

2 Days Certification Course on Patents for Entrepreneurs, Scientists and Engineers (30-31 Jan. 2015)

Evaluation Results

Category	Avg(Min-Max)Count				
Section 1- Event administration		Would you like to hear about similar events in the future?		How did you come to know about this event?	
Quality of pre-event (registration, queries)	5.6(4,7)34				
Was the workshop registration process timely & efficient?	5.7(4,7)34	Yes	32	Ipface mailing list	2
Quality of Staff responsiveness	5.8(4,7)34	No	0	VC mailing list	10
Pace of the event (time mgmt)	5.5(4,7)32	No reply	3	NCL mailing list	3
Overall satisfaction with event organization	6.0(4,7)32			Others	7
Section 2- Event facilities				Newspaper	5
Venture Center Training Room (Was it appropriate, clean & comfortable?)	6.1(5,7)34			No reply	7
Venture Center Cafeteria (Was it appropriate, clean & comfortable?)	6.0(4,7)34				
Food (Tea/coffee & lunch at Venture Center)	5.6(4,7)34				
Section 3- Sessions					
		I found it directly useful		I enjoyed the session	
Introduction to various forms of Intellectual Property; Brief Introduction to patents	5.6(1,7)23			5.4(1,7)28	
Identifying inventions in your work	5.5(1,7)23			5.6(1,7)25	
Patents: Types of inventions patented. Examples ; Patentability: Exceptions; Basic criteria	5.7(1,7)23			5.4(1,7)25	
Reading a patent document; Introduction to search engines, databases for preliminary search with examples	5.5(2,7)22			5.3(1,7)25	
Types of applications/specifications/Filing strategy/Process of patent grant/timelines.	5.4(3,7)21			5.3(1,7)23	
Set up of Patent Offices; Examination, search reports, databases used	5.6(4,7)20			5.1(1,7)26	
Myths about patenting	5.0(1,7)21			5.1(1,7)26	
Renewal of patents;Form-27 Opposition: Pre/post grant Revocation	5.3(1,7)18			5.2(1,7)24	
Technology/patent/licensing/commercialization	5.7(1,7)21			5.4(1,7)24	
Overview on research planning and integrating it with patents	5.9(1,7)21			5.7(1,7)26	
Patent Treaties; Patent Enforcement/Infringement	5.3(1,7)21			4.9(1,7)26	
Section 4					
Should be practical about the draft copy of patent filing organized event on subject wise.					

<p>Comments and suggestions :- Please include if the talk met your expectations. How do you think can these workshops be improved further?</p>	It already much more in line
	We can invite various scientists who are expert in patent filling from NCL.
	PPT to be modified with dark tent (yellow light colors) to be avavoided, more practical with examples
	Introduction to abstract, brief discription, How to propose mechanical drawing and it's numbering, how to write claims,
	The pace of the workshop should be medium
	Time limit- Id the workshop will be for more than 2 days, it would be really nice.
	Really appreciate the efforts have been made by IP Group (Dr. Tiwari and team) to make aware to the specifically scientists community and encourage their inventions to protect it. It gives me ample understanding about patenting work. I kindly request you to make me aware if such type event will be organized on future
	Case studies (3)
	Providing studey material on 1st day so studnets can read and understand.
	If introduced in the degree level of colleges in all multiple faculties of science, biology, law, material sci (Tie up with Universities); Efficient Nitin mam drives the lads (rather lazy), boils up our brains to maximize chances of getting motivated asures among us, revives each and every session.
	With detailed documentation of patent drafting and various imaportant patent acts.
	It is very nice for the research students.
	All good !!
	Online database searching
	It's Excellent
	Advertising more for awareness
	Continue to do this god work
	Punctuality/Time Management, less dense slides
Workshops conducted perhaps with a longer duration would help.	
May be sitting of chairs can be aranged as screen wasn't visible clearly	
Reduce fees, arange for accommodatiom	
<p>Please suggest a topic on which you wish to have a workshop on ?</p>	Pre AIA/ Post AIA/ Indian Act
	Writing a patent
	Drafting claims (3)
	Patent Drafting; Dr. Sivaram's holistic approach on the development of science and technology for the benefit of society
	Long duration courses like PGDIPRL
	Incentives for innovators
	Patent Search specific (1)
	Patent Filing (chemistry/pharma)
	IPR Practice as startup
	Funding inventions
	Patent attorney/agent
	IP Copyright Industrial design
Copyright	
Inventions in India and their implications	