

NRDC-AMITY INNOVATION FACILITATION CENTRE



# PROCEEDING ON WORKSHOP

Following the completion of a workshop on "Innovation and Intellectual Property Rights (IPR)"

# Title, place (town, country) and date of the workshop One Day Workshop on "Innovation and Intellectual Property Rights (IPR)" held on Febraury 14, 2015 Venue: Block A Seminar Hall, Amity University Madhya Pradesh, Maharajpura (Opposite

# 2. About the workshop

Airport) India.

The Workshop on Innovation and IPR is an initiative under the NRDC IFC scheme. NRDC with its vast experience in technology transfer and IP management proposes to identify and facilitate the development of Innovation. It is expected that through workshop like this, new ideas will be generated. There will be continuous process of consultation through IFC platform and the outcome and recommendations of such consultative process will be shared with NRDC from time to time to provide much needed boost to 'innovation' process and practices. There will be many such workshops on IPR on specialized topics, meeting the expectations of captive audience.

## 3. Objectives

The Objectives of the Workshop, being the initiative under NRDC-IFC, will be as follows, while familiarizing the faculty and staff of Amity University as captive audience.

## The workshop is expected to help:

- i. Understanding key aspects on the Intellectual Property Rights
- ii. Learning how to protect one's ideas and Innovations
- iii. Having an insight on managing Patents and other IP wealth
- iv. Understanding patent procedure, from filing to grant patents, in India.

## 4. Speakers and Topics

- i) Dr. A.K. Srivastava, Deputy Manager (NRDC), New Delhi **Topic: NRDC as Technology Partner**
- ii) Sh. O.P. Singh, Assistant Director, MSME, New DelhiTopic: An Overview of IPR Issue
- iii) Dr. Rajendra K. Diwan, Additional Director, DIIT, AUUP, Noida, UP

**Topic: Concept to Product** 

- iv) Dr. Sanjeev K. Majumdar, Dy. Manager (NRDC), New Delhi **Topic: Searching for Patent Information**
- v) Dr. R. P. Yadav, Advocate Patent & TM Attorney Topic: How to Identify Patentable Invention(s)
- vi) Mr. Anupam Trivedi , Partner, K & S Partners, Gurgaon, HR **Topic: Disclosure of Invention for Patent Protection**
- vii) Ms. Krati Rajoria, Assistant Professor, Amity Law School, AUMP
   Topic: Demonstration on Disclosure of Innovation for Patent Protection (Procedure for Drafting an Application)

# 5. Feedback

Feedback Form distributed for around 135 participants including 37 students. All the participants responded and the analysis of their feedback has been done which is attached herewith. Entire event was photographed and videographed which is available for future record. Some pictures have also been attached in Annexure 6.5.

# 6. Annexes attached to the report should include

- 1. Speakers' Brief Profiles.
- 2. List of participants with attendance sheet.
- 3. Details of workshop materials used as reference materials.
- 4. Programme Schedule.
- 5. Photographs.
- 6. Feedback Analysis Form & Report.
- 7. TA & Honorarium Form
- 8. News Paper Clippings

## 6.1 Speaker's Brief Profile

# Profile of Dr. A.K. Srivastava

Dr. Ashish Kumar Srivastava is presently working as Deputy Manager at National Research Development Corporation, New Delhi, which is an enterprise of Department of Scientific & Industrial Research under the Ministry of Science & Technology, Government of India. NRDC is created with a mandate to promote, and commercialize indigenously developed technologies emanating from various Research Institutes, Universities & Academic Institutions in the Country. Dr. Srivastava is also in-charge of the prestigious NRDC Prize Award Division and one of the important Programmes of NRDC, i.e. establishment of NRDC-Innovation Facilitation Centres throughout the Country. He is member of several Committees of NRDC, constituted to run various Programmes of the Corporation.

He has more than eight years of valuable experience in the field of Technology Transfer, Sourcing & assessing of various Technologies and dealt numerous technologies emanated from premier research institutes of the country, like ICMR, CSIR, AIIMS, ICAR, Universities etc, in Agribiotech, Biotechnology, Medical Science, Biopesticides & Biofertilizers. He is instrumental in development and commercialization of some of the important technologies in India. He has participated in many Seminars and Exhibitions on Agribiotech, Biotechnology and Pharmaceutical technologies.

He has vast research experience in biodiversity, conservation and characterization of blue-green, green algae and micro-organisms and industrial experience of water & wastewater treatment. He did his Ph.D. on, "Study of Algae Inhabiting the region of Textile Effluents". He was involved in a Technology Development & Demonstration Project on Algal Biofertilizers at IARI, New Delhi.

Dr. Srivastava has published several research papers in national and international journals and written popular articles on various technologies. He has prepared technology write-ups, technical reports, status, market and feasibility reports on various technologies for NRDC.

# Profile of Sh. O.P. Singh

Shri O. P. Singh is presently working as Assistant Director (Chemical) at Ministry of MSME, New Delhi, Government of India. He has approximately 8 Years of valuable experience in Private Sector and fifteen years in Ministry of MSME, Govt. of India and presently looking after the Intellectual Property Rights Scheme of Office of DC-MSME, Ministry of MSME, Govt. of India.

He did his B.Tech. (Chemical Technology) with specialization in Plastics Technology from H.B.T.I. Kanpur and Master of Engineering in Polymer Science from Delhi Technological University (Formerly known as Delhi College of Engineering, Delhi).

Shri O. P. Singh has two publications on Basic Injection Moulding & Advanced Injection Moulding. He has also Co-authored two course modules prepared by the Office of DC-MSME.

## Profile of Dr. Rajendra K. Diwan

Dr. Rajendra K. Diwan has research experience of thirty-five years and has executed work related to synthesis, development and modification of various Polymeric and elastomeric materials, Biomedical devices, Bio-sensors, detoxification of food products from mycotoxins, Radiation resistance polymeric formulation for strategic application, Nano-fluid for heat transfer in automotives, developed the technologies of Blood Bag for collection and distribution of blood, Dental Cement to fill the cavities, Speculum for Gyanae Application, material for Contact Lens, Composites based on Natural Latex and Natural Fiber as substitute of wood, Bamboo based Sanitary Napkins and Neonate Diaper, supervised 31 projects and developed more than 25 products of commercial importance.

He had the privilege of publishing more than 25 papers in reputed journals, filed more than 50 patents and commercialized 7 technologies by setting up plants. Supervised 7 Ph.Ds.

He received the following recognition (International and National Awards):

- INSME Award for development of technology for low cost napkins
- R. N. Bangur Memorial award for development of technology for low cost napkins
- Shristi Award for Utilization of latex from euphorbia plant for development of composite and another for Development of technology for radiation resistance covering for handling material in radiation plant.

# Profile of Dr. Sanjeev K. Majumdar

Dr. Sanjeev Kumar Majumdar, is working as Deputy Manager in Intellectual Property Division of National Research Development Corporation, New Delhi, which is an enterprise of Department of Scientific & Industrial Research under the Ministry of Science & Technology, Government of India. NRDC is created with a mandate to promote, and commercialize indigenously developed technologies emanating from various Research Institutes, Universities & Academic Institutions in the Country.

He has more than eight years of valuable experience in the field of IPR, especially patent searching of new applications received for patent assistance & prize awards and prosecution of patent application from filing to grant, liaison between inventors, institute, attorney and patent office.

He has organised more than 30 Workshops/ Seminars for IPR Awareness across the country.

Prior to joining NRDC he has worked with Prof Anil K. Gupta at National Innovation Foundation of India, Ahmedabad, where he worked for grassroot innovators and traditional knowledge holders of country. He has also worked at Indian Council of Medical Research, New Delhi.

# Profile of Dr. R. P. Yadav

Dr. Ram Prakash Yadav has earned a vast experience of around 27 plus years in the field of intellectual property rights (IPRs). He started his career in 1987, after completing B.Sc. (Hons), LLB (Hons) and Dip. Journalism from AMU Aligarh, with L. S. Davar & Co., a reputed Intellectual Property Law firm, as an Advocate & Patent and Trade Mark Attorney and worked with the firm for more than sixteen years. He then served National Innovation Foundation (a society of DST, Govt. of India) as a National Coordinator – IPR. Subsequently, he worked with Intel Technology India (a subsidiary of INTEL Inc. USA) in Bangalore for three years, an Indian MNC and lastly, Italian Embassy in Delhi as a Sr. Advisor –IPR for two years.

Dr. R.P. Yadav attended training program in Japan organized by APIC (Asia-Pecific Industrial Property Center) / JIII (Japan Institute of Invention and Innovation) in collaboration with the Japan Patent Office and is an alumni of APIC / JIII, Japan. His articles have been published in the Souvenir / IPR Book published by Amity University, NOIDA and IP Community, March, 2012, No. 15, published by APIC / JIII, Japan.

He has travelled to various foreign countries including USA, Canada, Japan, China, Thailand and Singapore, to assess viability of technologies to be acquired and to provide opinions in respect of other cross border IP issues.

NRDC (National Research Development Corporation, a GOI's undertaking), MSME-DI (Micro, Small, and Medium Enterprises, Development Institute, Min. of MSME), TIFAC (Technology Information, Forecasting and Assessment Council, DST), and CII (Confederation of Indian Industries) invite Mr. Yadav to delivers lectures in the seminars and conferences organized by these organizations.

# **Profile of Mr. Anupam Trivedi**

Anupam Trivedi is associated with Intellectual Property Attorney Firm "K & S Partners" since 2003. He has wide exposure in the various IP related issues and Patent drafting, prosecution, opposition matters.

Anupam Trivedi has earned his Bachelor's degree in Mechanical Engineering from the University of Rajasthan and holds a Masters degree in Polymer Science and Technology from the Indian Institute of Technology (IIT), Delhi. In addition to this, he has done LL.B. from University of Delhi and registered to Bar Council of India.

He is a Registered Indian Patent Agent and regularly appears before the Patent Office for prosecution of patent applications and oppositions. He also serves as a technical advisor and counsel clients and prepares legal opinions regarding issues of patentability, patent infringement and patent validity.

He assists in the preparation of both foreign and domestic patent applications and focuses on a wide range of Polymer, Mechanical, Electro-Mechanical, Bio-Medical Devices and Chemical inventions. He assists Indian clients seeking international patent protection, including filings under the Patent Cooperation Treaty ("PCT") and Design Application.

He has drafted and prosecuted patent applications in Polymer Technology, reinforced polymer composites technology, catalyst development, fire retardants and specialty chemicals. He has also drafted and prosecuted patent applications relating to Automotive and Industrial components, Medical Devices, Household Consumer Products, Polyester films and Building Construction.

He is a regular speaker at various national level conferences, seminars and workshops conducted by TIFAC and NRDC.

## Profile of Ms. Krati Rajoria

Krati Rajoria is an Assistant Professor at Amity Law School, Madhya Pradesh. She has a keen interest in the field of law since her school days; pursuing her interest in the field she completed her graduation in Law securing first position B.A. LL.B. (Hons.) in 2010. She appeared in Common Law Admission Test (CLAT) and secured All India Rank 1<sup>st</sup> in women category (2<sup>nd</sup> overall). She completed her Masters in Business Law from National Law School of India University, Bangalore in 2013. She has participated and presented papers in several National Seminars and workshops and is presently pursuing her Ph.D. She also has a deep interest in writing; she has two books to her credit titled Maritime Law and a book on Company Law.

SL	Name	Designation	School/ Institute	Signature
• 1	Dr Iti Roychowdhury	Dy Dir and Assoc Prof	ASCENT	la la -
2	Ms Sudha Mishra	Asst Prof	ASCENT	
3	Mr Amanpreet Randhawa	Asst Prof	ASCENT	angehandhang
4	Dr Prashant Shrivastav	Asst Prof	ASL	p
5	Dr Zeba Siddiqui	Asst Prof	ASL	学校
6	Mr K Muthuvel	Asst Prof	ASL	3. Muthunt
7	Ms Annie	Lecturer	ASL	Invere Tyla
SL	Name	Designation	School/ Institute	Signature
<b>SL</b>	Name Prof Y P Singh	Designation Director	School/ Institute	Signature
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<b>SL</b> 1 2 3	Prof Y P Singh	Director	ASAP	Q- P
<b>SL</b> 1 2 3 4	Prof Y P Singh Ar. Monika Shekhar Gupta	Director Asst Prof	ASAP ASAP	Signature Alexandre Mirron Multi Fait

#### 6.2 List of participants with attendance sheet.

SL	Name	Designation	School/ Institute	Signature
1 Dr	. Anil Vashisht	Dy. Director-ABS, Dy.	ABS	
2 Dr	. Manoj Pandey	Asst Prof	ABS	R-
3. Dr	. Rohit Singh Tomar	Asst Prof	ABS	ST
4 Dr.	. Devendra Kumar Pandey	Asst Prof	ABS	Vinge
5 Mi	r. Rajiv Kumar Dwivedi	Asst Prof	ABS	(ADING)
16 Ms	s. Astha Joshi	Asst Prof	ABS	idahi
7 Mi	r. Vikrant Vikram Singh	Asst Prof	ABS	alizant
8 Mi	r. Pankaj Mishra	Asst Prof	ABS	- flast
SL	Name	Designation	School/Institute	Signature

# Workshop on "Innovation and IPR" on 14th February 2015

Workshop on	"Innovation and IPR" on 14th February 2015
	Attendance sheet (Faculty & Staff)

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AIBAS

Asst Prof

Asst Prof

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Ascents

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SL	Name	Designation	School/Institute	Signature
1	Dr. Sushil Sharma	Asst Prof	EVS	time
2	Dr. Swapnil Rai	Asst Prof	EVS	and

SL	Name	Designation	School/Institute	Signature
1	DR. BIKRAM K. BAHINIPATI	DY. DIRECTOR & HEAD ASET	ASET ( MAE )	1017121205
.21	Dr. SANJAY GOMASTA	ASSOCIATE PROFESSOR	ASET ( MAE )	Saujay 14 lalis
3	Prof. D.ARSHAN LAL SAPRA	ASSOCIATE PROFESSOR	ASET ( MAE )	- in the second s
4	Mr. NASIR KHAN	Asst Prof	ASET ( MAE )	Nekarina
15	Mr. ASISH DIXIT	Asst Prof	ASET ( MAE )	CI 214/02/15
NO	Mr. ROHIT KUMAR PANDEY	Asst Prof	ASET ( MAE )	P.P. INICOUS
N	Mr. NISHANT SHARMA	Asst Prof	ASET ( MAE )	(High)
8	Mr. ANOOP KUMAR GUPTA	WORKSHOP SUPDT.	ASET ( MAE )	ario 1
S	Mr. SUNIL RAJPUT	LABORATORY ASSISTANT	ASET ( MAE )	AL-
10	Mr. SANTOSH KUMAR BOSE	LAB ORATORY ASSISTANT	ASET ( MAE )	st.
11	Mr. RAJESH KUMAR	WORKSHOP INSTRUCTOR	ASET ( MAE )	

SL	Name	Designation	School/Institute	Signature
1	MR. MOHAN KANTHARIA	Asst Prof	ASET ( CIVIL )	- Amte A
2	MR. ADITYA SHARMA	Asst Prof	ASET ( CIVIL )	A DINAL TAIS
18	MS. HARSHA YADAV	Asst Prof	ASET ( CIVIL )	harsha Yadan un
4	MR. SB. GUPTA	TEACHING ASSOCIATE(CIVIL)	ASET ( CIVIL )	Band informe

SL	Name	Designation	School/Institute	Signature
1 7	DR. MANOJ KUMAR	ASSOCIATE PROFESSOR	ASET ( CSE )	ABSENT.
22	MR. VIVEK PARASHAR	Asst Prof	ASET ( CSE )	An mala la
32	MRS. SAMTA JAIN GOYAL	Asst Prof	ASET ( CSE )	Sin -
42	MR. DHEERAJ PAL	Asst Prof	ASET ( CSE )	A Lander
5	MRS. AMRITA PARASHAR	Asst Prof	ASET ( CSE )	Roman 14/02
6~	MR. VARUN MISHRA	Asst Prof	ASET ( CSE )	Mat Intalan
V	MR. RAJEEV GOYAL	Asst Prof	ASET ( CSE )	( Sayaf 14/02/1
8	MS. MADHAVI DHINGRA	Asst Prof	ASET ( CSE )	02en 14/02/15
2	MR. VAIBHAV AGARWAL	Asst Prof	ASET ( CSE )	
10	MR. ESHAN GUPTA	Asst Prof	ASET ( CSE )	10.000 his
1	PRAMOD RATHORE	LAB ASSISTANT(CSE)	ASET ( CSE )	Theym - 11 52/1
	RAJU SINGH BHADORIYA	LAB ASSISTANT(CSE)	ASET ( CSE )	Painta 162115
-	ASHISH DOORWAR	COMPUTER PROGRAMMER/ LAB TECHNICIAN(CSE)	ASET ( CSE )	Phi Alio2115

SL	Name	Designation	School/Institute	Signature
4	MRS. RINKOO BHATIA	Asst Prof	ASET ( ECE )	Reportedies
2	MR. VIVEK SINGH KUSHWAH	Asst Prof	ASET ( ECE )	Wartilie
3	MS. SHALLY GOYAL	Asst Prof	ASET ( ECE )	Kith 14/1/1
4	MR. NARENDRA KUMAR GARG	Asst Prof	ASET ( ECE )	Mutut
5	MS. JUHI DIXIT	Asst Prof	ASET ( ECE )	(Jushi)/4/2/1
6	MR. VIMAL KISHORE YADAV	Asst Prof	ASET ( ECE )	Wither
7	MRS. PRIYANKA JAIN	TEACHING ASSOCIATE	ASET (ECE)	ABSENT -
8	MR. ASHUTOSH BARUA	ASSISTANT PROFESSOR	ASET ( ECE )	Achutosh 19/02/15
9	NEERAJ SRIVASTAVA	LAB TECHNICIAN (ECEL)	ASET ( ECE )	
10	SURESH JALNAPURKAR	LAB ASSISTANT(ECE)	ASET ( ECE )	Aut 14/2/1)

St	Name	Designation	School/Institute	Signature
1	DR. BIKRAM K. BAHINIPATI	DY. DIRECTOR & HEAD ASET	ASET ( MAE )	-A3-141212025
.21	Dr. SANJAY GOMASTA	ASSOCIATE PROFESSOR	ASET ( MAE )	Sacipy-
3	Prof. D.ARSHAN LAL SAPRA	ASSOCIATE PROFESSOR	ASET ( MAE )	Carl Carl
4	Mr. NASIR KHAN	Asst Prof	ASET ( MAE )	Nekarin
5	Mr. ASISH DIXIT	Asst Prof	ASET ( MAE )	CI 214/02/15
NO	Mr. ROHIT KUMAR PANDEY	Asst Prof	ASET ( MAE )	P.P. Interits
N	Mr. NISHANT SHARMA	Asst Prof	ASET ( MAE )	( Billing
8	Mr. ANOOP KUMAR GUPTA	WORKSHOP SUPDT.	ASET ( MAE )	PW2-1
8	Mr. SUNIL RAJPUT	LABORATORY ASSISTANT	ASET ( MAE )	Alt
10	Mr. SANTOSH KUMAR BOSE	LAB ORATORY ASSISTANT	ASET ( MAE )	24
11	Mr. RAJESH KUMAR	WORKSHOP INSTRUCTOR	ASET ( MAE )	

SL	Name	Designation	School/Institute	Signature
T	MR. MOHAN KANTHARIA	Asst Prof	ASET ( CIVIL )	-think A
2	MR. ADITYA SHARMA	Asst Prof	ASET ( CIVIL )	A DINAL TAIS
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SL	Name	Designation	School/ Institute	Signature
1	DR. MANISHA SINGH	Asst Prof	ASET ( PHYSICS )	Hingh.
2/	DR.PANKAJ KUMAR MISHRA	Asst Prof	ASET ( PHYSICS )	
8	SHIV DATT SHARMA	LAB ASSISTANT	ASET ( PHYSICS )	Blama

SL	Name	Designation	School/Institute	Signature
1	DR. RACHNA KATHAL	ASSISTANT PROFESSOR	ASET ( CHEMISTRY )	Rechand
2	Mr. NEELESH MISHRA	LAB ASSISTANT	ASET ( CHEMISTRY )	Nousles ,

SL	Name Designation School/Institute		Signature		
1	DR. MANISHA JAIN	Asst Prof	ASET ( MATHS )	wom	
2	MR. ALOK JAIN	Asst Prof	ASET ( MATHS )	ligt	
3	MRS. YOGESH SHUKLA	Asst Prof	ASET ( MATHS )	Att.	
4	MRS. SONIA SHIVHARE	Asst Prof	ASET ( MATHS )	Britane.	
5	MR. NARENDRA SINGH	OFFICE ASSISTANT	ASET		

SL	Name	Designation	School/ Institute	Signature
10	Ør. Sumit Narula	Dy. Director	ASCO	Sutillarder
2	Mr. Sandesh Mahajan	Asst Prof	ASCO	1 - A -
13	Ms. Neha Jindal	Asst Prof	ASCO	Whe
$\checkmark$	Mr. Aditya Kumar Shukla	Asst Prof	ASCO	Stel
150	Mr. Dhruv Sabharwal	Asst Prof	ASCO	anter
F	Mr. Anshul Jain	Asst Prof	ASCO	Alain
v	Mr. Ankit Alok Srivastava	Teaching Associate	ASCO	An
8	Mr. Sanjay Sikarwar	Senior Editor	ASCO	lajan -

SL	Name	Designation	School/Institute	Signature
1	Dr. C.N. Swamy	Dy. Director	Amity Law School	
2	Abhinav Upadhyay	Asst Prof	Amity Law School	3010
3	Bharti Sharma	Asst Prof	Amity Law School	Bhart 19.2.15
4	Deepali Sahoo	Asst Prof	Amity Law School	Dupali
5	Krati Rajoria	Asst Prof	Amity Law School	Krati Lejen 14/4/15
6	Pallavi Mishra	Asst Prof	Amity Law School	fullari 14 2.15
7	Dr. Prakash Chandra Mishra	Asst Prof	Amity Law School	Brichash. C. Mishra-
8	Dr. Saroj Choudhary	Asst Prof	Amity Law School	Sarry 1402.16

SL	Name	Designation	School/Institute	Signature
1	Ms Anshu Singh Choudhary	Asst Prof	ASFT	Charles 2.11
12	Ms Shanti Kumari Thakur	Asst Prof	ASFT	Shandy 02.14

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# Workshop on " Innovation and IPR" on 14th February 2015 Attendence Sheet (Students)

# Workshop on "Innovation and IPR" on 14th February 2015 Attendence Sheet (Students)

SL	Name	Enroll No. / Program	School / Institute	Signature
1	Abash Imutam	Machille (Inthe	ASET	Cat-
2	Anshuman Agrawal	March Mit -It	ASCT	Anghunen
3	Penyanta Thapak	M Tich 1- C. 11-	ASET	Mary antis
4	Hatchvandban Singh	11.Tech -11E-#-	ASET	1275/095
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#### 6.3 Details of workshop materials used as reference materials

The following materials were handed over to the participants as a part of the workshop reference materials:

- a) Leaflet Notepad
- b) Flier
- c) NRDC magazine
- d) NRDC brochure
- e) Pen
- f) A leather folder to contain all of the above mentioned items

# 6.4 **Programme Schedule**

# PROGRAM SCHEDULE

Seminar cum workshop on Innovation Intellectual Property Rights Minute to Minute Programme

 $(14^{\text{th}} \text{ February 2015})$ 

# Venue: Block – A, Seminar Hall

## **Programme :**

10:15 Hrs	All the participants to be seated by 10:15 Hrs
10:15 Hrs – 10:25 Hrs	Reception of Guests:
	Networking tea with Guest Speakers at Foyer A - Block
	Move to Block – A, Seminar Hall
10:25 Hrs - 13:00 Hrs	Inaugural Session
10:25 Hrs – 10:35 Hrs	Felicitation of Guest
10:35 Hrs – 10:40 Hrs	Lighting of Lamp and Saraswati Vandana.
10:40 Hrs - 10:50 Hrs	Opening remarks by Lt. Gen VK Sharma AVSM(Retd.),
	Honorable Vice Chancellor, Amity University Madhya Pradesh,
	Gwalior, MP.
10:50 Hrs – 11:05 Hrs	Invited Lecture by Dr. A.K. Srivastava, Deputy Manager
	(NRDC),
	New Delhi.
	<b>Topic:</b> NRDC as a Technology Partner.
11:05 Hrs – 12:00 Hrs	Invited Lecture by Sh. O.P. Singh, Assistant Director, MSME,
	New Delhi
	<b>Topic:</b> An Overview of IPR Issue.
12:00 Hrs – 12:25 Hrs	Invited Lecture by <b>Dr. Rajendra K. Diwan,</b> Additional Director,
	DIIT, AUUP, Noida, UP
	Topic: Concept to Product.

12:25 Hrs – 13:00 Hrs	Invited Lecture by <b>Dr. Sanjeev K. Majumdar</b> Dy. Manager (NRDC), New Delhi.
	<b>Topic:</b> Searching for Patent Information.
	Invited Lecture by <b>Dr. R.P. Yadav</b> , Advocate Patent & TM
	Attorney
	<b>Topic :</b> "How to identify patentable invention(s)"
13:00 Hrs – 14:00 Hrs	LUNCH BREAK
14:00 Hrs – 16:00 Hrs	Technical Session
14:00 Hrs - 14:50 Hrs	Invited Lecture by Mr. Anupam Trivedi, Partner, K & S Partners,
	Gurgaon, HR
	<b>Topic:</b> Disclosure of Invention for Patent protection.
14:50 Hrs – 15:40 Hrs	Resource Person <b>Ms. Krati Rajoria</b> , Amity Law School, AUMP, Gwalior
	<b>Topic:</b> Demonstration on disclosure of innovation for patent protection (Procedure for drafting an application).
15:40 Hrs – 16:00 Hrs	Interactive Session/ Q&A
16:00 Hrs – 16:05 Hrs	Presentation of Mementos
16:05 Hrs – 16:10 Hrs	Vote of Thanks by Prof. S.P Bajpai, Organizing Secretary & Dean
	Research.
16:10 Hrs - 16:25 Hrs	Tea

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# 6.5. Photographs







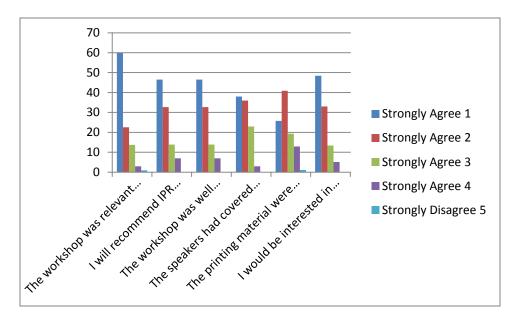
# 6.6 Feedback Analysis Form & Report

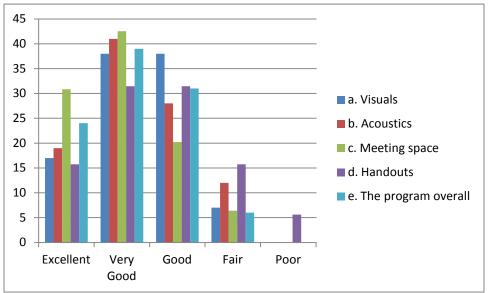
# Feedback Analysis

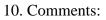
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	Strongly				y Dice an	Domonia
	Strongly				Disagr ee	Remark
	Agree				tt	S
Analys	1	2	3	4	5	

is							
	The workshop was						
1	relevant to the topic	59.8	22.55	13.73	2.94	0.98	
	I will recommend						
	IPR Workshop to						
2	others	46.53	32.67	13.86	6.94	0	
	The workshop was						
	well planned within						
3	the allotted time	46.53	32.67	13.86	6.94	0	
	The speakers had						
	covered the topics						
4	adequately	38	36	23	3	0	
	The printing material						
	were presented in an						
5	organized manner	25.8	40.86	19.35	12.9	1.09	
	I would be interested						
	in attending a follow-						
	up, more advanced						
	workshop on "IPR &						
	Commercialization of						
6	Know-How"	48.45	32.99	13.4	5.16	0	
			Right	Тоо			
		Too short	length	long			
	Given the topic, this						
7	workshop was	7	83	10			in %
		Introducto	Intermedia	Advance			
		ry	te	d			
	In my opinion, this						
8	workshop was	45.83	42.71	11.46			in %

			Very				
9		Excellent	Good	Good	Fair	Poor	
	a. Visuals	17	38	38	7	0	
	b. Acoustics	19	41	28	12	0	
	c. Meeting space	30.85	42.55	20.21	6.39	0	
					15.7		Figures
	d. Handouts	15.73	31.46	31.46	3	5.62	in
	e. The program						percenta
	overall	24	39	31	6	0	ge







# SL What did you most appreciate/ enjoy/ think was best about the workshop? Any suggestions for improvement?

- 1. Practical instances presented by speakers were appreciable. Improvement: The workshop could be made more interactive with the audience.
- 2. Lecture by Mr. R.P. Yadav was interesting and knowledgeable.
- 3. The best part was how to identify the novelty in my research.
- 4. We get an opportunity to learn about the methods and steps to get our research patented and also to get information required for it.

- 5. It dealt with research patents and their filing well and adequately. NRDC awards are motivational not only from the monetary aspect but more importantly for instilling an alternative for innovations.
- 6. How to find out whether our invention is patentable or not. This topic is appreciable.
- 7. All the sessions were very interactive.
- 8. Very interesting things shared in this workshop.
- 9. The workshop made us aware about patents.
- 10. Topic of R.P. Yadav was very interesting.
- 11. Good
- 12. After lunch sessions.
- 13. This session added to our knowledge level regarding the patents, copyrights, research, etc. which is really appreciable.
- 14. I enjoyed all the talks.
- 15. Visualization was not good.
- 16. The seminar delivery was crisp and to the point without being vague and too lengthy.
- 17. A very knowledgeable seminar it is. We learn some very important information about IPR.
- 18. We gained some knowledge about patents and copyright.
- 19. Interactive learning and knowledge about IPR.
- 20. From my side I think that workshop should be more interactive. This is much lacking point of workshop. Although the overall programme was good but it can also be made excellent.
- 21. No doubt workshop was good and overall knowledge experience is good but need to improve in visual as well as practical aspect.
- 22. It can be more visually interactive.
- 23. Everything is fine it is good for knowledge.
- 24. It can be more focused on examples. How to do it.
- 25. I appreciate interest of the audience on the subject. A case study (atleast) from audience must be taken in agenda.
- 26. Should be more interactive and workshop based.
- 27. Know-how about IPR will help my research works ahead.
- 28. Knowledgeable, informative.
- 29. The topics were relevant and such workshops should be organized frequently.
- 30. Concept to product session was good.
- 31. Good,
- 32. All speakers in first session were unable to describe their presentation properly but second session was quiet interesting to know something new.
- 33. I liked the information shared regarding the new product in the offering.
- 34. Enjoyed a lot, learned about invention and patent.
- 35. Whole workshop was very appreciable.

- 36. The best thing is the knowledge given about the intellectual property and its utility.
- 37. All the sessions are very good.
- 38. Workshop of this type should be organized from time to time.

#### 6.6 TA & Honorarium Form:

#### TA & HONORARIUM FORM

Name (Block Letters): ....
Designation.....Email: ....
Address: .....
Title of the Event: Innovation and Intellectual Property Rights (IPR)

**Date of Event:** 27<sup>th</sup> August 2014

Location: Amity University Campus, Sector-125, Noida.

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**Transport Claims:** 

Date	Mode of	Distance		Amount	Amount	Honorarium
	Transport	From	То	Paid	Admissible	
	Taxi/			(in Rs.)		
	Hired Vehicle					

• As per actual on production of receipt/ bill.

• Rs.10/- per k.m, if no receipt/ bill is produced

Signature of the Claimant Organization: Mobile No:

.....

Verified by:	
Recommended by:	
Approved by:	

#### 6.7 News Paper Clippings



बौद्धिक संपदा एक ऐसी संपदा है जिसेकी रक्षा के लिए बनाए गए अधिकारों को जानना और उन्हें जिंदगी का हिस्सा बनाने की जरूरत है। कोई भी व्यक्ति जो बौद्धिक संपदा का अविष्कार करता है उसे कॉपीयइट, पायरेसी लॉ आदि के बारे में जानकारी रखनी चाहिए। यह बात संस्थान के कुलपति वीके शर्मा ने कही। एमिटी यूनिवर्सिटी में नेशनल रिसर्च डवलपमेंट के सहयोग से शनिवार को 'बौद्धिक संपदा और इनोवेशन' पर एक दिवसीय कार्यशाला का आयोजन किया गया।

कार्यक्रम में एनआईडीसी के डिप्टी मैनेजर डॉ.एके श्रीवास्तव ने इंडीजीनियस टेक्नोलॉजी, इनोवेटिव रिस<mark>र्च वर्क, टेक्नो</mark>लॉजी



ट्रांसफर, प्रमोशन ऑफ टेक्नोलॉजी के लिए एनआरडीसी के द्वारा दिए जाने वाले पुरस्कार, अवार्ड ऑफ इनोवेशन आदि की जानकारी दी। उन्होंने कहा कि यूथ को रिसर्च एंड इनोवेशन में आगे आने की जरूरत है। इस दौरान ओपी सिंह ने भारत सरकार की आईपीआर स्कीम के बारे में बताया। उन्होंने कहा कि कुछ नया बनाओ तो उसे सुरक्षित करो। भारत सरकार पेटेंट्स को लेकर नई पॉलिसी लाने वाली है।

रमझे इनोवेशन के प्रकार सेमिनार में डॉ.गजेंद्र ने बताया कि क्रिएटिविटी, इनोवेशन और मार्केटिंग के सहयोग से कॉन्सेप्ट, प्रोजेक्ट तक की यात्रा तय करता है। उन्होंने इनोवेशन के प्रकार के बारे में बताया। सेमिनार के दूसरे सत्र में एडवोकेट डॉ.आरपी यादव ने पेटेंटवल इनोवेशन और नॉनपेटेंटेवल इनोवेशन के अंतरों के बारे में बताया।



• एमिटी यूनिवर्सिटी में आयोजित नेशनल वर्कशॉप में उपस्थित एक्सपर्ट।

# पेटेंट कराने के लिए बनेंगी नई स्कीमः सिंह

## AMITY WORKSHOP

सिटी रिपोर्टर • आप कोई इनोवेशन करें तो उसका पेटेंट जरूर कराएं। इससे कोई दसरा इसकी नकल नहीं कर पाएगा। साथ ही आपको अपने प्रोडक्ट के नई पहचान मिलेगी। यह बात शनिवार को सुक्ष्म, लघ और मध्यम उद्यम मंत्रालय नई दिल्ली के असिस्टेंट डायरेक्टर ओपी सिंह ने कही।

वे शनिवार को एमिटी रहे थे। एक्सपर्ट ओपी सिंह ने कहा कि भारत सरकार जल्द ही पेटेंट के लिए नई पॉलिसी जारी करेगी। एमिटी यूनिवर्सिटी में नेशनल रिसर्च

डवलपमेंट कॉर्पोरेशन के सहयोग एक दिवसीय वर्कशॉप 'इनोवेशन इंटलेक्चुअल प्रॉपर्टी राइटस' पर आयोजित की गई। इसका उद्घाटन एमिटी यनिवर्सिटी के वाइस चांसलर रिटायर्ड लेफ्टिनेंट जनरल वीके शर्मा ने किया।

# रिसर्च और इनोवेशन में आगे आएं यथ

एनआरडीसी के डिप्टी मैनेजर डॉ. यूनिवर्सिटी में आयोजित एक एके श्रीवास्तव ने कहा कि बेहतर दिवसीय नेशनल वर्कशॉप में बोल रिजल्ट के लिए अच्छी रिसर्च और इनोवेशन की जरूरत है। इसलिए ज्यादा से ज्यादा युथ को इस क्षेत्र में बढ़ना चाहिए। इस दौरान अन्य वक्ताओं ने भी विचार रखे।

#### NRDC AMITY INNOVATION FACILITATION CENTRE

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