

## Workshop on 'Intellectual Property Rights'

1.	Name of Activity (Title)	Intellectual Property Rights
2.	Type of Activity (FDP/Lecture/Technical/conference etc.)	Workshop
3.	Name of department/ Section/ cell conducting the activity	Research and Development Section
4.	In coordination with (if any)	-
5.	Date of conduct	19 <sup>th</sup> June, 2021
6.	Name of Activity Coordinator (s)	Advisor: Prof. Rajesh Ahuja Convener: Dr. Rajeev Kumar Saha Coordinator: Dr. Sheilza Jain
7.	Amount Spent	Rs. 9000/-
8.	Funding/ grant from (University/ Industry/ UGC/ AICTE/ DST/ TEQIP/ Outside Society/ agency/others (mention)	University
9.	Target audience	Faculty and Research Scholars
10.	No. of beneficiaries	60
11.	Name of Outside guests	Prof. Rupinder Singh, NITTTR, Chandigarh Dr. Keerti Gupta, Patent Attorney and Partner Veritas Legis Mrs. Pooja Kumar, Founder – Innove Intellects
12.	Any other information	The one day online workshop organised by Research and Development Section, JC Bose University of Science and Technology, YMCA, Faridabad on ' <b>Intellectual Property Rights</b> ' conducted on 19 <sup>th</sup> June, 2021 provided a good insight and enhanced knowledge on different forms of intellectual property and its registration process. A total of 70 faculty members and researchers participated in the workshop. Mrs. Pooja Kumar, Founder Innove Intellects, apprised participants on the Importance of IPR in academics. Prof. Rupinder Singh from NITTTR Chandigarh explained the process of patent registration. Dr. Keerti Gupta, Patent Attorney and Partner Veritas Legis, emphasized on the important aspects of documentation in patent registration.
13.	Also attach two/ three good quality photographs	Attached below



**J. C. Bose University of Science and Technology, YMCA, Faridabad**  
 A Haryana State Govt. University  
 (Established by Haryana State Legislative Act. No. 21 of 2009 & Recognized by UGC Act 1956 u/s 22 to Confer Degrees)  
 Accredited 'A' Grade by NAAC



**PATRON**



**Prof. Dinesh Kumar**  
 Vice Chancellor  
 J.C. Bose UST  
 YMCA, Faridabad

**CO-PATRON**



**Dr. Sunil Kumar Garg**  
 Registrar  
 J.C. Bose UST  
 YMCA, Faridabad

**Advisor**

**Prof. Rajesh Kr. Ahuja**, Dean (R&D)

**Convener**

**Dr. Rajeev Saha**, Dy. Dean (R&D)

**Coordinator**

**Dr. Shellza Jain**, Coordinator (R&D)

**Workshop**  
 on  
**Intellectual Property Rights**  
**19th June 2021**  
**Expert Speakers**





**Mrs. Pooja Kumar**  
 Founder - Innove Intellects

**Prof. Rupinder Singh**  
 NITTTR, Chandigarh

**Dr. Keerti Gupta**  
 Patent Attorney  
 Partner Veritas Legis

**Topics Covered**

● Importance of IPR in Academics

**11.00 AM - 12.00 Noon**

● Patent Registration Process


**12.00 Noon - 1.00 PM**

● Important Aspects of Documentation in Patent Registration


**2.00 PM - 3.00 PM**

Organized by  
**Research & Development Section**

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**Mrs. POOJA KUMAR**  
 Registered Patent Agent (Govt. of India),  
 Startup Facilitator, Mentor, Women Entrepreneur  
 Founder; Director : Innove Intellects LLP



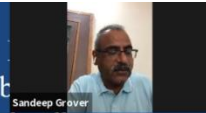
- Mrs. Pooja Kumar is Founder and Director of Innove Intellects in 2017 and this Company is empanelled in Gujrat Council for IPR.
- She is also a Registered Patent Agent and Start-up facilitator of Govt. of India.
- She holds more than 13 years experience in Intellectual Property Rights Field. She has filed more than 500 Patents, 100 designs and 100 copyrights related to Intellectual Property Rights.
- She has won gold medal in Masters' degree in Microbial & Food Technology from Punjabi University Patiala.
- She is recognized as top women consultants in their IP work in 2020.
- She had received many awards and certification in their professional journey. Some of them are "Senior Woman Entrepreneur Awards by GECL Foundation. Award in excellence in IPR services given by Loqman supported by MSME, U.P. Govt., Govt. of India. Top Women Consultant Certificate 2020, Powerful Women in IP 2021 and many more.
- Beside these, she opened IPR cell to many universities and She is also Mentor and startup facilitator for IIM Kashipur helping startup in filing Patents.
- She is working with so many colleges and universities for Filing Patent work. And delivered more than 100 webinars in their past Journey.
- She also helps many startup in filing their Patents.

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**Dr. Rupinder Singh**  
Prof. & Head (Mechanical Engg.)  
NITTTR, Chandigarh

- Sir has completed his Ph.D.(Mechanical) from Thapar of Engg. And Technology, Patiala, Punjab his M.Tech.(Production) and B.Tech from P.T.U. Jalandhar, Punjab.
- Area of interest : Non-Conventional Machining, Additive manufacturing, Metal casting, Maintenance Engineering
- Sir has many paper published in International/National Journals in his credits.
- Sir has organised many Workshops, Conferences, Faculty Development Program and Short term Training Program for the benefits of Faculty, Students and Staff members of NITTTR, Chandigarh and of other institutions.
- Sir is Honorary fellow of the academy (F.P.A.S) under of Punjab Academy of Sciences, Member of Institution of Engineers (MIE), India
- Sir is recipient of AICTE Young Teacher Award, DST Young Scientist Award , UGC Research Award and many more.



Sandeep Grover

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VOStviewer - savedrecs.txt

Network Visualization Overlay Visualization Density Visualization

Create Map

Verify selected terms

Selected	Term	Occurrences	Relevance
<input checked="" type="checkbox"/>	mimo	11	2.51
<input checked="" type="checkbox"/>	conductive ink	5	2.48
<input checked="" type="checkbox"/>	gallium	6	2.42
<input checked="" type="checkbox"/>	room temperature	7	2.39
<input checked="" type="checkbox"/>	counterpart design	5	2.39
<input checked="" type="checkbox"/>	mimo antenna	9	2.39
<input checked="" type="checkbox"/>	antenna element	9	2.34
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<input checked="" type="checkbox"/>	aluminum alloy	6	2.07
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<input checked="" type="checkbox"/>	interconnect	9	1.92
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<input checked="" type="checkbox"/>	db bandwidth	5	1.83
<input checked="" type="checkbox"/>	mechanical property	7	1.79
<input checked="" type="checkbox"/>	radio frequency identification	15	1.75

Weights: Occurrences

Labels

Size variation:

Max. length: 30

Font: Amble

Lines

Size variation:

Min. strength: 0

Max. lines: 1000

☒ Colored lines

☒ Curved lines

Colors

Cluster Colors

☐ Black background

Items: 320 Clusters: 6 Links: 12959 Total link strength: 23121


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## Criteria For Patentability

- ❖ **Novelty – new – not known by others**  
An invention is novel if it is:
  - Not disclosed in the prior art, before the 'priority date' .
  - Not anticipated having regard to the public knowledge, oral or traditional knowledge
- ❖ **Inventive / Non-obviousness – not obvious in view of the art** *i.e* Technically advanced /economic significance or both
- ❖ **Industrial Applicability / Utility**
- ❖ **Local Laws - its subject matter must be accepted as “patentable” under law, Do not fall under Non-patentable Inventions U/S 3**



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## Summing up

- Proof of Right / Assignment from the inventors (Form 1) and Form 3 within 6 months from filing
- Power of Attorney (Form 26) within 3 months from filing
- Request for Examination (Form 18) within 48 months from the priority date
- Response to First Examination Report (within 6 months)
- Proper Documentation and timely submission of Documents/Forms in Patent Office

