISSM Society

Adv. Bhagwanrao Salunkhe
Chairman, Managing Committee AISSM Society

Conference Chair and Convener

Dr. D.S Bormane
Principal, AISSMS COE, Pune

Co- Conveners

Dr S .B Dhonde
Head of the Department, E & TC
Engineering

Dr. M. Y. Naniwadekar
Head of the Department, Chemical
Engineering

Dr. P B Nangare

Head of the Department, Department of Civil Engineering

Dr. S. V. Athawal

Head of the Department, Department of Computer Engineering

Dr. P B Nangare

Head of the Department, Department
of Civil Engineering

Dr. S. V. Athawal

Head of the Department, Department
of Computer Engineering

Dr. N. G. Shekapur

Head of the Department, Department
of Production Engineering

Dr. P B Nangare

Head of the Department, Department of Civil Engineering

Dr. S. V. Athawal

Head of the Department, Department of Computer Engineering

Dr. D. V. Nighot

Head of the Department, First Year Engineering

Coordinator

Mrs. R. R Itkarkar(E & TC)

Co-coordinator

Dr. V V Deshmukh (E & TC)

P S Tadkar(Chemical)

Dr. D M

Ujalambkar(Computer)

Mr. V S Ponshe (Electrical)

Dr. D S Malwad (Mechanical)

Dr. M V Waghmare (Civil)

Mr. S S Kallurkar(Production)

Mrs. S.S. Bhuinyan (First Year)

Total Papers received for conference: 85 papers
Total Papers registered for conference : 48 papers
Total participants for Inauguration and Keynote session: 215
Venue: CITP Hall
Date 31/05/2023

Hybrid 3rd National conference NCIET 2023 was organized by AISSMS COE on 31st May 2023, technically sponsored by AISSMS COE IEEE student branch and AISSMS COE ISTE student branch. The conference started with an Inaugural function in presence of Chief Guest and Keynote speaker Dr. Pratapsinh Kakasheb Desai- President ISTE, New Delhi,, Shri S. P. Shinde Hon. Joint Secretary AISSM Society, Conference Chair, Dr. D.S Bormane, Dr S .B Dhonde, Dr. M. Y. Naniwadekar, Dr. P B Nangare, Dr. S. V. Athawale, Dr. A. A. Godbole, Dr S V Chaitanya, Dr. N. G. Shekapur , Dr. D. V. Nighot and Co-ordinator Dr. R R Itkarkar, Mr N P Mawale- ISTE Institutional Incharge Co-cordinators, faculty members and attendees from Maharashtra and outside Maharashtra.

A keynote session by Dr. Pratapsinh Kakasheb Desai- President ISTE, New Delhi on Innovation in Engineering and Technology where he guided the importance of innovation and research and appealed the young participants to serve our nation by inculcating innovativeness and continue to research in the area of interest. he appealed the teachers to create innovators not by only teaching but developing a new learning ideas. Total 48 papers were registered and presented at different departments of E & TC, Civil ,Computer and Mechanical. The authors from different states like Punjab, Indore, Gujrat, Meerut, etc.

The selected and presented papers will be sent for publication to the Indian Journal of Technical Education an UGC recognized Journal. Anchoring was done by Mrs. V S Navale and vote of thanks was presented by Co-Convener and HOD- E & TC Dr S B Dhonde

Glimpses of the Event



Felicitation of Chief Guest Dr Pratapsinh Desai by Shri S. P. Shinde Hon. Joint Secretary AISSM Society.



Address by Chief Guest and Keynote on Innovation in Engineering and technology by Dr Pratapsinh Desai- President ISTE, New Delhi



Address by Shri S. P. Shinde Hon. Joint Secretary AISSM Society.

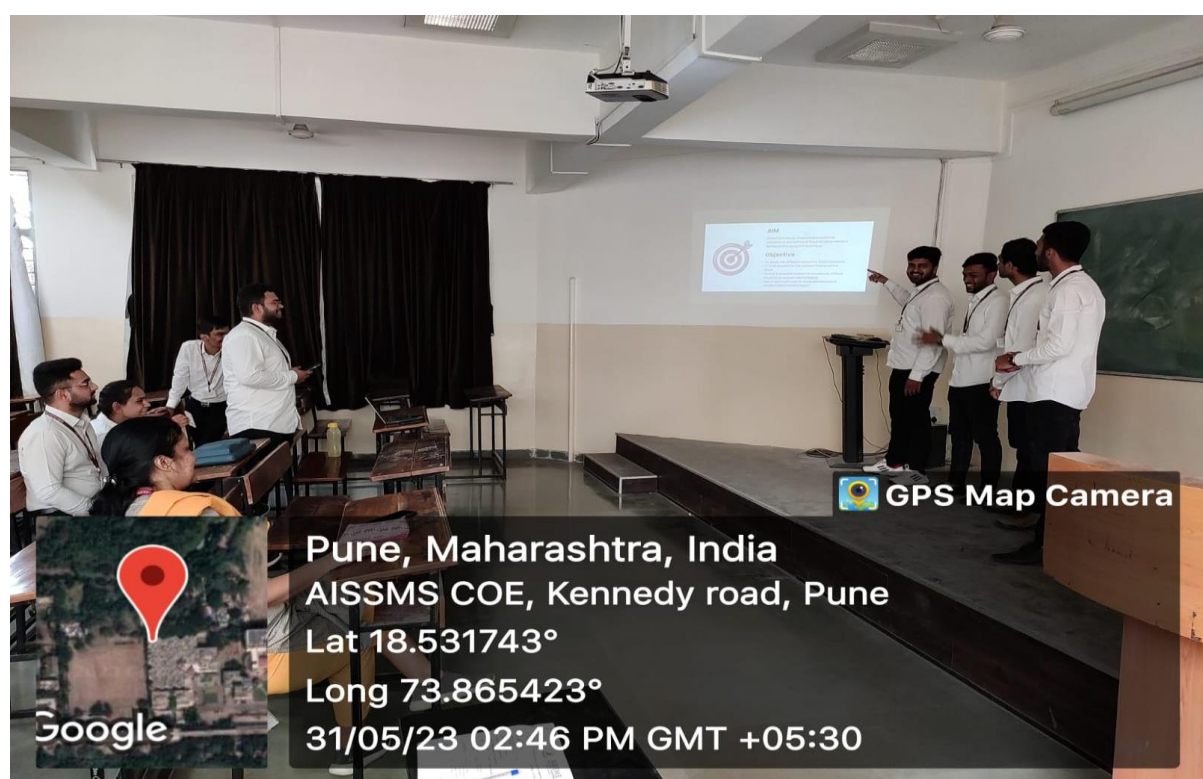


Address by Conference chair and Principal Dr D S Bormane

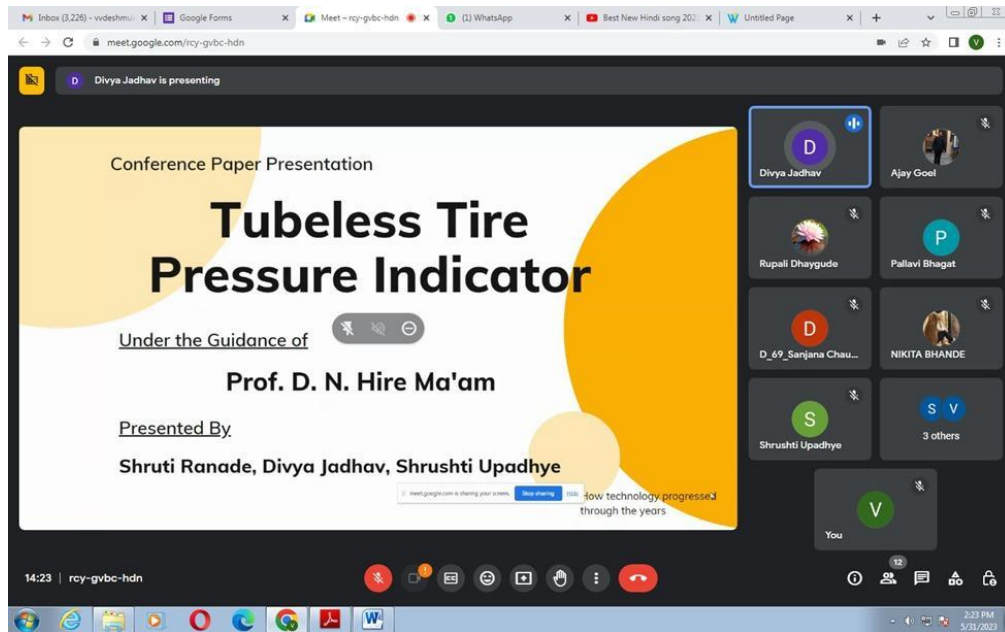


Briefing of NCIET 2023 by Coordinator NCIET 2023 Dr R R Itkarkar





Offline Presentation by Participant



Online Presentation by Participant

Dr R R Itkarkar

Co-ordinator NCIET 2023

Dr D S Bormane

Conference chair and Convener NCIET 2023

