

IP AWARNESS WORKSHOP



Organized by Design Innovation Centre Savitribai Phule Pune University

LEARN	 Intellectual property Policies/ procedures; Awareness & sourcing inventions; Expose students, inventors, Researchers, Scholars as well as faculty to innovation driven entrepreneurship, Intellectual Property, Patenting, Trademark, and Copyright to drive Profitable growth. Various facets of innovation driven entrepreneurship including highlighting the merits of pursuing such a career option. Assessing Ideas for IP Commercialization Potential IP Strategy Ideation - Idea Capture and Management Thinking of IP Commercialization from Idea Stage Patentability of Ideas Understanding Innovations and IP Importance and need for IP generation and commercialization. 	
FOR WHOM	 Science and technology graduates/ post graduates/ Ph.D Diploma holders or ones in the final year Students pursuing M.Phil/Ph.D, guides of Ph.d students Research/ Science Managers/ CTOs/ CSOs in Research /Universities Personals serious about understanding IP and various aspects in it. Students of IPR, Patent Law, Other law disciplines, Pharma/ Biotech Entrepreneurs/going to be entrepreneurs, tech start-ups/ MSMEs/ Inventor 	
WHEN	14 February2018 Time: 2-6 p.m.	
WHERE	Room No. 206, CIF Building, SPPU	
CONTACT	Technical queries Dr. Pooja J. Doshi 9545588772 pdoshi@chem.unipune.ac.in Ms. Kalyani Ahir 9762172059 kalyani@myipstrategy.com	

Why attend this workshop?

Validation of ideas for IP commercialization, various facets of innovation driven entrepreneurship including highlighting the merits of pursuing such a career option would be the key highlights.

Some other points include:

- Idea capture for identifying IP potential
- Patentability assessment
- Different types of Intellectual property
- Understanding the basic of patenting and types of patent
- Introduction to IP commercialization

Time	Session title
1.45 p.m2p.m.	Registration
2 p.m2.15 p.m.	Inauguration & Welcome by Prof. A. D. Shaligram
2.15 p.m3.30 p.m.	Session 1 Intellectual Property Policies, Fostering Innovation driven Entrepreneurship, Ideation - Idea Capture and Management
	Session 2: Thinking of IP Commercialization from Idea Stage; Patentability of Ideas, Understanding Innovations and IP
3.30 p.m 4 p.m.	Tea break
4 p.m 5.30 p.m.	Session 3: Understand IP Strategy Patent Application Essentials Know IP's - Patents, Designs, Trademarks and Copyright
	Session 4: Basics of Technology Transfer Introduction to IP Commercialization Technology Licensing IP Analytics and Reports