



Jansons Institute of Technology

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Coimbatore, Tamil Nadu – 641659
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JIT - Intellectual Property Rights Cell (IPR) in association with JIT - Institution's Innovation Council a webinar on Tools and Techniques for Patent Publication

On 12-08-2022 at Seminar Hall

AGENDA

10:30 AM	Arrival of all dignities on dais
10:32 AM	Welcome Address Dr.E.S.Shamila, Professor/ CSE , Jansons Institute of Technology
10:40 AM	Keynote Speaker: Dr. Kolla Bhanu Prakash, Professor, CSE Department, K L University, Andhra Pradesh
11:40 AM	Questionnaire Session
11:50 AM	Feedback
11:55 AM	Vote of Thanks Dr.P.Gowtham, – Coordinator EDC Cell , Jansons Institute of Technology
12:00 Noon	National Anthem



ES Shamila
Faculty Coordinator
(Dr.E.S.Shamila)

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Intellectual Property Rights Cell

Event Report

Title : **Webinar on "Tools and Techniques for Patent Publication"**

Date (from & to) : 12.08.22 **Time** (from & to) : 10.30 am – 12.00 noon

Venue(offline) : Seminar Hall

Organised by : Intellectual Property Rights Cell

In association with : Institution's Innovation Council

Student Activity : Yes / No

Speakers Details

Name : Dr.KollaBhanuPrakash

Designation : Professor,

Affiliation : CSE Department, K L University,
Andhra Pradesh, India

Topic : Usage of Tools and Techniques for Patent Publication – Patent filing techniques



JIT Website : https://jit.ac.in/club_event_details.php?eid=584



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[: https://www.instagram.com/p/CgybPRdLkcu/](https://www.instagram.com/p/CgybPRdLkcu/)

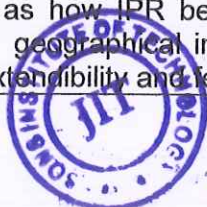
[: https://twitter.com/JIT_Offl/status/1554721275204931584/photo/1](https://twitter.com/JIT_Offl/status/1554721275204931584/photo/1)

Event Objective

The main aim of this webinar is to make aware of the participant step by step procedure for obtaining patents in India, different types of forms to be used for patent filing. In our country every faculty members, research scholars and students are involved in lot of innovative developments. Most of them are unaware about the importance of patenting and their ideas and innovations. The webinar focused on tools and techniques used for patent filing. Patents have been acknowledged worldwide as rich sources of information for technology forecasting, competitive analysis and management of patent portfolios. To catalyze awareness about the Intellectual Property Right (IPR) among people with special reference to patenting. To provide an understanding of basic concepts of IPR related terminology. To guide individual about patent drafting, formulation of claims and filing.

Event Summary

The webinar program started with Dr.Kolla Bhanu Prakash, Professor, CSE Department, K L University, Andhra Pradesh. He dealt in detail about "Patent System In India". He explained the various IPR laws in India and abroad, IPR system and offices in India and narrated the whole official machinery of IPR administration in India. He elaborated as how IPR became an asset, various forms of IPR such as patents, industrial designs, trademarks, geographical indications, integrated circuits and trade secrets. He explained the procedures, validity, extendability and fees structures involved in obtaining all forms of



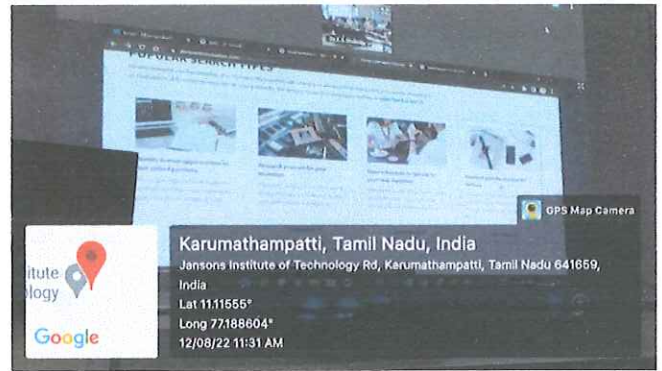
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IPR. He elucidates the eligibility criteria for patents, mechanism involved in obtaining Indian and foreign patents and the need for patent searches. Finally he focussed on how to win patents and its commercialization.

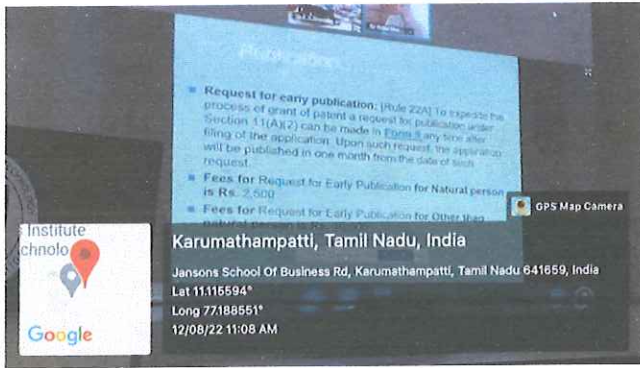
Event Photographs



Speaker Dr.Kolla Bhanu Prakash Presentation



Faculty Participation



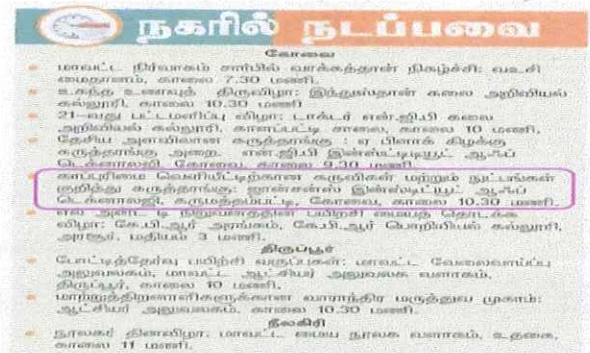
Speaker Dr.Kolla Bhanu Prakash Presentation



Speaker Dr.Kolla Bhanu Prakash Presentation



Dr.Kolla Bhanu Prakash Presentation



Paper clipping

Event Outcomes

The main aim of this webinar is to make aware of the participant step by step procedure for obtaining patents in India, different types of forms to be used, fee schedule etc. And to teach every participant how to protect his/her idea or innovation by obtaining patents for them. After attaining this webinar participant will be able to formulate patent application themselves with complete specifications and claims. Faculties,

Research Scholars, students will be able to protect his/her idea before start of their work simply by filing a provisional application.

Event Feedback


How would you rate the event in terms of preparation, flow, and content?	<table border="1"> <tr><td>Excellent</td><td>4.5</td></tr> <tr><td>Very Good</td><td>4.3</td></tr> <tr><td>Good</td><td>3.7</td></tr> <tr><td>Fair</td><td>2.3</td></tr> </table>	Excellent	4.5	Very Good	4.3	Good	3.7	Fair	2.3
Excellent	4.5								
Very Good	4.3								
Good	3.7								
Fair	2.3								
The content and activities of the event has increased my knowledge.	<table border="1"> <tr><td>Strongly Agree</td><td>4.5</td></tr> <tr><td>Agree</td><td>4.5</td></tr> <tr><td>Neutral</td><td>3.5</td></tr> <tr><td>Disagree</td><td>2.3</td></tr> </table>	Strongly Agree	4.5	Agree	4.5	Neutral	3.5	Disagree	2.3
Strongly Agree	4.5								
Agree	4.5								
Neutral	3.5								
Disagree	2.3								
How would you rate the speaker in terms of knowledge and presentation?	<table border="1"> <tr><td>Excellent</td><td>4.5</td></tr> <tr><td>Very Good</td><td>4.5</td></tr> <tr><td>Good</td><td>3.8</td></tr> <tr><td>Fair</td><td>2</td></tr> </table>	Excellent	4.5	Very Good	4.5	Good	3.8	Fair	2
Excellent	4.5								
Very Good	4.5								
Good	3.8								
Fair	2								
Overall experience of the event.	<table border="1"> <tr><td>Very Satisfied</td><td>4.8</td></tr> <tr><td>Satisfied</td><td>4.5</td></tr> <tr><td>Neutral</td><td>3.5</td></tr> <tr><td>Dissatisfied</td><td>2</td></tr> </table>	Very Satisfied	4.8	Satisfied	4.5	Neutral	3.5	Dissatisfied	2
Very Satisfied	4.8								
Satisfied	4.5								
Neutral	3.5								
Dissatisfied	2								
Suggestion for Improvements(If any)	Nil								

No. of Participants / Benefices

Total (Participants / Benefices)	Students	Faculty	Students (Outside institution)	Faculty (Outside institution)
50	-	50	-	-

Date of report submission: 14.08.22


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 Faculty Coordinator
 (Dr.E.S.Shamila)




 Principal
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A Webinar on Tools and Techniques for Patent Publication

on 12-08-2022 at Seminar Hall

Sl. No.	Register No.	Name	Year & Department	Attendance
1	JIT0267	Dr. A. Velayudham ; Prof & Head	CSE	
2	JIT0134	Dr. P. GOWTHAM, ASPI/EC	ECE	
3	JIT0300	Balakinuba.J AP/AI&DS	AI&DS	
4	JIT0271	Krishna Priya, M.S. AP	AI & DS	
5	JIT0290	R. Savitha AP/CSE	CSE	
6	JIT0293	M. Rubhashree, AP/CSE	CSE	
7	JIT0214	M. Parvithra, AP/CSE	CSE	
8	JIT0292	S. AJITHI. P, AP/AI & DS	AI & DS	
9	JIT0220	R. Ashwini, AP/CSE	CSE	
10	JIT0302	P. JAYAPRIYA AP/CSE	CSE	
11	JIT0301	M.D. Preyadharsini AP/ECE	ECE	
12	JIT0063	P. SIVANANDI	ECE	
13	JIT0034	Dr. R. SENJUDAR VANDANAN	Physics	
14	JIT0299	V. Praveetha Kumar	CSE	
15	JIT0283	P. GOWSIKRAJA, AP	AI & DS	
16	JIT0123	Dr. B. Senthil Kumar	Maths	
17	JIT0295	Dr. M. RAJU	MATHEMATICS	
18	JIT0091	ALEXANDER.F	AP/IT/EC	

Certified that all the students/faculty participated in the event.

Date: 12.08.22



Faculty Coordinator
(Dr. E.S. Shamila) 12/8/22

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Sl. No.	Register No.	Name	Year & Department	Attendance
19	JIT0223	K. MAHADESH KUMAR	AP/MECH	Present
20	JIT0146	VIVEK M	AP/AI	Present
21	JIT0073	Davis Hans S J	AP/Mech	Present
22	JIT0264	N. SARANYA	AP/PHY	N.A.
23	JIT0116	Dr. G. BHAVANI	Prof/Phy	Present
24	JIT0040	M. Ramya	AP/Maths	N.P.
25	JIT0032	Dr. T. Meenakshu	Prof/EEE	Present
26	JIT0125	P. Karitha	AP/Maths	Present
27	JIT0025	N. NITHYA	AP/Maths	Present
28	JIT0075	Dr. Supriya-S	Prof/chem	Present
29	JIT0286	S. RAMYA	AP/ENGLISH	Present
30	JIT0288	E.P. SWETHA	AP/ENGLISH	Present
31	JIT0100	Dr. V.P. Radha	ASP/Chemistry	Present
32	JIT0013	Dr. P. Meera Sundaari	Prof/chemistry	Present
33	JIT0012	Dr. D. Meena Lakshmi	Prof/physics	Present
34	JIT0285	R. KOWSALYA	AP/ECE	Present
35	JIT0169	Dr. M. Maheshwaran	AP/Mech	Present
36	JIT0057	V. Vidhya Gowri	AP/ECE	Present
37	JIT0212	S. Shanmuga Priya	AP/civil	Present
38	JIT0298	N. Divya Prabha	AP/civil	Present
40	JIT0093	M. Magesh.	AP/Mech	Present
41	JIT0151	Dr. N. Srinivasan	ASP/mech	Present
42	JIT0162	V.C. Thilak Rajkumar	AP/Maths	Present
43	JIT0280	Dr. S.R. Parashuraman	AP/English	Present



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PARTICIPANTS ATTENDANCE

Sl. No.	Register No.	Name	Year & Department	Attendance
44	JIT0059	S. KARTHIKEYAN	AP / ECE	<i>[Signature]</i>
45	JIT0077	S. PRAKASH	AP / ECE	<i>[Signature]</i>
46	71119104067	S.S. Renuka	IV - CSE	<i>[Signature]</i>
47	71121104072	S. Prakash	II - CSE	<i>[Signature]</i>
48	71121104070	P. Lakshmi Srilakshmi	II - CSE	<i>[Signature]</i>
49	JIT0251	Dr. E.S. Shamila	CSE	<i>[Signature]</i>
50	JIT0256	A. PRAVEENA	CSE	<i>[Signature]</i>

Date : 12.08.22

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Faculty Coordinator (IPR CELL)
Dr. E. S. Shamila