



SARDAR PATEL COLLEGE OF ENGINEERING

(Govt Aided Autonomous Institute under Univ. of Mumbai)
Mumbai - 400058



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HSM'S SHRI SANT GADGE BABA COLLEGE OF ENGINEERING & TECHNOLOGY

(Affiliated to DBATU, Lonere) Bhusawal - 425203



One Week Faculty Development Program (FDP) On

"INNOVATION, RESEARCH AND IPR - JOURNEY TOWARDS EXCELLENCE"

01st March 2023 to 05th March 2023

Jointly Organized by

SPCE, Mumbai & SSGBCOE&T, Bhusawal

In Collaboration with

**SAEINDIA Western Section, Institution Innovation Council,
Indian Institution of Industrial Engineering & Federation for Educational Leaders and
Administrators Foundation**

Venue:

Online (Google Meet Platform)

Convener:

Dr. Santosh B. Rane

Faculty and Former Dean Academics, SPCE Mumbai

Coordinators:

Dr. Dinesh Patil

Head- CSE Dept. SSGBCOE&T, Bhusawal

Co-coordinator:

Dr. Shrikant U. Chaudhari

Dy. TPO & Faculty, SSGBCOE&T, Bhusawal

Inauguration Session

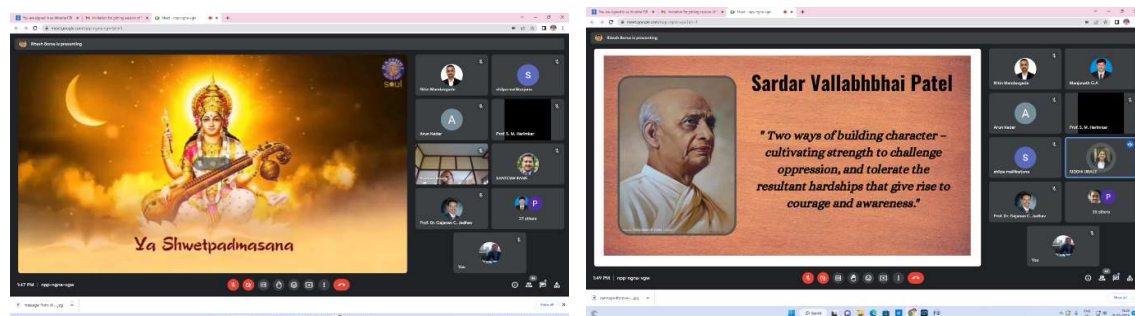
The session commenced with a brief inaugural ceremony organized by the event coordinators. During this ceremony, Ms. Sadhvi Chaubey extended a warm welcome to all the participants and distinguished guests in attendance. Following this, the Saraswati Vandana was performed, followed by the lighting of the ceremonial lamp. Mr. Kaif Badshah and Miss Sadhvi Chaubey from the organizing committee delivered insightful speeches on Dr. Munshi, the Founder of Bhartiya Vidya Bhavans, the Iron Man of India Shri Sardar Vallabh Bhai Patel, and Sant Gadge Baba.

Dr. Santosh Rane, a faculty member and former Dean Academics of SPCE, who also served as the convener of the program, then delivered a comprehensive welcome speech, providing participants with an overview of the National Level Programme.

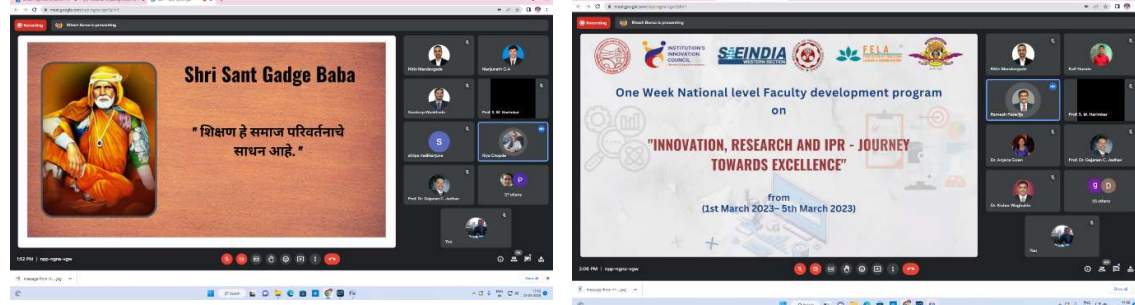
This was followed by speeches from various distinguished individuals, including Dr. Dinesh Patil, FDP Coordinator and HOD of the Computer Science Engineering Department at SSGBCOET, Bhusawal; Dr. Ramesh Pasarija, Executive Director of SAEINDIA Western Section; Dr. M. M. Murudi, Principal of Bhartiya Vidya Bhavan's Sardar Patel College of Engineering, Mumbai; and Dr. Rahul Barjibhe, Principal of Hindi Seva Mandal's Shri Sant Gadge Baba College of Engineering & Technology, Bhusawal. Each of these speakers conveyed their best wishes for the program.

Subsequently, Dr. Santosh Rane, Former Dean Academics of SPCE Mumbai and coordinator of the event, extended a warm welcome to all the distinguished guests and eminent speakers.

Dr. Shrikant Chaudhari then introduced the keynote speaker of the first session, thereby



facilitating the commencement of the session.



SESSION - 1

Speaker : Dr. Ujjwala Girish Haldankar.

Topic : Introduction to IPR and Patent Filing Practice

Date : 1st March 2023

Time : 02:00 pm- 3:30 pm



The Imminent speaker for the first session was Dr. Ujjwala Girish Haldankar. Former Asst. Controller of Patents, Patent office, GOI CEO-Intellect Dossier LLP. The Session was organized under the guidance of Dr. Santosh Rane, Faculty and former Dean Academics, and Faculty Advisor of the IIIE-SPCE Student Chapter along with IIIE Organizing Team.

Dr. Shrikant Chaudhari Dy.TPO SSGBCOE&T, Bhusawal and Co-coordinator welcomed all and introduced the speaker for the first session, Dr. Ujjwala Girish Haldankar Madam started the session with the Introduction to IPR and Patent Filing Practice.

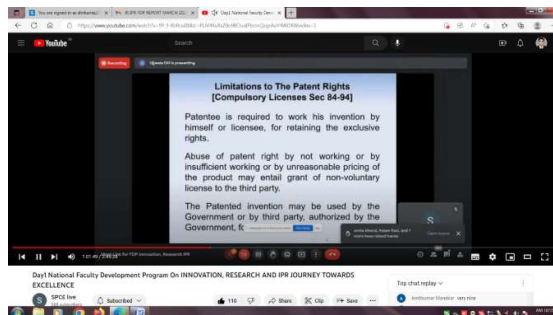
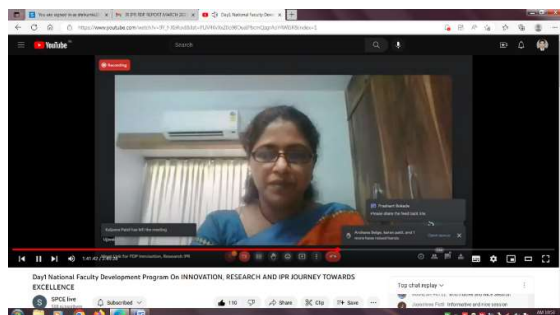
She talked regarding Patent Act, Trade Mark Act, Design Act and Copy Right Act and their liabilities and leabilities regarding to prevent of innovation and research literature.

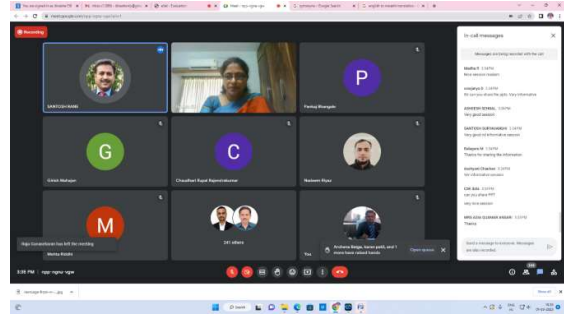
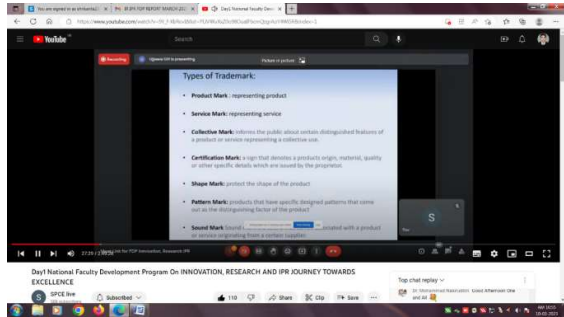
The session was further enlightened by the interesting doubts and queries of the participants. The session was summarized by Dr. Shrikant Chaudhari. Professionals from various states and industries participated in the session. Participants indeed acknowledged the speaker and really enjoyed the session and found it informative.

INNOVATION, RESEARCH AND IPR - JOURNEY TOWARDS EXCELLENCE

- Currently working as CEO, Intellect Dossier LLP.
- She is also a Registered Patent Agent in India
- Worked as Head of Office & Sr. Patent Attorney at IPR firm Depenning and Depenning.
- Worked as Assistant Controller of Patents and Design, Gazetted Officer - Class I, Patent Office, Government of India, University of Mumbai.
- Worked as a Post-Doctoral Fellow on a project "Involvement of cytoskeletal proteins in Retroviral assembly" in The Public Health Research Institute, NJ, USA

DR. UJJWALA GIRISH HALDANKAR.





SESSION - 2

Speaker : Mr. Surendar Ramamorthy
Topic : Institution Innovation Council – Guidelines,
Framework and path ahead.
Date : 1st March 2023
Time : 3:30 pm – 5:00 pm

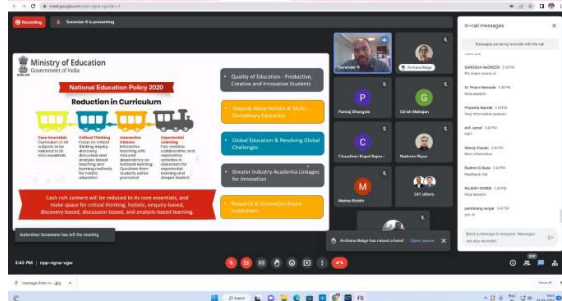


The keynote speaker for the session was Mr. Surendar Ramamorthy, IIC, WRO Zonal Incharge, Startup Fellow, MoE's Innovation Cell MIC) AICTE, New Delhi.

The opening speech and introduction of the eminent speaker of the session were given by Dr. Dinesh Patil, which led to the commencement of the enlightening session. He discussed the Institution Innovation Council – Guidelines, Framework, and the path ahead.

Sir discussed the global innovation index and India's ranking. IIC developed synchronization and integration of policy programs, innovation features, and structures in IIC for innovations and their funding for students. Further, he highlighted features of the NISP Policy (National Innovation and Startup Policy) for institutions, students, and faculties.

The session was further enlightened by the interesting doubts and queries of the participants. Professionals from various states and industries participated in the session. Participants acknowledged the speaker and really enjoyed the session and found it informative. The session ended with a vote of thanks given by Dr. Shrikant Chaudhari.



SESSION - 3

Speaker : Mr.Tapan Brahma
Topic : Patent Specification Drafting Part 1
Date : 2nd March 2023
Time : 10:30 am- 12:00 noon



The eminent speaker for the session was Mr. Tapan Brahma, Patent Attorney.

The opening speech was given by Dr. Shrikant Chaudhari, which led to the commencement of the enlightening session. The speaker started his session by discussing the importance of Patent Specification Drafting.

Sir introduced technical and legal issues for patent draft filing. Legal documents need more clarity for written documents. He talked about how to classify patent specifications into provisional and non-provisional categories. He also discussed detailed descriptions of the invention and the importance of the invention to society.

The session was further enlightened by the interesting doubts and queries of the participants. Participants indeed acknowledged the speaker and really enjoyed the session, finding it informative. The session ended with a vote of thanks given by Dr. Dinesh Patil.

Mr. Tapan Brahma
DIRECTOR AT EXILYZE INTELLECTUAL SERVICES PVT. LTD.

INNOVATION, RESEARCH AND IPR - JOURNEY TOWARDS EXCELLENCE

- Mr. Tapan Brahma is a director at Exilyze Intellectual Services Pvt. Ltd.
- He received his MS in Chemistry from Delhi University and ME in Polymer Technology from Delhi Technological University.
- He is registered Patent Agent under Govt. of India and also holds a degree in Intellectual Property Law.
- In his career of about two decades, he has served more than 500 global clients including USA, Europe, and India, and has directly managed over 7000 IPR projects.
- His team at Exilyze help in Drafting, Filing and Prosecution of Patents, Designs and Trademarks. Exilyze deals with Patents of all technology domains including Chemical, Pharmaceutical, Polymers, Electronics, Mechanical, Communication, Information Technology, Business Methods, and Medical Devices.

Provisional Patent Specification

- A provisional patent specification is NOT a quick and dirty write-up
- It rightfully includes the right to make the invention viable
- It includes the key components of the invention

- Title
- Technical Field of the Invention
- Background of the Invention
- Objects of the Invention
- Short Description of the Drawing (if any)
- Detailed Description of the Invention
- What the invention does
- The components or steps of the invention
- How the components are arranged and how they function together

yeah thank you
bye-bye thank you bye-bye

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Best practices in Patent Drafting

By Tapan Brahma

- 1. Prior Art Search
- 2. Drafting
- 3. Filing
- 4. Prosecution
- 5. Maintenance
- 6. Enforcement
- 7. Litigation
- 8. Commercialization

yeah thank you
bye-bye thank you

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really a wonderful to hear such a detailed

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SESSION - 4

Speaker : Dr. Shikha Rastogi
Topic : Patent Specification Drafting Part 2
Date : 2nd March 2023
Time : 02:00 pm- 3:30 pm

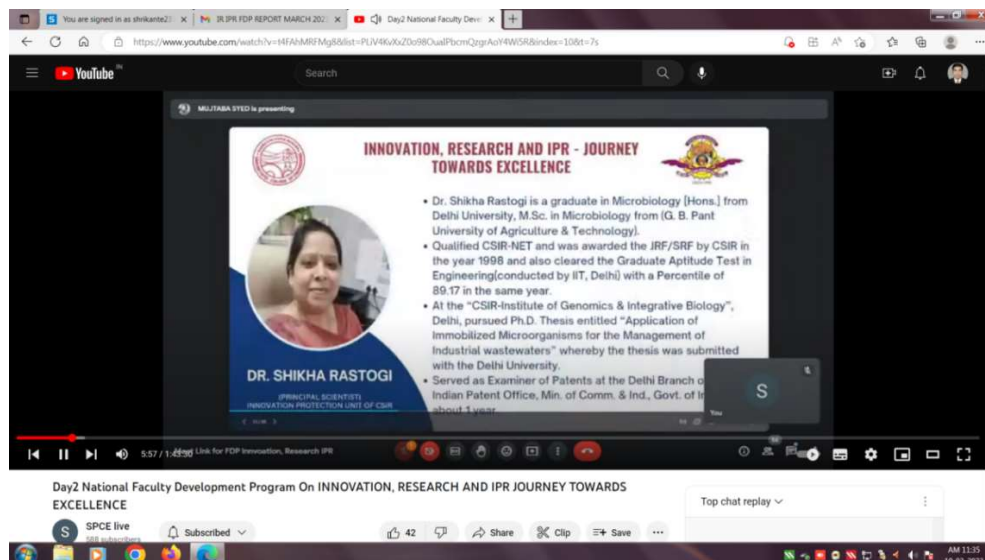


The eminent speaker for the session was Dr. Shikha Rastogi, Senior Principal Scientist, CSIR HQ, Ministry of Science and Technology, GOI.

The opening speech was given by Dr. Shrikant Chaudhari from SSGBCOE&Bhusawal, which led to the commencement of the enlightening session.

Dr. Shikha Rastogi commenced the session by introducing Patent Specification Drafting. She discussed novel and novelty aspects of patents in the public domain, as well as inventiveness. She explained what inventions are patentable and which ones are not.

The session was further enlightened by the interesting doubts and queries of participants from different sectors, ranging from HVAC to core mechanical engineering. Participants acknowledged the speaker, enjoyed the session, and found it very informative and interesting. The session concluded with a vote of thanks given by Dr. Dinesh Patil.

A screenshot of a YouTube video player. The video is titled "Day2 National Faculty Development Program On INNOVATION, RESEARCH AND IPR JOURNEY TOWARDS EXCELLENCE". The slide displayed in the video features a portrait of Dr. Shikha Rastogi and her name. The slide content includes:

INNOVATION, RESEARCH AND IPR - JOURNEY TOWARDS EXCELLENCE

- Dr. Shikha Rastogi is a graduate in Microbiology (Hons.) from Delhi University, M.Sc. in Microbiology from (G. B. Pant University of Agriculture & Technology).
- Qualified CSIR-NET and was awarded the JRF/SRF by CSIR in the year 1998 and also cleared the Graduate Aptitude Test in Engineering (conducted by IIT, Delhi) with a Percentile of 89.17 in the same year.
- At the "CSIR-Institute of Genomics & Integrative Biology", Delhi, pursued Ph.D. Thesis entitled "Application of Immobilized Microorganisms for the Management of Industrial wastewaters" whereby the thesis was submitted with the Delhi University.
- Served as Examiner of Patents at the Delhi Branch of Indian Patent Office, Min. of Comm. & Ind., Govt. of India for about 1 year.

The video player interface shows the YouTube logo, search bar, and various controls. The video is from the channel "SPCE live" and has 42 likes.

Securing a Patent: Stages and Deadlines

INVENTION → PUBLICATION → REQUEST FOR EXAMINATION → PFI → PRIORITY CLAIM → PUBLICATION OF GRANT

Applicant to the inventor within 6 months of the date of publication

Case Study I: INVENTIVENESS

आविष्कार (Invention) का अर्थ है नया और उपयोगी विचार।

नया और उपयोगी विचार को पेटेंट के माध्यम से सुरक्षा प्रदान की जा सकती है।

पेटेंट आवेदन करने से पहले आविष्कार को सुरक्षित रखना आवश्यक है।

Indian Patent Office: webpage

Agenda of the Talk

1. Determining Patentability
2. Free Online Patent Search Databases
3. Non-patentable Inventions
4. Documenting and Invention
5. Drafting the Specification and Claims
6. Types of Claims

SESSION - 5

Speaker : Mr. Vikas Asawat
Topic : Trade Mark and Domain Name Issues
Date : 3rd March 2023
Time : 10:30 am- 12:00 noon



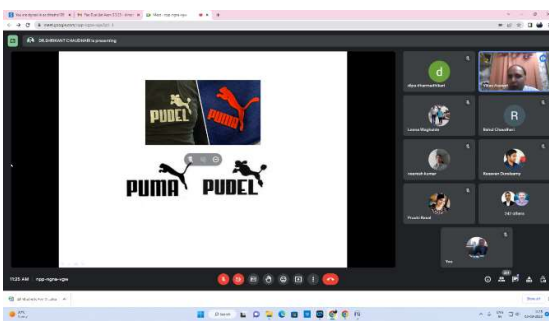
The distinguished speaker for the session was Mr. Vikas Asawat, a Patent and Trademark Attorney.

The opening speech was delivered by Dr. Shrikant Chaudhari from SSGBCOE&Bhusawal, marking the beginning of an enlightening session. Mr. Vikas Asawat initiated the session by introducing trademarks.

He elaborated on the value of trademarks and brands, emphasizing their enduring significance. Mr. Asawat also discussed the criteria for selecting and designing trademarks, along with the benefits of trademark registration. He delved into the trade mark registration procedure and provided real-life examples to illustrate the selection of mark classes.

The session was further enriched by the intriguing doubts and queries raised by the participants.

Participants expressed their gratitude towards the speaker and thoroughly enjoyed the session, finding it to be highly informative. The session concluded with a vote of thanks offered by Dr. Dinesh Patil.



SESSION - 6

Speaker : Dr. Suman Shrey Singh

Topic : Optimization and Further Streamlining of IPR
Registration and Granting, Power of Controllers.

Date : 3rd March 2023

Time : 02:00 pm- 3:30 pm



The speaker for the session was Dr. Suman Shrey Singh, Former Senior Joint Controller at the Patent Office in Delhi, Government of India.

The opening speech was delivered by Dr. Dinesh Patil from SSGBCOE&T Bhusawal, setting the stage for an enlightening session.

Dr. Suman Shrey Singh elaborated on the topic of Optimization and Further Streamlining of IPR Registration and Granting. He delved into the true meaning of optimization and streamlining in the context of innovation for patent registration. He discussed different clauses under Patent Act section 18, 19, and 20 of the Patent Act 1970, highlighting the measures to be taken for filing patents under the act. Furthermore, he provided insights into power controllers.

The session was further enriched by the intriguing doubts and queries raised by the participants. A dedicated question and answer session towards the end added depth to the session, allowing faculty members to address their doubts.

Participants expressed their appreciation for the speaker and thoroughly enjoyed the session, finding it informative. The session concluded with a vote of thanks delivered by Dr. Shrikant Chaudhari.



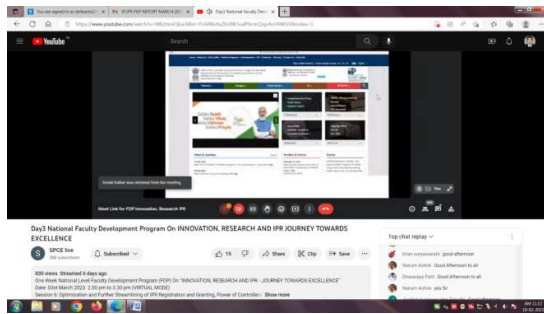
INNOVATION, RESEARCH AND IPR - JOURNEY TOWARDS EXCELLENCE



- Dr. Singh did M.Sc. in 1985 from Jiwaji University Gwalior and Ph. D. (Organic Chemistry) in 1989 from Meerut University Meerut.
- Has 34 years service exposure of various kind. Initially worked as Chemist in Pharma Industry then Scientific Officer in National Test House, Govt. of India and finally about 23 years in Patent Office, Govt. of India.
- Joined Patent Office in 1999 as Examiner of Patents and Designs and then elevated to Asstt Controller- Deputy Controller and superannuated as Joint Controller in July 2021.
- Visited WIPO Geneva Switzerland in 2005 and Japan Patent Office, Tokyo Japan in 2010 and 2015.
- Done 6 months research fellowship of WIPO-Japan Patent Office in 2010.



**DR. SUMAN SHREY
SINGH,**
(JOINT CONTROLLER OF PATENTS
AND DESIGNS
PATENT OFFICE DELHI)
(MIN. OF COMMERCE & INDUSTRY)



SESSION - 7

Speaker : Dr. Raghavender G. R.

Topic : Copyrights Insights and related Strategic Issues

Date : 4th March 2023

Time : 10:30 am-12:00 noon



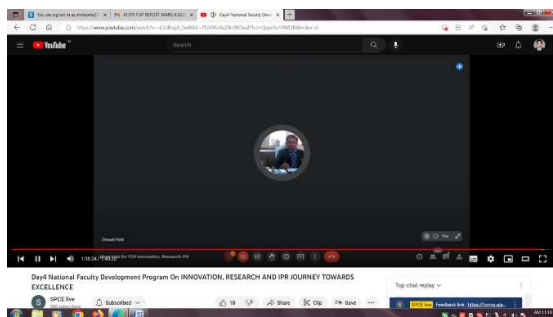
The eminent speaker for the session was Dr. Raghavender G R, Joint Secretary at the Department of Justice, Ministry of Law and Justice, Government of India.

The opening speech was delivered by Dr. Shrikant Chaudhari from SSGBCOE&T Bhusawal, which marked the commencement of the enlightening session.

Dr. Raghavender began the session by introducing Copyright Insights and related strategic issues. He provided explanations using copyright examples in music, literature, types of car engines, and computer science programming. Furthermore, he elaborated on the importance of intellectual property, industrial rights, and their associated judicial disputes and worldwide judgments.

The session gained further depth through the interesting doubts and queries posed by the participants. A dedicated question and answer session at the end added vibrancy to the session and offered bright faculty members an opportunity to discuss their doubts.

Participants expressed their gratitude towards the speaker and thoroughly enjoyed the session, finding it informative. The session concluded with a vote of thanks offered by Dr. Shrikant Chaudhari.



SESSION - 8

Speaker : Dr. Charanjit Kumar Sehgal
Topic : Innovation and IPR Strategy for Institute and Industries

Date : 4th March 2023

Time : 12:00 pm- 1:30 pm



The speaker for the session was Dr. Charanjit Kumar Sehgal, Managing Partner at Sehgal IPR Services

The opening speech was delivered by Dr. Shrikant Chaudhari from SSGBCOE&T Bhusawal, signaling the commencement of the enlightening session.

Dr. Charanjit Kumar Sehgal discussed the necessity of innovation. Additionally, he provided insights into various aspects of IPR strategy for institutes and industries.

The session was further enriched by the intriguing doubts and queries raised by the participants. A dedicated question and answer session at the end added depth to the session and offered faculty members an opportunity to address their doubts regarding the topic.

Participants expressed their appreciation for the speaker and greatly enjoyed the session, finding it to be informative. The session concluded with a vote of thanks presented by Dr. Dinesh Patil.



INNOVATION, RESEARCH AND IPR - JOURNEY TOWARDS EXCELLENCE



DR.CHARANJIT KUMAR SEHGAL
(MANAGING PARTNER-SEHGAL IPR SERVICES)

- Dr.C.K.Sehgal has over 3.5 decades corporate experience in various functions viz R&D, regulatory, marketing,IPR etc in petrochemicals, polymers and pharma sectors.
- Had held responsible positions in big companies viz NOCIL where Started Royal/Dutch Shell sponsored exploratory R&D activity for the Development of potential novel agrochemicals at NOCIL.
- Consultant for polymer blends and alloys and polymer ingredient.
- Held responsible senior positions at Bal Pharma.
- Manage aspects of patents related IPR activities such as development of technology landscapes, product dossiers, patentability analysis, patent application drafting and prosecution in all jurisdictions etc.
- Was visiting faculty NMMIS, Mumbai for IP. Invited in Global IP conferences like GiPC, WIFF, Legal Era as a speaker. Publishes a monthly IPR Newsletter.
- Currently Managing partner Sehgal IPR Services.LLP.

SESSION - 9

Speaker : Dr. Santosh B. Rane

Topic : Research Paper Writing and Publication

Date : 5th March 2023

Time : 10:30 am- 12:00 noon



The speaker for the session was Dr. Santosh B. Rane, Faculty and Former Dean Academics at SPCE Mumbai, and a GC Member of SAE WS as well as Chairman of the IIIE Mumbai Chapter.

The opening speech was delivered by Dr. Shrikant Chaudhari from SSGBCOE&T Bhusawal, initiating the start of the enlightening session.

Dr. Santosh Rane addressed the key components of Research Paper Writing and Publication. He also elucidated reasons for the rejection of research articles, common mistakes made during the preparation of research articles, and the significance of citations.

The session was further enriched by the engaging doubts and queries raised by the participants. The event was conducted on Google Meet, enabling the participation of attendees from various states and industries. Participants expressed their gratitude towards the speaker and thoroughly enjoyed the session, finding it to be informative. The session concluded with a vote of thanks delivered by Dr. Dinesh Patil.

Day5 National Faculty Development Program On INNOVATION, RESEARCH AND IPR JOURNEY TOWARDS EXCELLENCE

SPCE live

Common Mistakes while preparing research article

1. Super research question and jargon overload
2. Misformatting the paper
3. Using complex language
4. Poor abstract
5. Ineffective keywords
6. Disorganized/Unsorted floating elements
7. Overused abbreviations
8. Misformatted, unsorted/unsorted and incomplete submissions
9. Unreadable materials for non-English papers
10. Not proofreading your paper

Reasons of rejection of Research article

1. The manuscript lacks the technical screening
 - Multiple submissions to multiple journals at the same time
 - The manuscript only has abstract with an intro, list of authors and affiliations, main body, abstract, 4-5 keywords
 - The quality of the language
 - Author and Paper
2. The manuscript does not fit within the journal's aims and focus
3. The research topic isn't of great enough significance
4. The research is over-studied
5. A clear question hasn't been established
6. The manuscript is incomplete
7. There are flaws in the procedure, presentation or analysis of the data
8. Flaws in the manuscript's arguments and/or conclusions
9. Language, writing and spelling errors

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Title	08:00-10:00
1. What is Technical Paper	10
2. Features of Technical Paper	14
3. Introduction: Module Module Based Discussion (MMBD)	15
4. Title of Paper	19
5. Abstract of Paper	22
6. Content of Abstract	28
7. Keywords	3:30
8. Introduction of Paper	33
9. Introduction Strategy	35
10. Research Objectives	37
11. Research Methodology	38
12. Research Discussion	38
13. Conclusion	38

From Source : www.researchgate.net/publication/354000000

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SEINDIA
WELFARE SECTION

Indian Association of Engineers and Technicians

National level Faculty Development Programme on Innovative Research and IPR- Journey Towards Excellence

1st March 2023 9th March 2023

Research Paper Writing and Publications

By Guest Faculty
Faculty and former three academics
Sardar Patel College of Engineering, Vadodra

Assigned: Jyoti Desai
jyotidesai@seindia.com
9821010000

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SESSION - 10

Speaker : Dr. Kiran Talele

Topic : CAN communication Protocol for EV

Date : 5th March 2023

Time : 02:00 pm- 3:30 pm



The speaker for the session was Dr. Kiran Talele, Dean Student Affairs at SPIT Mumbai.

The opening speech was delivered by Dr. Shrikant Chaudhari from SSGBCOE&T Bhusawal, marking the commencement of the enlightening session. Dr. Talele elaborated on incubation support, IPR, and the concept of multiple IPR in a single product, supported by relevant case studies.

The session was further enriched by the engaging doubts and queries raised by the participants. Professionals from various states and industries actively participated in the session. Participants expressed their appreciation for the speaker, thoroughly enjoyed the session, and found it to be highly informative. The session concluded with a vote of thanks delivered by Miss Vaibhavi Patil.

Dr. Kiran Talele is an Associate Professor in Electronics Engineering Department of Sardar Patel Institute of Technology, Mumbai with 33+ years experience in Academics.

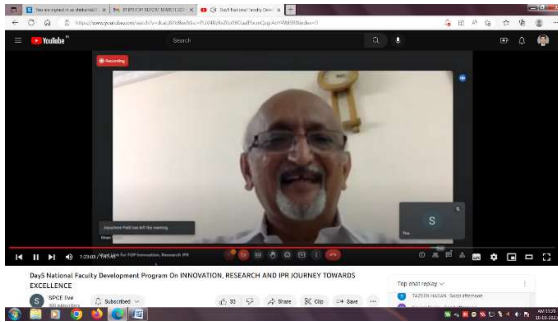
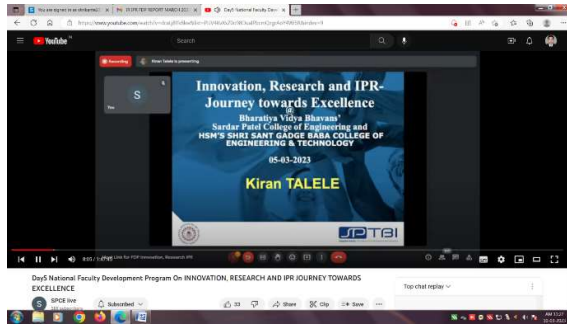
- He is a Dean of Students, Alumni and External Relations at Sardar Patel Institute of Technology, Andheri Mumbai.
- He is also Head of Sardar Patel Technology Business Incubator, Andheri, Mumbai.
- His area of research is Digital Signal & Image Processing, Computer Vision, Machine Learning and Multimedia System Design.
- He has published 80+ research papers at various national & international refereed conferences and journals.
- He has filed published 20 patents at Indian Patent Office. One patent is granted in 2021.
- He is a recipient of P.P. Bapat IEEE Bombay Section Outstanding Volunteer Award 2019.

Day5 National Faculty Development Program On INNOVATION, RESEARCH AND IPR JOURNEY TOWARDS EXCELLENCE

SPCE live
Subscribed

Top chat replay

AM 11:27
10-09-2023



FDP Session YouTube Line

The video recordings of all the FDP sessions of the experts are available on a YouTube playlist just in case you want to refer to it in the future.

YouTube link: <https://youtube.com/playlist?list=PLiV4KvXxZ0o98OualPbcmQzgrAoY4Wi5R>

Valedictory Session

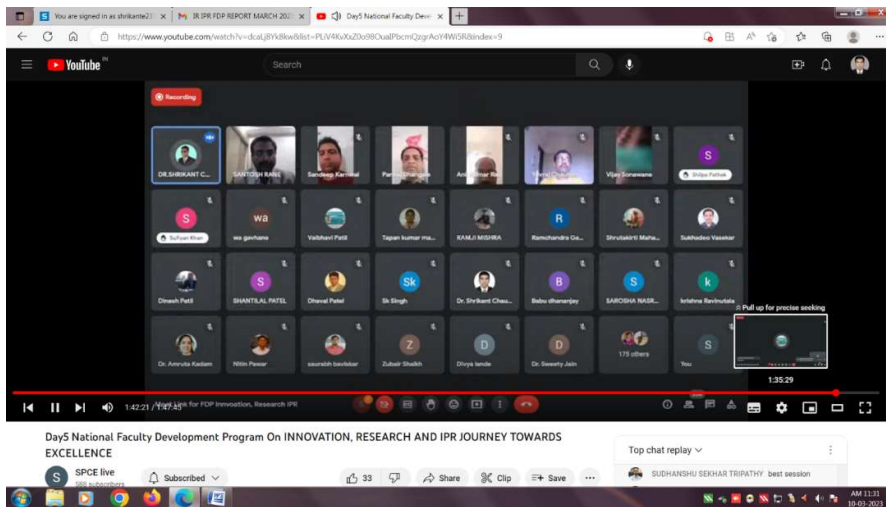
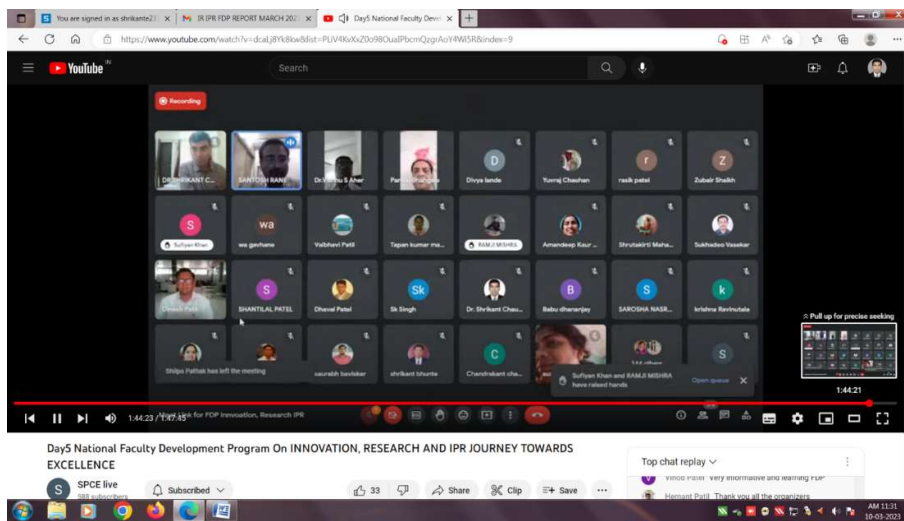
The successful program on "INNOVATION, RESEARCH AND IPR - JOURNEY TOWARDS EXCELLENCE" concluded with a brief valedictory session. Over 1100 professionals from 21 states of India participated actively in the program and successfully completed it. Participants shared their insights and learnings from the workshop.

Dr. Santosh Rane, Convener, Faculty, and former Dean Academics at SPCE, provided an overview of the topics covered and expressed gratitude to the speakers. He extended thanks to Shri Sant Gadge Baba College of Engineering, SAE India Western Section, Institution Innovation Council, Indian Institutions of Industrial Engineering, and Federation for Educational Leaders and Administrators Foundation (FELA) for their support.

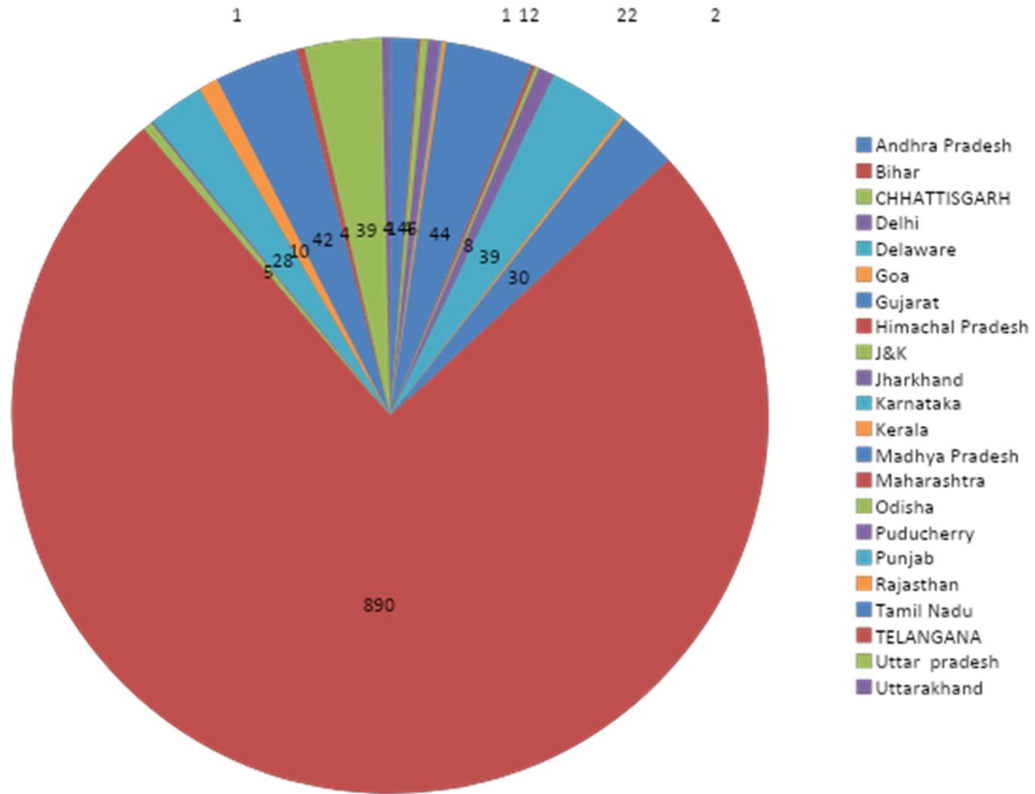
Dr. Rahul B. Barjibhe, Principal of SSGBCOE&T Bhusawal, congratulated Dr. Rane, Dr. Patil, and Dr. Chaudhari for organizing this National Level Program. He also applauded the participants for successfully completing the program.

Dr. M. M. Murudi, Principal of SPCE, appreciated Dr. Santosh Rane, Coordinator Dr. Dinesh Patil, and Co-coordinator Dr. Shrikant Chaudhari for orchestrating such a successful National Level Program. He extended congratulations to all participants for the successful completion of the workshop.

The vote of thanks was delivered by Dr. Shrikant Chaudhari, Faculty, and Deputy Training and Placement Officer at SSGBCOE&T Bhusawal. He expressed gratitude to the organizing committee and participants for ensuring the smooth flow of the sessions.



STATE WISE PARTICIPANT COUNT



FDP STEERING COMMITTEE:

FDP Convener

Dr. Santosh Rane
Faculty and Former Dean
Academics, SPCE, Mumbai.
Chairman, IIE Mumbai Chapter.
GC member of SAEINDIA WS

FDP Coordinator

Dr. Dinesh Patil
Head- CSE Dept.
SSGBCOE&T, Bhusawal.

FDP Co-coordinator

Dr. Shrikant Chaudhari
Faculty & Dy. TPO
SSGBCOE&T, Bhusawal.

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Documentation Executive

Prasad Naik

Secretary

Manasvi Mahadik

Joint Secretary

Shalmali Naitam

IIE -SPCE Student Chapter Heads:

Vice Chairman

Kaif Badshah

Chairman

Sadhvi Chaubey

Vice Chairman

Ritesh Borse

Approved By:

Faculty Advisor
Dr. Santosh Rane