



INNOVATION COUNCIL
SLC

INSTITUTION'S INNOVATION COUNCIL (IIC)

SHYAM LAL COLLEGE, DELHI



Expert talk: Process of Innovation development

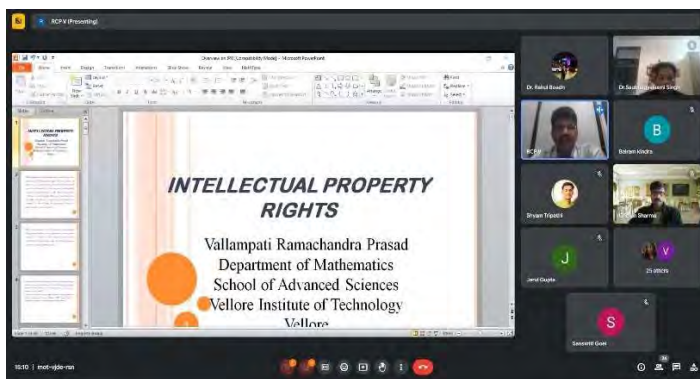
Social Media	URL
Linkedin	https://www.linkedin.com/company/institution-s-innovation-council-slc/
Twitter(X)	https://twitter.com/ICSlc
Facebook	https://www.facebook.com/innovationcellslc/
Instagram	https://www.instagram.com/iic.slc/
Date	20th January 2024
Activity Name	Expert talk: Process of Innovation development
No. Of Participants	49
No of Faculty Participants	9
Mode Of Delivery	Online (Google meet)
Remark	The interaction between the chief speaker and the students turned out to be a great success in providing valuable information about the importance of patent filing in the entrepreneurship world to make a business successful.
Objective	To provide a platform to young and upcoming entrepreneurs to interact with the expert in the field to gain positive insights about the process of innovation development.
Benefit	It wasn't just an awareness session; this session provided some great valuable information to the students about how they can embrace their unique innovative ideas in the competitive environment and how filing patents and trademarks not only help in personal development but also in the betterment of the society.
Program Coordinator (S)	Madhav, Shyam, Vidhi and Sneha

Overall Report of Activity

Date: 20th January 2024

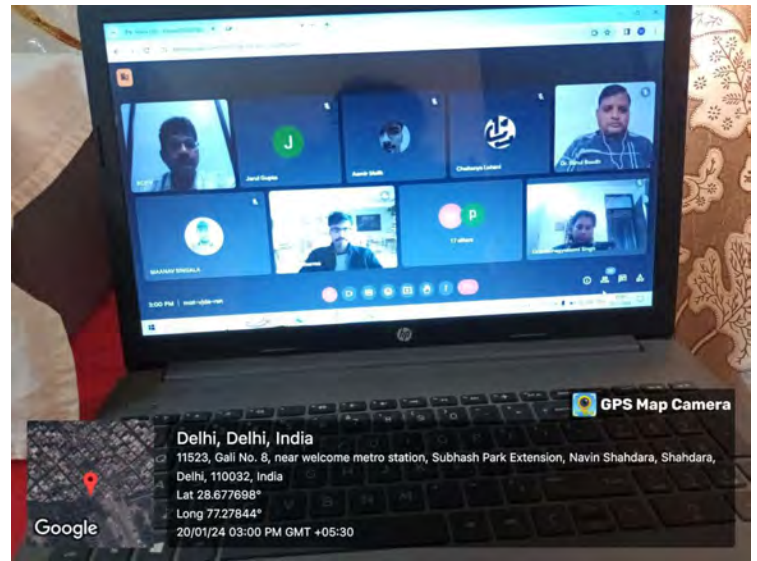
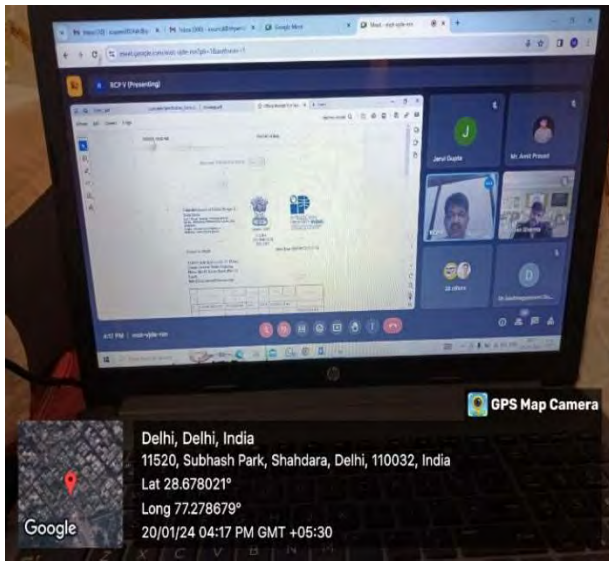
Time: 3 PM- 4:30 PM

Empowering the innovators of tomorrow: Key takeaways from professor Vallamapti Ramachandra Prasad's electrifying lecture on "Process of Innovation Development".



The session started with the chief speaker demystifying the crucial aspects of safeguarding intellectual property (IP) for innovative endeavours in the digital age. The webinar, drawing on expert insights provided a comprehensive guide to navigating the ever-evolving landscape of patent and trademark filing in the entrepreneurial world.

The session covered all the aspects related to patents filing, including the history of it in India and the development till now. Major change brought by the introduction of The Patents Act 1970 in India. The honourable speaker provided a detailed overview of the steps involved in patent and trademark registration making it clear and understandable for the students. Faculty and participants engaged in lively interactions, making the session a resounding success. The closing Q&A was particularly dynamic, with insightful questions and engaging responses.



In conclusion, the session delved deeper than simply explaining patents and trademarks; it presented them as tangible pathways to progress. Students were shown how intellectual property wasn't just a shield for personal gain, but a sword forging societal betterment.



SLC (UNIVERSITY OF DELHI)
SHYAM LAL COLLEGE
NAAC A++ & NIRF AIR 68th



EXPERT TALK ON

PROCESS OF

INNOVATION DEVELOPMENT

TOWARDS VIKSIT BHARAT@2047



**VALLAMAPTI
RAMACHANDRA
PRASAD**

PROFESSOR, DEPARTMENT OF MATHEMATICS
SCHOOL OF ADVANCED SCIENCES
Vellore Institute of Technology
Education: MSc, Ph.D.

SCAN HERE



- 20 JANUARY, 2024
- 3:00 PM ONWARDS
- GOOGLE MEET
- E-Certificate to all the attendees

DR. SAUBHGYALAXMI SINGH
(CONVENOR)

DR. RAHUL BOADH
(FACULTY COORDINATOR)

PROF. RABI NARAYAN KAR
(PRINCIPAL)

TEAM LEADERS :
VIDHI ANAND PANT
SHYAM TRIPATHI

EVENT COORDINATORS :
MADHAV
MANAN
SNEHA



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THE INSTITUTION'S INNOVATION COUNCIL



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RCPV (Presenting)

4:25 PM | mot-vjde-rsn

RCPV (Presenting)

Overview on IPR [Compatibility Mode] - Microsoft PowerPoint

Slide 12 of 45 | 'Other' | English (India)

12

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- Agreement on Trade Related Aspects of Intellectual Property Rights (TRIPS) which came into force from 1st January 1995. It lays down minimum standards for protection and enforcement of intellectual property rights in member countries which are required to promote effective and adequate protection of intellectual property rights with a view to reducing distortions of and impediments to international trade. The obligations under the TRIPS Agreement relate to provision of minimum standard of protection within the member countries legal systems and practices.
- The importance of intellectual property in India is well established at all levels-statutory, administrative and judicial. India ratified the agreement establishing the World Trade Organisation (WTO).

12

15:35 | mot-vjde-rsn

The screenshot shows a Zoom meeting in progress. The main window displays a PowerPoint slide titled "Patent Process Flowchart". The flowchart outlines the following steps:

- Prior Art Searches** (with a side note: "Patents: Procedurals, Basics, Products")
- Preparing Patent Specifications** (with a side note: "Title, Drawings, Inventions, Claims")
- Ascertaining Ownership** (with a side note: "Who Owns an Invention?")
- Filing a Patent application along with Fee** (with a side note: "Self or Through an Advocate. In case through Advocate, Fee to be Negotiated in Advance.")
- Prosecuting Through Patent Office**
- Patent Registration and Issue of Grant**

The Zoom interface on the right shows several participants: Dr. Rahul Boodh, Rajam Khire, Shyam Tripathi, Jeral Gupta, Jagd Kumar, and Sandesh Goel.

The screenshot shows a Zoom meeting with a document displayed on the screen. The document text reads:

The National Intellectual Property Rights Policy seeks to reinforce the IP framework in the country that will create public awareness about economic, social and cultural benefits of IPRs among all sections of the society, stimulate IPR generation and commercialization, modernize and strengthen service-oriented IPR administration as also the enforcement and adjudicatory mechanisms for combating IPR infringements.

The Department of Industrial Policy and Promotion (DIPP) has been nominated as the nodal department for nurturing Intellectual Property Rights in the country, an onerous responsibility that we accept with humility and shall endeavour to do our best to fulfil. To this end, a professionally-run Cell for IPR Promotion and Management (CIPAM) shall be set up under the aegis of the DIPP to facilitate promotion, creation and commercialization of IP assets.

This all-encompassing IPR Policy will protect public interest while simultaneously promoting an environment that allows India's Intellectual Property ecosystem to develop to its full potential. A strong Intellectual Property Rights structure will play a big role in attracting investment into India along with boosting the local business ecosystem.

The Zoom interface on the right shows participants: Karishma, Jeral Gupta, Anshu Bhatia, Jeral Gupta, Mr. Anil Prasad, Shyam Tripathi, Utsav, Rajiv Khurana, Chaitanya Lahari, Manisha Mandla, priyanka yadav, and 2246-C530ccy...

The screenshot shows a laptop screen displaying a Zoom meeting. The meeting window shows a slide with a flowchart and the text "FIG. 7". The Zoom interface on the right shows participants: Jeral Gupta and Mr. Anil Prasad.

Below the laptop screen, a "GPS Map Camera" overlay displays the following location information:

- Delhi, Delhi, India
- M7HH+27C, Gali No. 8, Subhash Park, Shahdara, Delhi, 110032, India
- Lat 28.677732°
- Long 77.278083°
- 20/01/24 04:16 PM GMT +05:30

FACULTY ATTENDANCE

NAME	DEPARTMENT
Dr.SAUBHAGYALAXMI SINGH	MATHS
Ms.PRIYANKA YADAV	COMMERCE
Mr. BALRAM KINDRA	MATHS
Dr. KANIKA SOLANKI	CHEMISTRY
Dr. SUNNY AGRAWAL	PHYSICS
Dr. RAHUL BOADH	MATHS
Dr. MANISHA	COMMERCE
Dr. SUBODH SIR	MATHS
Dr. GURUDATTA RAO	MATHS

Attendance sheet

1	NAME	COURSE	SECTION	ROLL NO.
2	Nitin Jha	Bcom honours	B	233202
3	Harsh	B.Sc(H) Mathematics	-	222852
4	Aamir malik	Bcom program	A	213450
5	Chaitanya Lohani	B.Sc(Prog.) Physical Science With Chemistry	A	232015
6	Aman Kumar Agrawal	B.Com(Prog.)	A	213447
7	Akansha Gupta	Bcom Hons.	D	223386
8	Parkash kumar	B. Com (prog)	A	233637
9	Shivam yadav	Economics honours	A	142
10	Mayank	B.Sc(H) Biochemistry	2nd year	22019553011
11	Manan	Bcom hons	D	223358
12	Shreya Agarwal	Bcom program	C	213504
13	Rajat	Bsc physical science with electronics	Electronics	232440
14	Chetna upadhyay	Ba programme	B	220214
15	Himanshu Raj	B.sc physical science with chemistry	A	232089
16	Sheetanshu Dwivedi	BA(H) political science	A	231818
17	Amit prasad	b.sc physical science with chemistry	A	232080
18	Anshu	B. A (hons) Economics	A	231432
19	Raghav Sharma	B.com program	C	223620
20	Shyam	Bcom p	A	213443
21	Avanish Kumar	Bcom Prog	A	213423
22	Harsh kaushik	B-tech	.	
23	Akanksha	BA English Hons	English	231030
24	Payal	BSC chemistry program	B	232132
25	Ayush kumar palai	B. Com hons	B	233326
26	Akansha Gupta	Bcom hons.	D	223386
27	Utkarsh	Math honors	No	222809
28	Manan	Bcom h	D	223358
29	Chetan Sharma	B.Sc. Prog. Phy. Sc. with Electronics	C	222433
30	Jagdish Chandra kumawat	bsc.physical science with chemistry	A	232117
31	Manas Kandwal	B.sc physical science with electronics	C	222416
32	Areesha Shaikh	bcom hons	b	213204
33	Vikrant	B.A.(hons) Economics	No	231402
34	Vikrant	B.A.(hons) economics	No	231402
35	Madhav Agarwal	B.com p	A	223618
36	Anshraj Singh	Bcom H	D	223385
37	Oshin Sawhney	NA English honours	None	221002
38	Akshita Bathla	B.A program	A	220048
39	Jarul Gupta	B com Hons	D	223387
40	Raghav Sharma	B.com program	C	223620
41	Shrishti Aggarwal	BCOM	C	223653
42	Nancy Jain	Bcom hons	D	223359
43	REETI JAJOO	BA PROGRAM	C	230819
44	Shubham vishwakarma	Bcom program	B	213457
45	Archana kumari	Bcom(hons)	A	233325
46	Mod Arqam	Bcom p	A	223599
47	Aditya Vikram Sharma	BA Prog. (History+ Mathematics)	NA	2149
48	Deepanshu sharma	B.com program	A	213418
49	Arya yadav	Bsc maths hons	.	222831
50	Raghav khurana	B.com p	B	223647
51				
52				