



Half-day Seminar on

Patent Filing and Prosecution in USA: Tips and Pointers for Startups and Inventive Companies (including Get-together of the Pune Inventors Network)

- Organized by IPFACE, Venture Center & IP Group, NCL Innovations -

LEARN	<ul style="list-style-type: none"> • Overview of the US Patent Law; Differences with respect to Indian law • Strategies for drafting and filing patents in the US (esp where the priority document is filed in India) for designs, <u>software/ algorithms</u>, biological systems etc (Note: Startup who have technology which can be patented and protected better under US law will find this useful—ex, software startups.) • Overview of patent prosecution in the US including case studies • Best practices for patent filing and prosecution • Models for engaging US patent attorneys/firms for optimizing quality and cost
ORGANIZED BY	<ul style="list-style-type: none"> • IPFACE, Venture Center • Metayage IP Strategy Consulting LLP
SUPPORTED BY	<ul style="list-style-type: none"> • IP Group, CSIR-NCL
FOR WHOM	<ul style="list-style-type: none"> • CEOs/CTOs of innovative technology startups, In-house IP counsel • Research/ Science Managers/ CSOs in Research Organizations/ Universities • Students of IPR • IP professionals • Individual Inventors
WHEN	Monday, 19 Feb 2018 3 pm – 6 pm
EVENT LEAD	Soma Chattopadhyay
WHERE	Lecture Theatre, Venture Center 100 NCL Innovation Park, Dr Homi Bhabha Road, Pahan, Pune- 8
CONTACT	Logistical queries Ms. Lipika Biswas 020-25865877 eventsdesk@venturecenter.co.in
COST	Free talk; Open for all Register here: http://bit.ly/2nzCwDz



Workshop Schedule			
Time	Session title	Lead	Venue
19 Feb 2018 Monday			
1500- 1600	<ul style="list-style-type: none"> • Introductions and seminar overview • Overview of the US Patent Law; Differences with respect to Indian law • Strategies for drafting and filing patents in the US (esp where the priority document is filed in India) for designs, software/ algorithms, biological systems etc. Timing, sequencing, etc 	Arjun Bala	LT
1600-1630	Tea break		900 NIP Foyer
1630-1800	<ul style="list-style-type: none"> • Overview of patent prosecution in the US including case studies. Best practices for patent filing and prosecution • Models for engaging US patent attorneys/firms for optimizing quality and cost • Q&A • Closure 	Arjun Bala	LT

Workshop speaker's and company profile	
 Arjun Bala	<p>Arjun Bala Arjun Bala, Managing partner, Metayage IP Strategy Consulting LLP</p> <p>IP Strategy consultant, Entrepreneur, Certified Patent Valuation Analyst (CPVA), Patent agent, IITian, Blogger & Speaker Arjun is a Patent Agent with over 13 years experience in US and India Patent Prosecution, IP Strategy Consulting, and Patent Portfolio Management. He is also the founder of the "Innovation in Tech" working group at Tech London Advocates, India. After graduating from IIT Bombay in 2003, he started his career in patents at IRCC, IIT Bombay. Prior to founding Metayage IP in 2006, he held key entrepreneurial roles, being the first hire at, and starting India operations for a US IP law firm where he prepared US patent applications for Silicon Valley startups and MNCs with R&D centers in Bangalore, and headed the IP practice at a global legal services company. At Metayage IP, Arjun has prepared and prosecuted hundreds of patent applications in the US and India. He has been a speaker at IP Conferences by CII, FICCI, LES, TiE, Global IP Convention, IP Leadership forum, and at various startup incubators and universities. He is also an IP Consultant for SINE, IIT Bombay and serves on the IP committee at IIIT-Hyderabad.</p>
	<p>Metayage IP Strategy Consulting LLP is an IP firm specializing in patent prosecution in the US and India, Patent strategy, and Patent Intelligence services. The firm also provides Trademark, Copyright and Design registration services. The firm has offices in Bangalore, Hyderabad, Pune, Chennai, Coimbatore, Cochin, and Vellore. Most of the firm's clients are technology companies and research institutions that have a presence in India that the firm assists with obtaining patent protection around the world. The team includes patent attorneys, a trade mark attorney and attorney-at-law, and technology specialists from Electronics, Information Technology, Mechanical, Biotechnology and Chemistry backgrounds.</p> <p>The patent strategy practice of the firm has it donning the mantle of an in-house or an extended in-house patent department. Metayage has pioneered a unique model of high quality strategic as well as cost effective US patent portfolio building from India, by preparing US patent applications in India and collaborating with multiple US patent law firms for independent quality reviews and filing, which is being leveraged by startup companies as well as multinational corporations.</p> <p>More info on: http://www.metayage.com</p>



About the Organizers

	<p>IPFACE aims to promote awareness and adoption of intellectual property rights amongst entrepreneurs and MSMEs in India while also making accessible high-quality IP services and resources. IPFACE is a project of the Venture Center supported by the Ministry of Micro, Small and Medium Enterprises, Government of India and National Chemical Laboratory, Council of Scientific and Industrial Research, India.</p> <p>For more information about IPFACE services, visit www.ipface.org</p>
	<p>The National Chemical Laboratory, India is a research, development and consulting organization with focus on chemistry and chemical engineering. It has a successful record of research partnership with industry. NCL Innovations is resource center of NCL that supports, promotes and champions the cause of technology innovations within NCL.</p> <p>For more information about NCL Innovations & IP group NCL, visit http://www.nclinnovations.org/</p>
	<p>Entrepreneurship Development Center (Venture Center) – a CSIR initiative – is a Section 25 company hosted by the National Chemical Laboratory, Pune. Venture Center strives to nucleate and nurture technology and knowledge-based enterprises by leveraging the scientific and engineering competencies of the institutions in the Pune region in India. The Venture Center is a technology business incubator supported by the Department of Science & Technology's National Science & Technology Entrepreneurship Development Board (DST-NSTEDB). Venture Center's focuses on technology enterprises offering products and services exploiting scientific expertise in the areas of materials, chemicals and biological sciences & engineering.</p> <p>For more information, visit www.venturecenter.co.in</p>

Supported by

	<p>BioIncubator at Venture Center was created with support from DBT-BIRAC under the Bioincubator Support Scheme. It has been conceptualized to help innovators in the spectrum of biomass, bioengineering, bio informatics, biomed & agro based industries to ease their enterprises into the ecosystem. Alongwith infrastructural support in the form of biosciences labs & office spaces, the BioIncubator also provides advisory services, referrals, scientific support, library and information services, Intellectual property services, seed funding & access to talks, workshops & technical training programs.</p> <p>For more information about BioIncubator at Venture Center: www.bioincubator.venturecenter.co.in</p>
	<p>National Chemical Laboratory (CSIR-NCL), Pune, established in 1950, is a constituent laboratory of Council of Scientific and Industrial Research (CSIR). CSIR-NCL is a science and knowledge based research, development and consulting organization. It is internationally known for its excellence in scientific research in chemistry and chemical engineering as well as for its outstanding track record of industrial research involving partnerships with industry from concept to commercialization. For more details: http://www.ncl-india.org/</p>