

Department of Mechanical Engineering Activity Report


Particulars	Description
Department	Department of Mechanical Engineering.
Activity	Seminar.
Activity level	Department.
Title	A seminar on “Role of Intellectual Property Rights (IPR)” .
Organized by	Department of Mechanical Engineering.
Venue	Mechanical Engineering Department class room.
Date	25/01/2025
Time	02:00 pm
Objectives of the activity	1. To Understand the Fundamental Concepts of IPR. 2. Promote Awareness and Responsible use of Intellectual Property.
Outcomes of activity	1. Students gained a clear understanding of the key types of intellectual property—patents, copyrights, trademarks, trade secrets, and industrial designs. 2. Participants understood awareness of legal procedures and ethical practices related to the creation and use of intellectual property.
Targeted Participants	60
Total no. of Participants & % of students	54 90 %
Speaker / Resource Person	Mr. Yogesh Landge Asst.Professor Department of Artificial Intelligence & Data Science Late G.N.Sapkal College of Engineering, Nashik E Mail ID :ylandge5555@gmail.com Contact No: +916232972765
Content of the activity	1. Introduction to Intellectual Property Rights. 2. Legal Framework and Regulatory Bodies 3. Challenges and Issues in IPR Implementation.
Relevance to POs	PO6, PO8, PO12,
Relevance to PSOs	PSO2.

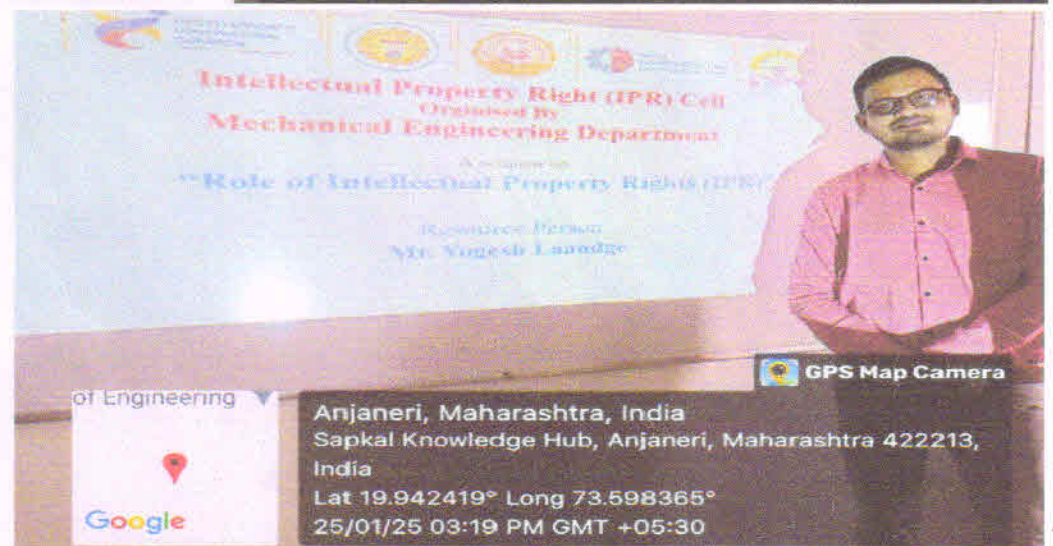


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Methodology used	Power point presentation. Discussion.
Brief Description of the activity	<p>A brief inaugural speech was delivered by Head of the department Prof. (Dr.) T. Y. Badgujar emphasizing the need for IPR awareness among students and researchers.</p> <p>A distinguished expert in Intellectual Property Rights (IPR), with a strong technical background, delivered an insightful session tailored for engineering students. The expert began by explaining the various types of IPR—including patents, copyrights, trademarks, industrial designs, and trade secrets—highlighting their relevance in protecting innovative work.</p> <p>The session also covered the role of IPR in startups and tech-based businesses, explaining how protecting intellectual property adds commercial value and attracts investments. Real-world case studies were shared, focusing on successful patent filings by engineers and common infringement issues, providing students with practical insights into both the opportunities and legal challenges of IPR in engineering.</p>
Geo- tag photos of the activity	



[Signature]
Prof. P. R. Chakule
Prepared by

[Signature]
Prof. (Dr.) T. Y. Badgujar
HoD

[Signature]
Prof. (Dr.) V. A. Kolhe
IQAC coordinator



[Signature]
Prof. (Dr.) S. B. Bagal
Prof. (Dr.) Subhash B. Bagal
Principal
Late G. N. Sapkal College of Engineering
Anjaneri, Nashik-422 213

Date: 20/01/2025

Invitation Letter

Mr. Yogesh Landge

Asst. Professor

Department of Artificial Intelligence & Data Science

Late G. N. Sapkal College of Engineering, Nashik

E Mail ID : ylandge5555@gmail.com

Contact No: +916232972765

Subject: Invitation as Resource Person for A seminar on “**Role of Intellectual Property Rights (IPR)**”.

Respected Sir,

It gives me immense pleasure to invite you as a Resource Person to address our Mechanical Engineering Students on “**Role of Intellectual Property Rights (IPR)**”.

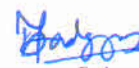
The Proposed Date for this is “**25/01/2025**” from 02:00pm onwards. We firmly believe that your thoughts, experience and expertise would enable our students to gain valuable knowledge.

Kindly communicate your acceptance which will enable us to organize the smooth conduction of the seminar.

Thank you.



With Regards,



Prof. (Dr.) T. Y. Badgujar
HOD (Mechanical Engineering)

Ref: KCT's/LGNSCOE/MECH/2024-2025/276

Date: 24/01/2025

Department of Mechanical Engineering

NOTICE


All the Faculty members, Third year Students and Final Year students of Late G. N. Sapkal College of Engineering are hereby informed that Mechanical Engineering Department and "IPR Cell" of the Late G. N. Sapkal College of Engineering in association With IQAC has organized one day seminar on "Role of Intellectual Property Rights (IPR)" on 25th Jan 2025.

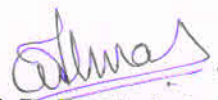
All are requested to attain the same.


Conduction Mode: Offline


Venue – Mechanical Engineering Department Classroom

Time – 02:00 pm onwards.



Prof. D. P. Mahale
Prepared by


Prof. P. R. Chakule
IPR Cell coordinator


Prof. (Dr.) V. A. Kolhe
IQAC coordinator


Prof. (Dr.) T.Y. Badgujar
HoD




Prof. (Dr.) S. B. Bagal
Principal
Late G. N. Sapkal College of Engineering
Anjaneri, Nashik-422 213



Kalyani Charitable Trust's
Late G. N. Sapkal College of Engineering

Sapkal Knowledge Hub, Kalyani Hills, Anjaneri,
Trimbakeshwar Road, Nashik – 422 213



Ref: KCT's /LGNSCOE/2024-25/277

Date: 25/01/2025

To,
Mr. Yogesh Landge
Asst. Professor
Department of Artificial Intelligence & Data Science
Late G.N.Sapkal College of Engineering, Nashik
E Mail ID : ylandge5555@gmail.com
Contact No: +916232972765

Subject: - Appreciation for the conduction of a seminar on a seminar on “Role of Intellectual Property Rights (IPR)”.

Respected Sir,

Late G. N. Sapkal College of Engineering provides wide range of UG & PG courses. It aims of conducting high standards of education in the field of engineering. With this reference Department of Mechanical Engineering of Late G. N. Sapkal College of Engineering, Nashik, conducted a seminar on **“Role of Intellectual Property Rights (IPR)”**.

On behalf of our institute we take this opportunity to express our appreciation to you for the seminar it was extremely informative, and participation illustrated the importance of this topic to our students & faculty members. We would like to thank about your personally taking time to provide us with the full of information.

Thanking You,

With warm regards.

Prof. (Dr.) T. Y. Badgujar
Head of Mechanical Department
Kalyani Charitable Trust's
Late G. N. Sapkal College of Engineering



Yours faithfully




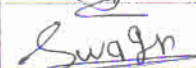
















Prof. (Dr.) S. B. Bagal
Prof. (Dr.) Sahebrao B. Bagal
Principal **Principal**
Late G. N. Sapkal College of Engineering,
Kalyani Charitable Trust's
Late G. N. Sapkal College of Engineering

Attendance Sheet

Activity Title: A Seminar on "Role of Doctor in Property Right" Date: 25/01/20
 Department: Mechanical Engineering Venue: Class room

Attendees

Day - 1 Session - A11

Sr. No.	Name	Department	Sign.
1	Harshad. Bhagwat	ME	
2	Prashant S. Pagare	ME	
3	Kunal mukesh. Patel.	ME	
4	Sanket sunil wagh	ME	
5	Sahil Mahesh Birari	ME	
6	Shewale Kalpesh Hari	ME	
7	Bhadane Akash Chatur	ME	
8	Mahesh Maruti Palve	ME	
9	Mayur Bhausaheb Pawar	ME	
10	Harshal Mahesh Palegar	ME	
11	Ingale Ashutosh Narendra	ME	
12	Sonawane Aniket sanjay	ME	
13	Mishra Aayush Prabhakar	ME	
14	Tushar Uttam Adke	ME	
15	Pradyumna R. Shinde	ME	
16	Nikam Prashant Ajay	ME TY	
17	Yash. C. Nikam	ME	
18	Arjun S. Pawar	ME	
19	Prasad Madhukar Bhargade	ME	
20	Dnyanendra Ganpat Bhargade	ME	






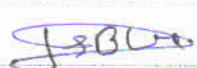



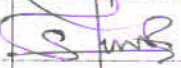







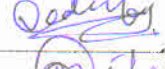


Attendance Sheet

Activity Title: A seminar on "Role of Intellectual Property Right (IPR)" Date: 25/01/2025

Department: Mechanical Engineering Venue: class room

Attendees

Day - 01 Session - AM

Sr. No.	Name	Department	Sign.
21	Vighwesh Vinayak Jashi	ME	
22	Harshad Suresh Wadekar	ME - BE	
23	Amar Nath Eknath Pardihi	ME - BE	
24	Mitanshu N. Velis	S.E. M.E	
25	Prem M. Ingale	S.E. M.E	
26	Dhiraj S. Bhuyar	ME.SY	
27	Kartikey S. Pawar	ME.SY	
28	Gaurav Shekar	M.E - TE	
29	Prunav Pawar	ME - TE	
30	Wavare Sandip Shivaji	ME - DSY	
31	Dipak C. Banjara	ME - DSY	
32	Omkar S. Borade	ME - DSY	
33	Om Singh	ME - DSY	
34	Patil Nandana B.	TE Med	
35	Sang Manisha Gulave	ME - DSY	
36	Pratik Prashant Kulkarni	ME - DSY	
37	Kapse Kalyani Mahendra	BE-ME	
38	Barve Vedika Sunil	BE-ME	
39	Amrut Patil	T.E - Mechanical	
40	Deore Sakshi Subhash	DSE - ME	

Attendance Sheet










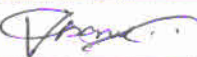




Activity Title: A seminar on Role of Intellectual Property Rights (IPR) Date: 25/01/25

Department: Mechanical Engineering

Venue: classroom

Attendees

Day 01 Session-PM

Sr. No.	Name	Department	Sign.
41	Prasad - V. Thorat	ME	
42	Rahul . S. Rajale	ME	
43	Omkar . R. Khandve	ME	
44	Sanjivani parpati	mech	
45	Gangode Vaibhav K	mech	
46	Wagh Hemraj Vajrat	BE-mech	
47	Dashrath Pratik D	Mechanical	
48	Pagade Hemant Sopan	mech	
49	Somnath Sudhakar Kulkarni	Mechanical	
50	Vedika Sunil Dore	mechanical	
51	Kalyani M. Kapse	mech	
52	Chokkar Jalindar Anu	ME	
53	Bhusari Dilip Chandra	Mechanical	
54	Abhishek . E. Ahire	BE-mech	
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ACTIVITY FEEDBACK FORM

Activity Title: A Seminar on "Role of Intellectual Property Rights (IPR)" Date: 25/01/2025
Organized by: Mechanical Engineering Venue: classroom

Performance/Attributes	Excellent (5)	Good (4)	Satisfactory (3)	Average (1)
Activity was delivered as planned	✓			
Activity was well structured and coverage of topics was proper		✓		
Activity objectives were clearly presented	✓			
Activity objectives were attained	✓			
Whether sufficient time was available for question & answer session?	✓			
Did this activity improve your knowledge about the topics covered?		✓		
The level of interest & motivation kept alive	✓			
Was the resource person friendly & willing to answer questions?	✓			
Quality of Audio Visual Aids and Venue	✓			
Overall impact of the activity		✓		

Relevance to POS / PSOs, if any: POS

Suggestion or Comments to improve the similar activities:

Good Seminar, very Helpfully.



Prachi
FORHARE UNDE
Name and sign. of the participant

ACTIVITY FEEDBACK FORM

Activity Title: A seminar on IPR Right Date: 28/01/22

Organized by: Mechanical Engg. Venue: class room

Performance/Attributes	Excellent (5)	Good (4)	Satisfactory (3)	Average (1)
Activity was delivered as planned	✓			
Activity was well structured and coverage of topics was proper	✓			
Activity objectives were clearly presented	✓			
Activity objectives were attained		✓		
Whether sufficient time was available for question & answer session?	✓			
Did this activity improve your knowledge about the topics covered?	✓			
The level of interest & motivation kept alive		✓		
Was the resource person friendly & willing to answer questions?	✓			
Quality of Audio Visual Aids and Venue	✓			
Overall impact of the activity		✓		

Relevance to POS / PSOs, if any: PO2

Suggestion or Comments to improve the similar activities:

Good Seminars



Pagare Hemant Sopan

Name and sign. of the participant

ACTIVITY FEEDBACK FORM

Activity Title: Seminar on IPR Right Date: 25/04/20

Organized by: Mechanical Engg Venue: Classroom

Performance/Attributes	Excellent (5)	Good (4)	Satisfactory (3)	Average (1)
Activity was delivered as planned	✓			
Activity was well structured and coverage of topics was proper		✓		
Activity objectives were clearly presented	✓			
Activity objectives were attained	✓			
Whether sufficient time was available for question & answer session?	✓			
Did this activity improve your knowledge about the topics covered?	✓			
The level of interest & motivation kept alive		✓		
Was the resource person friendly & willing to answer questions?	✓			
Quality of Audio Visual Aids and Venue		✓		
Overall impact of the activity	✓			

Relevance to POS / PSOs, if any: PO2

Suggestion or Comments to improve the similar activities:

Helping knowledge good



Pratik D. Deshmare
Feather

Name and sign. of the participant