

PROCEEDING ON WORKSHOP

Following the completion of a workshop on “**Intellectual Property Rights (IPR)**”.

1. Title, place (town, country) and date of the workshop

Half Day Workshop on “Intellectual Property Rights (IPR)” held on August 27, 2014
Venue: F-1 Seminar Hall, Amity University Uttar Pradesh, Sector-125, NOIDA (NCR), India

2. About the workshop

This Inaugural Workshop on IPR is the first initiative under the NRDC IFC scheme. The IFC scheme of NRDC has specific stated objectives though, the scheme has larger scope and it is still evolving. It is expected that during the operation of scheme and through workshop like this, new ideas will be generated. There will be continuous process of consultation with all stakeholders in the country 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 in the country. There will be many such workshops on IPR on specialized topics, meeting the expectations of captive audience in the national capital region.

3. Objectives

The Objectives of the Workshop, being the first 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) Prof. VV Krishna, Professor at Centre for Studies in Science Policy School of Social Sciences, JNU, Delhi and Session Chairperson of the workshop
Topic One: Universities as Frontiers of IP and Innovation
- ii) Dr. Rekha Chaturvedi, Chair for Intellectual Property Rights (IPR), Delhi University, Delhi
Topic Two: Importance of IP and bridging the gap between Research & Innovation
- iii) Mr. Swapnil M. Sanap, Patent Engineer, S. Majumdar & Company, IPR Firm
Topic Three: Overview of Indian Patent Laws: A Case Study

5. Feedback

Feedback Form distributed for around 180 participants including 100 students. 61 students 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.

6. Annexes attached to the report should include

- i) Speaker’s Brief Profile.

- ii) List of participants with attendance sheet.
- iii) Details of workshop materials used as reference materials.
- iv) Programme Schedule.
- v) Photographs.
- vi) Feedback Analysis Form & Report.
- vii) TA & Honorarium Form
- viii) News Paper Clippings

6.1 Speaker's Brief Profile

Profile of Prof Venni V. Krishna

Venni V. Krishna, B.Sc, M.A & M.Phil (sociology) Ph.D Wollongong, N.S.W (sociology of science)

Venni. V. Krishna is a Professor in Science Policy, at the Jawaharlal Nehru University (JNU) <http://www.jnu.ac.in/SSS/CSSP/faculty.htm>, New Delhi and Editor-in-Chief, *Science, Technology and Society – An International Journal* published by Sage Publications. He has a PhD in Sociology of Science from the University of Wollongong, Australia. With over 30 years of research and teaching experience he has published over 40 research papers and five books.

His publications include: *Science, Technology and Diffusion of Knowledge: Innovation Systems in Asia-Pacific* (Edward Elgar, UK, 2007); *Scientific Communities in the Developing Countries*, (Sage Publications, New Delhi 1997); *Science and Technology in a Developing World* (Kluwer Academic Press, The Netherlands)

He was a consultant to UNESCO, Paris, for the *World Science Report 1998* and *UNESCO Science Report 2005*, *World Social Science Report – Knowledge Divides, 2010* and to the ILO in 2001 He was a Council Member of the Society for Social Studies of Science (4S), USA. From 2005 to 2013, he was the correspondent for European Union network programmes (ERAWATCH and Trend Chart Analysis) on innovation policies and research policies for India. Dr Krishna held several visiting positions at FMSH, Paris 1994-96 & 2013; National University of Singapore 2008-2010; University of New South Wales 2009-2012 and University of Western Sydney 2004-05. National Research Council, Pretoria, invited to be part of review committee to evaluate Centres of Excellence in South Africa in 2013. Currently he is holding a Visiting Professorship at the Institute of Advanced Study, United Nations University, Yokohama, Japan; Member Advisory Group, Inclusive Innovation, OECD, Paris.

Profile of Dr. Rekha Chaturvedi

Dr. Rekha Chaturvedi has joined the University of Delhi as Chair for Intellectual Property Rights, a position given by the Ministry of Human Resource Development. She will be helping the Research Council and other units of University of Delhi in processing patent applications, drawing up IPR policy, advising on technology transfer & collaborative agreements and academia-industry partnerships etc. She was formerly at CSIR-IGIB as Chief Scientist and Head, IPR. She has 14 years of experience in patent drafting, patentability assessment, patent search, patent prosecution, FTO opinions, IP licensing and agreement drafting. She has expertise in handling Biotech, Genomics, Pharma and NCE inventions.

Profile of Mr. Swapnil M. Sanap

Swapnil is M. Tech in Information Technology Engineering. Swapnil enjoys his association with Intellectual Property Rights industry for over 4 years working as an engineer and an Intellectual Property expert. He started his stint in IP with a Pune, Maharashtra based Law firm to handle vital roles including Subject Matter Expertise (SME) and Patent Analyst.

Swapnil was also associated with an Intellectual Property Consulting Company engaged in creating valuable business assets for esteemed clients by helping and safeguarding their intellectual property. He mentored, managed and lead divers IP teams for various Fortune 500 companies as clients. He has extensive experience of working with US, EP and Indian Patent Laws. Swapnil worked on projects relating to sophisticated technologies ranging from electronics, computer sciences, medical, mechanical and business domain. He has expertise in IP projects like patent drafting, prior art searches, office action response drafting, Infringement Analysis, clearance searches, landscaping and other research and analytics projects.

Swapnil has 15 published IEEE research papers to his credit in leading journals and conferences with ISBN and ISSN numbers. Swapnil was on Secondment (Texas, Dallas based firm) for 3 months on a client location responsible for getting ideas from R & D inventors and converting the idea into invention and filing patents for the same.

6.2 List of participants with attendance sheet.

Workshop on "Innovation and IPR" on 27th August 2014
Attendance sheet (Faculty & Staff)

SL	Name	Designation	School/ Institute	Workshop Kit Received (Y/ N)	Signature
1	Smriti Lalun	Asst. Professor	AIR	Yes	[Signature]
2	Pankaj Shrivastava	Professor	AIR	Yes	[Signature]
3	Dr. R.K. Diksha	Asst. Prof.	DITT	Yes	[Signature]
4	F. Bhattacharya	JT Director	DITT	Yes	[Signature]
5	Dr. Harsha Kharkwal	APCI & Coord. I	IACER	Yes	[Signature]
6	Dr. Sooma Gang	APCI	AIAS	"	[Signature]
7	Meenakshi Khandelwal	Sr. Manager	DITT	"	[Signature]
8	Dr. R.S. Pandey	HOD, Physics	AIAS		[Signature]
9	Shweta Bhardwaj	A.P.	ASET		[Signature]
10					

Workshop on "Innovation and IPR" on 27th August 2014
Attendance sheet (Faculty & Staff)

SL	Name	Designation	School/ Institute	Workshop Kit Received (Y/ N)	Signature
1	Dr. KM Soni	Dty Director	ASET	Yes	[Signature]
2	Dr. Seema Hooda	AP	UC office	Yes	[Signature]
3	Suyata Pandey	Professor	ASET	Yes	[Signature]
4	Sangeeta Tiwari	Assoc. Prof.	AIAS	Yes	[Signature]
5	Dr. Deepika Gupta	AP	AIAS	Yes	[Signature]
6	Dr. Aditi Sangal	AP	AIAS	Yes	[Signature]
7	Dr. V.K. Mittal	Assoc. Prof.	MAF, ASET	Yes	[Signature]
8					

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Workshop on "Innovation and IPR" on 27th August 2014
Attendance sheet (Faculty & Staff)

SL	Name	Designation	School/ Institute	Workshop Kit Received (Y/ N)	Signature
1	Sampada Singh	Manager	Media Dept		Sampada
2	Pooja Mohan	APD	ASBT	Y	Pooja
3	Sunit Choudhary	AP-I	ASET	Y	Sunit
4	Shweta Yadav	AP-1	ASET (ECE)	Y	Shweta
5	Ravika Sharma	AP-1	ASET (ECE)	Y	Ravika
6	Jimmy Gaurav	AP-1	ASET (ECE)	Y	Jimmy
7					

Workshop on "Innovation and IPR" on 27th August 2014
Attendance sheet (Faculty & Staff)

SL	Name	Designation	School/ Institute	Workshop Kit Received (Y/ N)	Signature
1	Dr. Abhay Bansal	HoD (CSE)	HSET	Y	Abhay
2	S.N. Singh	OSD to President ASIT	ASIT	Y	S.N. Singh
3	Dr. Seema Bhatnagar	Prof	AIR	Y	Seema
4	Dr. Deepshikha Mishra	Prof & Asst. Director	AIB	Y	Deepshikha
5					
6					

Workshop on "Innovation and IPR" on 27th August 2014
Attendance sheet (Students)

SL	Name	Enroll No./ Program	School/ Institute	Workshop Kit Received (Y/ N)	Signature
1	ANAMIKA TIAGI	A12405213003 / CSE	AMITY SCHOOL OF ENGINEERING	Y	Anami
2	Saif Ullah	A12405212060 / CSE	AMITY School of Engineering	Y	Saif
3	SWATI KAUSHIK	A12405212021 / CSE	AMITY SCHOOL OF ENGINEERING	Y	Swati
4	JATAN TRIPATHI	A12405212047 / CSE	AMITY SCHOOL OF ENGINEERING	Y	Jatan
5	PREEDHI GARGI	A2300913074 / M.Tech / CSE	ASET	Y	Preedhi
6	GARIMA	A2300913009 / M.Tech (CSE)	ASET	Y	Garima
7	SURBHI AGARWAL	A2300913016 / M.Tech (CSE)	ASET	Y	Surbhi
8	Ankur Keshav	A1240511008 / B.Tech ECE	ASE	Y	Ankur
9	TEJAS CHATURVEDI	A12405113006 / B.Tech ECE	ASE	Y	Tejas
10	Vikas Kumar	A12424613013 / B.Tech ECE	ASE	Y	Vikas
11	Ramali Mishra	A12424611019 / B.Tech ECE	ASE	Y	Ramali
12	Karishk Singh	A12405211020 / B.Tech CSE	ASE	Y	Karishk
13	Razi Nawaz	A12455411120 / B.Tech CIVIL	ASE	Y	Razi
14	Arpit K. Verma	A12405211011 / B.Tech ECE	ASE	Y	Arpit
15	Jushar Divedi	A12405313004 / B.Tech IT	ASE (AIEEE)		Jushar
16	Rishabh Bhandari	A12424611020 / B.Tech ECE	" "		Rishabh
17	Anso Gupta	A12424611005 / ECE	" "		Anso
18	Mayank Sharma	A12424611021 / ECE	" "		Mayank
19	Krishna Gaur	A12405311003 / ASE B.TECH IT	" "		Krishna
20	Sourabh Kishore	A12405211024 / B.Tech CSE	ASE	Y	Sourabh

Attendance sheet (Students)

Name	Enroll No./ Program	School/ Institute	Workshop Kit Received (Y/ N)	Signature
MD. SHADAB ALAM	A2368514006	Amity School of Engineering & Tech.	Y	Ud. Shadab Alam
VARUN MALIK	A2326213033	Amity School of Engg. & Tech	Y	Vinesh
AVNEESH PUNDIR	A2368514010	ASET	Y	Avinash
Mukesh Kumar Roy	A2327014003	ASET	Y	M - h
JITIN MALHOTRA	A2327014001	ASET	Y	Jitin
GAGANPRIT SINGH	A2327214001	ASET	Y	Gaganpritsingh
SAT SWARUP DEHURY	A2327214002	ASET	Y	Satwarup Dehury
Aayushi Rachana	A12405112013	Amity School of Engineering	Yes	Chini
Abhimanyu Tonk	A12417012001	Amity School of Engineering	Yes	
Ghansham Ambika	A12424612017	ASE Engg	Yes	Aravind
1 Abhay K. Verma	A12405112012	ASE	Yes	(Akh) ..
2 K. Rohith K. Reddy	A12405112020	ASE (ECE)	YES	Rohith
3 Inuran Haque	A12405112026	ASE (ECE)	YES	Inuran
4 Manpreet Singh	A12405112010	ASE (ECE)	Yes	Manpreet Singh
5 Jashrun Masih	A12424612019	ASE (EEE)	Yes	Jashrun
6 Rohan Ranjan	A12405112028	ASE (ECE)	Y	Rohan
7 PRASOON DARGARI	A12405412033	ASE (MAG)	Y	Prasoon
8 SHIKHAR SINGH	A2305411498	ASET (MAE)	Yes	Shikhar
9 SUVIDHA SENSEN	A12405111005	ASE (ECE)	Yes	Suvidha
0				

Workshop on "Innovation and IPK" on 27/11/2019
Attendance sheet (Students)

SL	Name	Enroll No./ Program	School/ Institute	Workshop Kit Received (Y/ N)	Signature
1	Preeti Sehrawat	A12405113001 - B.Tech ECE	Amity School of Engineering	Y	Preeti
2	Shruti Junga	A12405113010 - B.Tech ECE	Amity School of Engineering	Y	Shruti
3	Vipin Bhati	A12424613001 - B.Tech EEE	Amity School of Engineering	Y	Vipin
4	BHARAT SINGH YADAV	A12405412011 - B.Tech MAE	A. S. E NOIDA	Y	Bharat
5	Shivang Pal	A12405412092 - B.Tech MAE	ASE NOIDA	Y	Shivang
6	KUMAR CHANDAN	A0504412044 - B.Sc (H) Biotech	Amity Institute of Biotechnology	Y	Kumar Chandan
7	Harshit Gupta	A0504412038 - B.Sc (H) Biotech	AIB	Y	Harshit
8	G. Shantani Priya	A0504412003 - B.Sc (H) Biotech	Amity Institute of Biotechnology	Y	G. Shantani Priya
9	AYESHA TAUSIF	A0504412035 - B.Sc (H) Biotech	Amity Institute of Biotechnology	Y	Ayesha
10	NIKITA SHARMA	A0523712014 - B.Sc (H) Biotech	Amity Institute of Biotechnology	Y	Nikita
11	KUMAR RAHUL	A0504412026 - B.Sc (H) Biotech	Amity Institute of Biotechnology	Y	Kumar Rahul
12	SUNRIT SRIVASTAVA	A0504412605 - B.Sc (H) Biotech	AMITY INSTITUTE OF BIOTECHNOLOGY	Y	Sunrit
13	Durdani Das	A0504412045 - B.Sc (H) Biotech	AMITY INSTITUTE OF BIOTECHNOLOGY	Y	Durdani Das
14	Nivedha Ganesan	A0504412016 - B.Sc (H) Biotechnology	AIB	Y	Nivedha
15	Smriti Sachdev	A0504412014 - B.Sc (H) Biotechnology	Amity Institute of Biotechnology	Y	Smriti
16	Kushagra Arand	A12405112006 - CECE	Amity School of Engg	Y	Kushagra
17					

Workshop on "Innovation and IPR" on 27th August 2014
Attendance sheet (Students)

Sl	Name	Enroll No./ Program	School/ Institute	Workshop Kit Received (Y/N)	Signature
1	UPENDRA JOSHI	A2327213001	ASET	Y	
2	Y. SUMANTH	A2327213005	ASET	Y	
3	ABHINAV SRI TEJA	A2327213004	ASET	Y	
4	Anshul Bhadwaj	A12424613002	ASE	Y	
5	Anam Gopal	A12405113015	ASE	Y	
6	Abhinav Kishor	A12424613006	ASE	Y	
7	Saloni Gaur	A12405113012	ASE	Y	
8	Arif Deen	A12405113003	ASE	Y	
9	K. Vivek	A12405113002	ASE	Y	
10	Sai Manish	A12405118004	ASE	Y	
11	Bala Sai	A12424613007	ASE	Y	
12	Shubham Kawshik	A12424613008	ASE	Y	
13	Siddhartha	A12405113008	ASE	Y	
14	Niket Naidu	A12405113015	ASE	Y	
15	Pravesh Tsipathi	A12424613005	ASE	Y	
16	V. Shashikanth	A12405113014	ASE	Y	

Workshop on "Innovation and IPR" on 27th August 2014
Attendance sheet (Students)

Sl	Name	Enroll No./ Program	School/ Institute	Workshop Kit Received (Y/N)	Signature
1	SHRUTI S	A2329414005 / M.Tech EST	ASET	Y	
2	PRIYANKA CHAUDHARY	A2326414012 / M.Tech VLSI	ASET	Y	
3	GURPREET SINGH	A2315314005 / M.Tech ECE	ASET	Yes	
4	Rakshit Ratan	A12405412036 / B.Tech MAE	ASE	Y	
5	Diveenush Chakravarti	A12405512001	ASE	Yes	
6	Preeti Sharma	A12405512002	ASE	yes	
7	Ankit Shrivastava	A12405512006	ASE	Yes	
8	Akshay Kumar Sahu	A12405512003	ASE	Yes	
9	Vinod Kumar S	A12405512008	ASE (AE)	Yes	
10	Stanzin Nurbu	A12405512012	ASE (AE)	yes	
11	Anupriya Tuli	A2351213013	ASET (M.Tech)	yes	
12	Vijin Sharma	A2368114001	ASET (M.Tech) 1st year CAGS	Yes	
13	MUNIB-UR-RAHMAN	A2368114002	ASET (M.Tech) 1st year CAGS	Yes	
14	Bajiraj Mehraj	A2368114003	ASET (M.Tech) 1st year CAGS	Yes	
15					

Blooty Chadha	A12405212028/B.Tech CSE	Amity S
Dishiti Agarwal	A2300914053/M.Tech CSE	Amity Scho
Soham Banerjee	A2300914028/M.Tech CSE	Amity S
Manpreet Singh Bajwa	A2300914027/M.Tech CSE	Amity Sch
Suryana Chaudhury	A2300914023/M.Tech CSE	Amity Sch
Shrikant Chaurma	A12415812006/Civil Engg	Amity
Deekshita - A	A0523110003/B.Sc + M.Sc Biotech	Amity
Lavanya - K	A0523110002/B.Sc + M.Sc Biotech	Amity
		Amity

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:

- Leaflet
- Notepad
- Flier
- A leather folder to contain all of the above mentioned items
- NRDC magazine
- NRDC brochure
- Pen

6.4 Programme Schedule

PROGRAM SCHEDULE

Workshop on Innovation and Intellectual Property Rights (IPR)

(August 27, 2014)

Venue: F-1 Seminar Hall

Amity University Uttar Pradesh

Sector-125, NOIDA (NCR)

Patron-in-Chief:	Dr. Ashok K Chauhan Founder President, Ritnand Balved Education Foundation
Chairman	Mr. Atul Chauhan Chancellor, Amity University Uttar Pradesh
Co-Chairperson:	Prof. (Dr.) Balvinder Shukla Vice Chancellor, Amity University Uttar Pradesh
Organizing Secretary:	Dr. Tushar K. Nath Director (Legal & Compliances) & PI, Amity University Uttar Pradesh

Program

10:00 Hrs	All the participants to be seated by 10:00 Hrs
10:00 Hrs – 10:15 Hrs	Reception of Guests: Networking tea with Guest Speakers at F-2 Block Lounge Move to F-1 Seminar Hall
10:15 Hrs – 11:30 Hrs	Inaugural Session

10:15 Hrs – 10:20 Hrs	Lighting of Lamp and Saraswati Vandana
10:20 Hrs – 10:35 Hrs	Welcome Address by Prof. (Dr.) Balvinder Shukla, Vice Chancellor, Amity University Uttar Pradesh
10:35 Hrs – 10:50 Hrs	Innovations at Amity University by Dr. W Selvamurthy, DG, Amity Directorate of Science & Innovation, Amity University Uttar Pradesh
10:50 Hrs – 11:00 Hrs	Address by Mr. Atul Chauhan, Chancellor, AUUP & President, RBEF
11:00 Hrs – 11:20 Hrs	Inaugural Address by Chief Guest, Mr. K.V.S.P Rao, CMD, National Research Development Corporation (NRDC), Delhi
11:20 Hrs – 11:30 Hrs	Few Thoughts by Dr. Ashok K. Chauhan, Founder President, RBEF
11:30 Hrs - 11:35 Hrs	Felicitation of Mr. K.V.S.P Rao, CMD, NRDC and Guest Speakers
11:35 Hrs - 11:40 Hrs	Vote of thanks by Dr. Tushar K Nath, Director (Legal & Compliance) & PI, Amity University Uttar Pradesh
11:45 Hrs – 12:00 Hrs	High Tea
12:00 Hrs – 13:50 Hrs (F-1 Seminar Hall)	Technical Session: Innovation and IPR
Session Chairperson:	Prof. VV Krishna, Professor at Centre for Studies in Science Policy School of Social Sciences, Jawaharlal Nehru University (JNU), Delhi
12:00 Hrs – 12:30 Hrs	Topic One: Universities as Frontiers of IP and Innovation by Prof. VV Krishna, Professor at Centre for Studies in Science Policy School of Social Sciences, JNU, Delhi
12:30 Hrs – 13:00 Hrs	Topic Two: Importance of IP and bridging the gap between Research & Innovation by Dr. Rekha Chaturvedi, Chair for Intellectual Property Rights (IPR), Delhi University, Delhi
13:00 Hrs – 13:30 Hrs	Topic Three: Overview of Indian Patent Laws: A Case Study by Mr. Swapnil M. Sanap, Patent Engineer, S. Majumdar & Company, IPR Firm.
13:30 Hrs – 13:45 Hrs	Interactive Session/ Q&A
13:45 Hrs – 13:50 Hrs	Vote of Thanks by Mr. DC Joshi, Chief, National Research Development Corporation (NRDC), Delhi
13:50 Hrs	Lunch

6.5 Photographs.







6.6 Feedback Analysis Form & Report

Student: Feedback Analysis

		Strongly Agree				Strongly Disagree	Remarks
Analysis		1	2	3	4	5	
1	The workshop was relevant to the topic	49.15	38.98	10.17	1.64	1.69	Figures in percentage
2	I will recommend IPR Workshop to others	33.90	42.37	13.56	6.78	3.39	
3	The workshop was well planned within the allotted time	52.73	32.73	12.73	1.82	1.82	
4	The speakers had covered the topics adequately	47.46	32.20	15.25	1.69	3.39	
5	The printing material were presented in an organized manner	64.40	20.34	8.47	1.69	8.47	
6	I would be interested in attending a follow-up, more advanced workshop on "IPR & Commercialization of Know-How"	53.45	31.03	10.34	1.72	3.45	
		Too short	Right length	Too long			
7	Given the topic, this workshop was	3.30	90.00	6.67	in %		
		Introductory	Intermediate	Advanced			
8	In my opinion, this workshop was	33.30	60.00	6.67	in %		
9	Please rate the following	Excellent	Very Good	Good	Fair	Poor	
	a. Visuals	1.64	40.98	27.87	14.75	1.64	Figures in percentage
	b. Acoustics	1.75	43.86	42.11	1.75	1.75	
	c. Meeting space	22.95	40.98	24.59	4.92	1.64	
	d. Handouts	34.43	37.71	22.95	1.64	1.64	
	e. The program overall	21.31	42.62	31.15	3.28	1.64	

10.

Comments

- SL What did you most appreciate/ enjoy/ think was best about the workshop? Any suggestions for improvement?**
- 1 The program was innovative and was also helpful.
 - 2 It was very innovatory
 - 3 Motivational speech
 - 4 The importance of IPR and different patents raised with support of NRDC.
 - 5 The best part of this workshop was in conveying graduates and post graduates as to how to protect our ideas and convert them into commercial products
 - 6 It was little boring, guests did not have eye contact with the audience. It was just one way, I suggest, it should be two way communication.
 - 7 Guests touched upon few very great topics related to patent, innovation. Overall the workshop was useful.
 - 8 By this workshop, I learned about IPR & Patents and its uses in everyday life of an individual.
 - 9 All the speakers spoke very well on their respective topics.
 - 10 Visual display and QA session.

11 Handouts

12 Got to know more details about IPR including the laws, patentable things etc.

13 Brief session on teaching innovation, triple helix, how the govt., academia and industry are related to each other.

14 Patent - what it is and how important it is for innovation and no need of any improvement.

15 The session about Patent and presentation. The visuals of presentation was not clearly visible at the back.

16 The workshop was very good and I think that I have learnt a lot from this workshop.

17 Very poor

18 Patent registration material should be made available to all the participants. Excellent approach.

19 Was good. But the speakers that initiated the workshop should have stayed for long. Liked the first speaker for some reasons.

20 It is quite informative and well organized.

21 I enjoyed the part when Dr. Selwamurthy briefed about the Amity Innovations and patents.

22 I enjoyed the seminar (with their new patents and great ideas etc).

23 The introduction to new technologies supported by NRDC was best. We would like to have something in written about those innovations.

24 I enjoyed hearing about all the ideas and patents that students/ professor had, they were very inspiring.

25 It was appreciating that Amity had done patents and I loved to hear about them patents laws were very informative which provide us great knowledge about it.

26 Great, overall, workshop. Enjoyed the interactive session the most.

27 The overall workshop was good experience and we learned a lot from it.

28 I enjoyed the interaction part most.

29 This workshop is very useful for innovation and development.

30 No improvement required.

31 The motivation and encouragement to do something out of the box is appreciating.

32 Session with Mr. Swapnil.

33 Regarding each and every nation's, Innovative approach and development and their reasons.

34 Best was proper time out and QA session must be long and we need to explain more if we need a good response.

35 The different patents by the NRDC and articles regarding Amity in the news papers.

36 Well now I know whether my project is patentable or not.

37 I enjoyed the knowledgeable session of the workshop, suggestin - the speakers should interact with the audience.

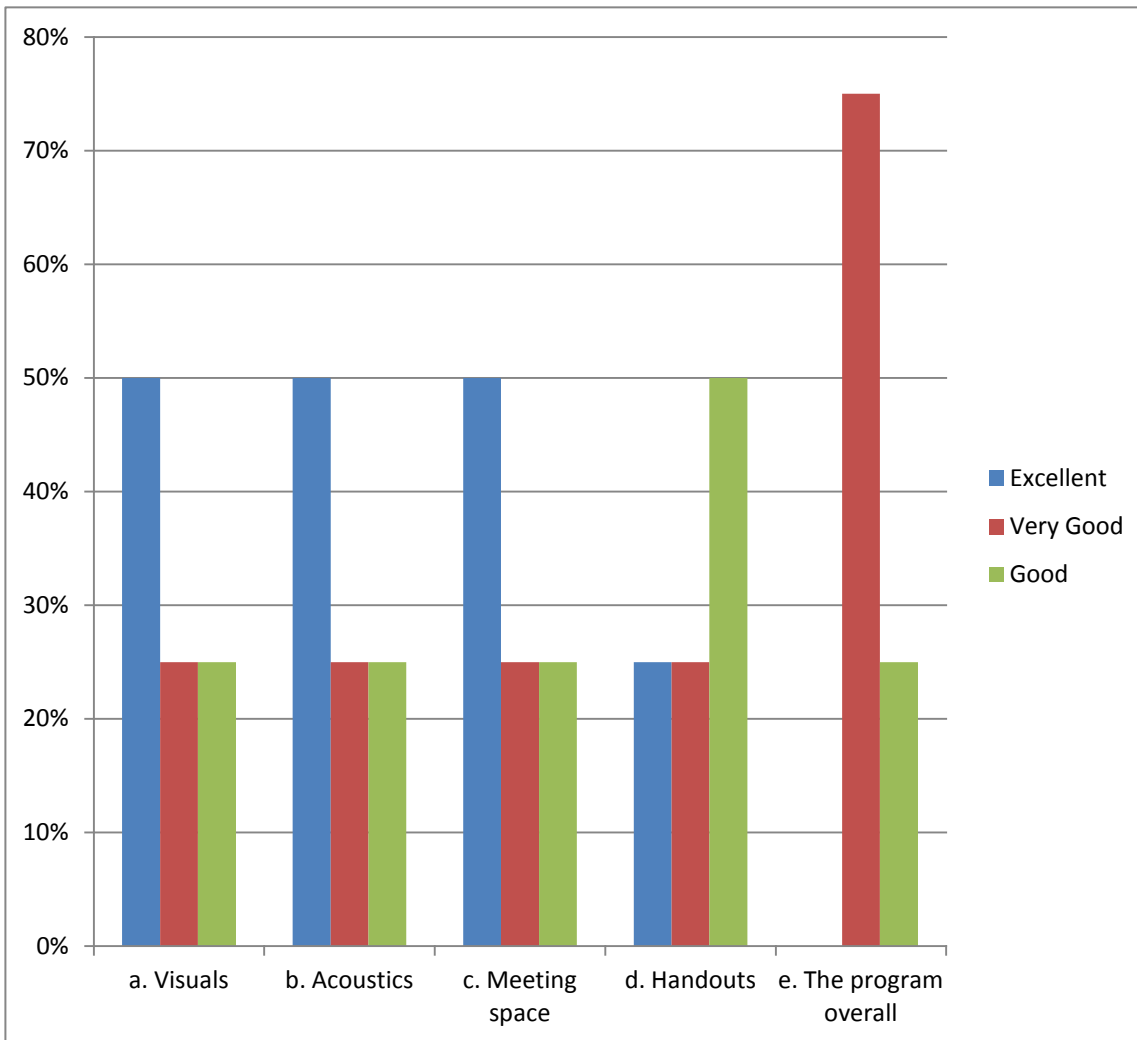
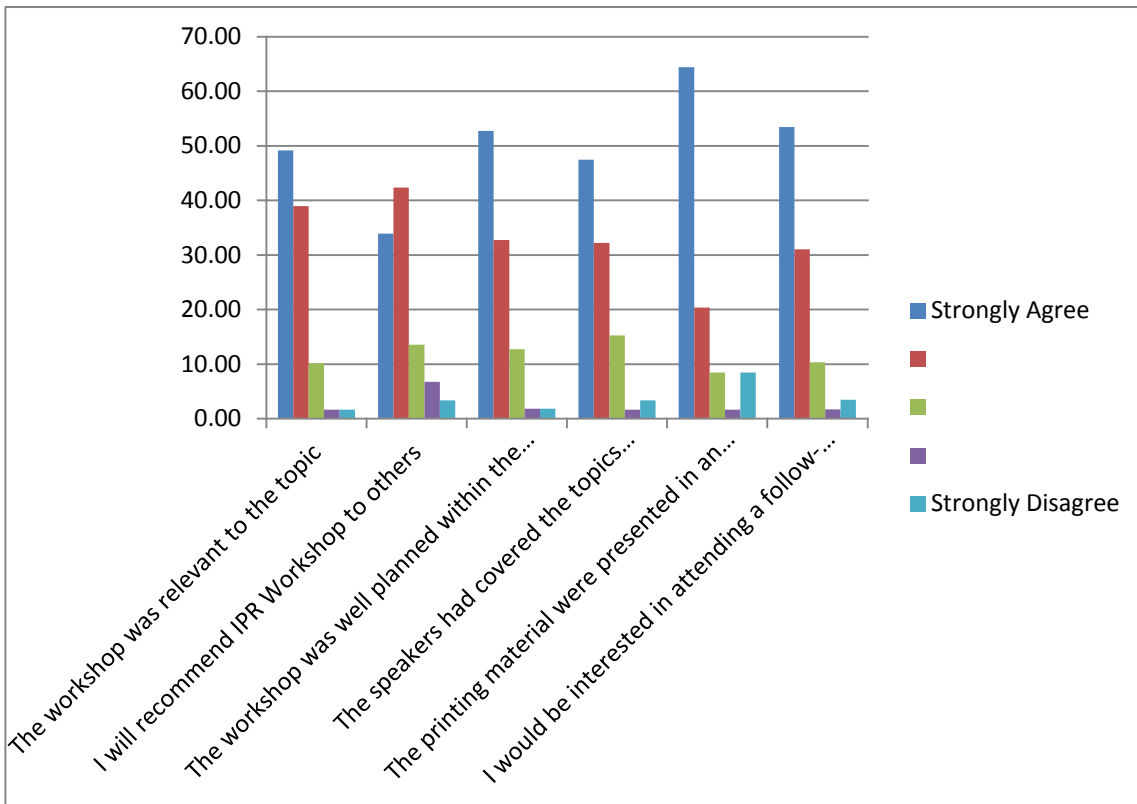
38 I gain the knowledge about IPR, Patents and I enjoyed the session.

39 The presentation and the ways of delivering the message lack something. But overall it is good.

40 Use some audio vedual aids to make it more interesting.

41 The workshop was upto the marks of desired goals. In my opinion, the workshop must be made more interactive and interesting to the audience.

42 The session was dull and boring. I was looking forward to more than states and facts on the slides.



6.7 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: 27th August 2014

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

Transport Claims:

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

- *As per actual on production of receipt/ bill.*
- *Rs.7.5/- per k.m, if no receipt/ bill is produced*

Signature of the Claimant

Organization:

Mobile No:

Verified by:

Recommended by:

Approved by:

6.8 News Paper Clippings

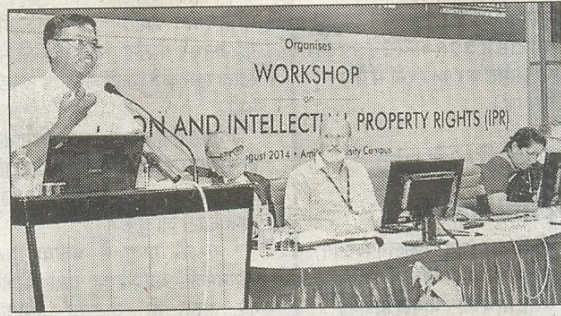
शोध के माध्यम से ही विकास संभव : बीएन सरकार

जागरण संवाददाता, नोएडा : छात्र जब कोई तकनीकी या मॉडल का निर्माण करते हैं, तो उसका व्यवसायीकरण करना चाहते। वैज्ञानिक एवं औद्योगिक अनुसंधान विभाग शोध में सहायता करता है। छात्रों को शोध व पेटेंट के लिए प्रेरित करना चाहिए। आज देश का विकास शोध के जरिए ही संभव है। ये बातें बुधवार को विज्ञान एवं तकनीकी मंत्रालय व औद्योगिक विभाग के वैज्ञानिक बीएन सरकार ने कही। वह सेक्टर-125 एमिटी विश्वविद्यालय में नवोन्मेष एवं बौद्धिक संपदा अधिकार विषय पर कार्यशाला को संबोधित कर रहे थे। कार्यशाला एमिटी विश्वविद्यालय व राष्ट्रीय अनुसंधान विकास निगम के संयुक्त प्रयास से आयोजित की गई।

एमिटी विश्वविद्यालय उत्तर प्रदेश के वाइस चांसलर डॉ. बलविंदर शुक्ला ने कहा कि आज किसी भी देश में सबसे बड़ी चुनौती उद्योगों को बढ़ावा देना और नौकरियां उपलब्ध कराना है। इस समस्या का समाधान नवोन्मेष एवं शोध के जरिए ही किया जा सकता है। अब विश्वविद्यालय व संस्थान मात्र शिक्षा प्रदाता ही नहीं, बल्कि छात्रों को उद्योग व शोध के लिए भी प्रेरित कर रहे हैं। एमिटी डायरेक्ट्रेट ऑफ साइंस एंड इनोवेशन के डायरेक्टर जनरल डॉ. डब्ल्यू सेल्वामूर्ती ने कहा कि आज हमारे सामने शोध के जरिए देश के विकास में योगदान देने की अहम जिम्मेदारी है। हमें देश को आर्थिक शक्ति, सैन्य शक्ति एवं ज्ञान की शक्ति से परिपूर्ण बनाना है। प्रो. वीवी कृष्णा ने कहा कि सिंगापुर, ताइवान, चीन आदि देशों में शोध पर जोर दिया जा रहा है। भारत में सैकड़ों विश्वविद्यालय, हजारों संस्थान होने के उपरान्त भी उच्च शिक्षा मात्र 12 से 15 प्रतिशत है। इस मौके पर मुख्य नवोन्मेष डीसी जोशी, डा. रेखा चतुर्वेदी, डा. तुषार आदि उपस्थित थे।

एमिटी विश्वविद्यालय उत्तर प्रदेश के वाइस चांसलर डॉ. बलविंदर शुक्ला ने कहा कि आज किसी भी देश में सबसे बड़ी चुनौती उद्योगों को बढ़ावा देना और नौकरियां उपलब्ध कराना है। इस समस्या का समाधान नवोन्मेष एवं शोध के जरिए ही किया जा सकता है। अब विश्वविद्यालय व संस्थान मात्र शिक्षा प्रदाता ही नहीं, बल्कि छात्रों को उद्योग व शोध के लिए भी प्रेरित कर रहे हैं। एमिटी डायरेक्ट्रेट ऑफ साइंस एंड इनोवेशन के डायरेक्टर जनरल डॉ. डब्ल्यू सेल्वामूर्ती ने कहा कि आज हमारे सामने शोध के जरिए देश के विकास में योगदान देने

कार्यशाला में जुटे वैज्ञानिक



सेक्टर-125 स्थित एमिटी विवि में कार्यशाला में बोलते वक्ता। नेशनल दुनिया

नेशनल दुनिया

नोएडा। सेक्टर-125 स्थित एमिटी विवि में बुधवार को राष्ट्रीय अनुसंधान विकास निगम और विवि के संयुक्त तत्वाधान में नवोन्मेष एवं बौद्धिक संपदा अधिकार विषय पर एक दिवसीय कार्यशाला आयोजित की गई।

इस दौरान कई वैज्ञानिक उपस्थित

रहे। औद्योगिक अनुसंधान विभाग के वैज्ञानिकों ने बताया कि विभाग अनुसंधान विकास निगम द्वारा ज्ञान हस्तांतरण एवं तकनीकी विकसित करने में सहायता करता है।

छात्रों को भी शोध एवं पेटेंट के लिए प्रेरित किया जाना चाहिए, क्योंकि देश का विकास शोध के जरिए ही संभव है।

बौद्धिक संपदा अधिकार पर कार्यशाला का आयोजन

नोएडा। एमिटी विश्वविद्यालय एवं राष्ट्रीय अनुसंधान विकास निगम के सहयोग से बुधवार को नवोन्मेष एवं बौद्धिक संपदा अधिकार पर एक दिवसीय कार्यशाला का आयोजन किया गया। वैज्ञानिक बीएन सरकार ने एमिटी इनोवेशन फैसिलिटेशन सेंटर का उद्घाटन किया। यह सेंटर एनसीआर में नोडल एजेंसी एक्ट के तहत स्थापित किया गया है, जो दूसरे संस्थानों में क्षमता निर्माण कार्यक्रम, बौद्धिक संपदा अधिकार काउंसिलिंग, सलाह सेवा करने में सहायता एवं बौद्धिक संपदा अधिकार का व्यवसायीकरण एवं सहायता करेगा। (ह.सं.)

नवोन्मेष एवं बौद्धिक संपदा अधिकार विषय पर कार्यक्रम हुआ आयोजित

एमिटी में हुआ एकदिवसीय कार्यशाला का आयोजन

नोएडा (एनटी)। एमिटी विश्वविद्यालय एवं राष्ट्रीय अनुसंधान विकास निगम के सहयोग से बुधवार को नवोन्मेष एवं बौद्धिक संपदा अधिकार पर एक दिवसीय कार्यशाला का आयोजन किया गया। वैज्ञानिक बीएन सरकार ने एमिटी इनोवेशन फैसिलिटेशन सेंटर का उद्घाटन किया। यह सेंटर एनसीआर में नोडल एजेंसी एक्ट के तहत स्थापित किया गया है, जो दूसरे संस्थानों में क्षमता निर्माण कार्यक्रम, बौद्धिक संपदा अधिकार काउंसिलिंग, सलाह सेवा करने में सहायता एवं बौद्धिक संपदा अधिकार का व्यवसायीकरण एवं सहायता करेगा। (ह.सं.)

कार्यशाला में नवोन्मेष एवं बौद्धिक संपदा अधिकार विषय पर कार्यक्रम हुआ आयोजित। एमिटी विश्वविद्यालय एवं राष्ट्रीय अनुसंधान विकास निगम द्वारा आयोजित कार्यशाला में भाग ले रहे वैज्ञानिकों को शोध एवं पेटेंट के लिए प्रेरित किया जाना चाहिए, क्योंकि देश का विकास शोध के जरिए ही संभव है।

कार्यशाला में नवोन्मेष एवं बौद्धिक संपदा अधिकार विषय पर कार्यक्रम हुआ आयोजित। एमिटी विश्वविद्यालय एवं राष्ट्रीय अनुसंधान विकास निगम द्वारा आयोजित कार्यशाला में भाग ले रहे वैज्ञानिकों को शोध एवं पेटेंट के लिए प्रेरित किया जाना चाहिए, क्योंकि देश का विकास शोध के जरिए ही संभव है।



NRDC AMITY INNOVATION FACILITATION CENTRE

Amity University Uttar Pradesh

Innovation Incubation Cell

First Floor, E2-Block, Sector 125, Noida

Project Investigator: Dr.Tushar K. Nath, Director (L&C)

Phone: 0120- 4392975, Mobile: 9818499215, E-mail: tknath@amity.edu