



## Mini-workshop on Best practices in drafting IP Policies

Organized by TechEx.in

<b>Gains</b>	<ul style="list-style-type: none"> <li>• Purpose of IP policy</li> <li>• Defining the scope of IP policy</li> <li>• What should be included in an IP Policy</li> </ul>
<b>Co-coordinator</b>	<ul style="list-style-type: none"> <li>• Vidula Walimbe, Associate Manager, TechEx.in</li> </ul>
<b>Organized by</b>	<ul style="list-style-type: none"> <li>• TechEx.in, Regional Tech Transfer Office at Venture Center, Pune</li> </ul>
<b>Supported by</b>	<ul style="list-style-type: none"> <li>• National Biopharma Mission (<a href="https://birac.nic.in/nationalbiopharmamission.php">https://birac.nic.in/nationalbiopharmamission.php</a>)</li> <li>• Venture Center, Pune (<a href="http://www.venturecenter.co.in">www.venturecenter.co.in</a>)</li> <li>• BIRAC (<a href="https://birac.nic.in/index.php">https://birac.nic.in/index.php</a>)</li> </ul>
<b>For whom</b>	<ul style="list-style-type: none"> <li>• Industry: R &amp;D team and IP team members</li> <li>• Universities/ research institutes/ publicly funded research organizations: TT professionals and researchers/scientists</li> </ul>
<b>When</b>	<b>Friday, 14 January 2022   Time: 3.00 pm – 4:15 pm</b>
<b>Where</b>	Session will be held on an online platform
<b>Contact</b>	Technical queries: Vidula Walimbe   Email: <a href="mailto:vidula@ipface.org">vidula@ipface.org</a> Registration queries: Lipika Biswas   Email: <a href="mailto:eventsdesk@venturecenter.co.in">eventsdesk@venturecenter.co.in</a>
<b>Registration</b>	<p><b>Registration link-</b> <a href="https://tinyurl.com/techex-14jan">https://tinyurl.com/techex-14jan</a></p> <ul style="list-style-type: none"> <li>• Event is FREE. Registration is mandatory!!</li> <li>• Events will be conducted using ZOOM online. Only registered participants will be allowed to participate in the event.</li> <li>• Email invite with link to event will be sent post screening of registration details</li> <li>• Organizers reserve the right to select participants so as to optimize the group for better interaction and ensure benefit to as many relevant participants as possible.</li> </ul>

### Introduction

Universities and public research institutions seeking to partner with industry or other organizations need a policy for effective intellectual property (IP) management and knowledge transfer. An IP policy provides structure, predictability, and a beneficial environment in which enterprise and researchers can access and share knowledge, technology and IP. An IP Policy, or intellectual property policy, should cover all of the important factors that might relate to creating or using intellectual property. The IP Policy should address all the different personnel and roles that interact with intellectual property assets and IP rights. The mini-workshop will address these factors and help in listing several essential sections that could be included in an IP policy.




Event Schedule			
Time	Duration	Topic	Lead Speaker
3.00PM - 3.05PM	5 mins	Introduction to event	Vidula Walimbe
3.05PM – 4.05PM	60 mins	Best practices in drafting of IP policies	Aravind Chinchure
4.05PM- 4.15PM	10 mins	Q&A	



Session Speaker	
	<p><b>Aravind Chinchure</b>  <b>Innovation Coach, Growth Strategist and IP Specialist</b></p> <p>Dr. Aravind Chinchure is a renowned academician, a corporate strategist and an innovation leader. He is an expert in the formulation of corporate and governmental policies that influence innovation and research. He holds a PhD in Physics, and has an experience spanning 25 years in R&amp;D, innovation, intellectual property, startup venture investment, policy, social development and teaching. Dr. Chinchure has worked with many global innovation thought leaders and Nobel laureates on projects of national and regional significance. He credits these associations for shaping his perceptions and expertise around results-driven innovations. He was part of Indian and global research organizations, and large multinational and Indian companies in diverse technology areas, driving innovation in technology as well as leading intellectual property-driven assets creation at workplaces.</p> <p>He is credited with designing and implementing India’s first two-year residential and experiential MBA course on Innovation and Entrepreneurship, at Symbiosis Institute of Business Management (SIBM), Pune. Currently, Dr. Chinchure is the Chair Professor of Innovation and Entrepreneurship at the Symbiosis International University, Pune, India.</p>



### Organized by

	<p>TechEx.in is a Technology Transfer Hub operated by Venture Center, Pune, India and supported by the National Biopharma Mission, BIRAC (Govt of India). TECHEX.IN aims to help technology developers and technology commercialization entities find each other's, forge partnerships and advance the technology closer to the market in a win-win partnership. In this mission, TECHEX.IN will build upon learning's, methods and experiences of NCL Innovations (department of CSIR-NCL championing innovations), IPFACE (IP Facilitation Center) and Venture Center (technology business incubator). The TechEx.in is based in the western part of India. While its focus is on organizations in Maharashtra, Gujarat and Goa states of India, it welcomes technology developers and technology commercialization entities from any part of the world. For more information please visit: <a href="http://www.techex.in">www.techex.in</a></p>
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### Supported by

	<p>Biotechnology Industry Research &amp; Assistance Council (BIRAC) is a new industry-academia interface and implements its mandate through a wide range of impact initiatives, be it providing access to risk capital through targeted funding, technology transfer, IP management and handholding schemes that help bring innovation excellence to the biotech firms and make them globally competitive. For more information, visit: <a href="http://www.birac.nic.in">www.birac.nic.in</a></p>
	<p>National Biopharma Mission (NBM) is a Mission of the Government of India approved by the Cabinet for implementation in May 2017. The NBM's mission is to make India a hub for design and development of novel, affordable and effective biopharmaceutical products and solutions. The NBM has an allocation of US\$ 250 million and is jointly funded by the Government of India and the World Bank in equal measure. The NBM is officially known as "An Industry-Academia Collaborative Mission of Department of Biotechnology (DBT) for Accelerating Early Development for Biopharmaceuticals". ; Biotechnology Research Assistance Council (BIRAC) is the implementation partner of the Government of India for the Mission. For more information: visit: <a href="https://birac.nic.in/nbm/">https://birac.nic.in/nbm/</a></p>
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