


Organizing Structure



PATRON

Prof. Suddhasatwa Basu
Director, CSIR-IMMT

CO-PATRON



Dr Ashok K Sahu
Chief Scientist &
CEO-InTEC



Dr B S Jena
Chief Scientist
Head-PME

CONVENER



Dr T Pavan Kumar
Senior Scientist &
Manager-InTEC

e-Support
CNeM; CSIR-IMMT



Inaugural

June 13, 2022; 10:00 – 11:00 AM

CHIEF GUEST



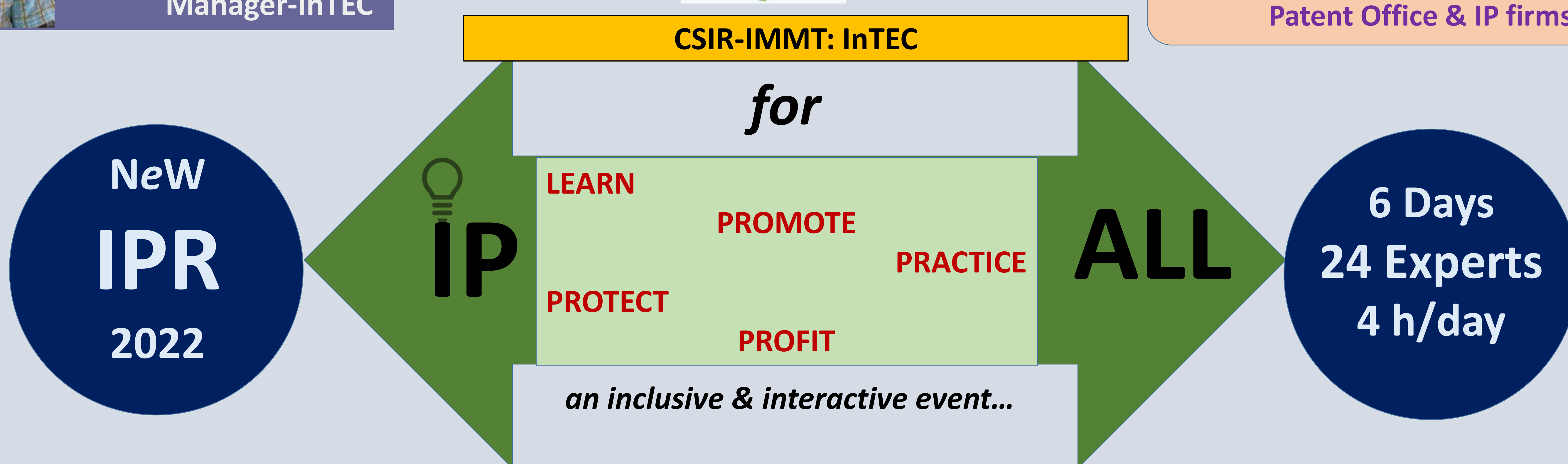
Prof. (Dr) Unnat P. Pandit
Controller General of Patents, Designs
& Trademarks (CGPDTM),
Department for Promotion of Industry & Internal Trade (DPIIT),
Ministry of Commerce and Industry (MoC&I), Govt of India

Inaugural talk

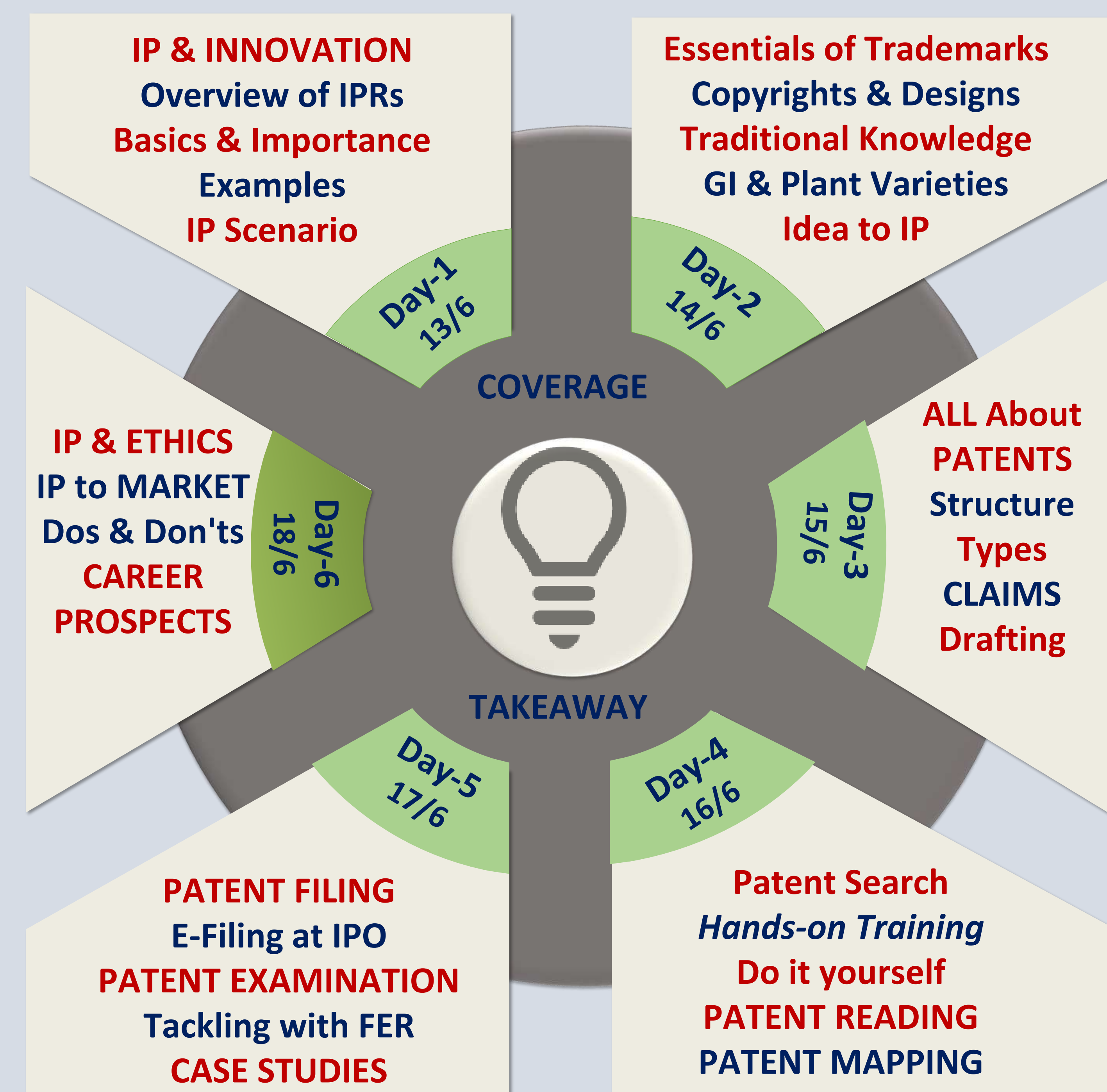
INNOVATION & IPRs – Importance and Impact

Experts from:

Academia/Research – Industry/MSME
Patent Office & IP firms



REGISTRATION fee: Rs 500/- only



CONNECT & NETWORK
with
IP ECOSYSTEM

**E-Certificate
&
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CONTACT

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Convener , NeW IPR-2022

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Program Structure – Speakers & Topics

DAY 1 June 13, 2022		FORENOON (FN)				AFTERNOON (AN)	
10:00-11:00 AM INAUGURAL		Innovation & IPRs – Importance and Impact  Prof. (Dr) Unnat P. Pandit (CGPDTM), DPIIT MoC&I, GoI		2:00-3:00 PM		Intellectual Property & Ethics  Dr Reeta Sony Assistant Professor CSSP-SSS JNU – New Delhi	
11:30-12:30 PM		The IP Spectrum – An Overview  Bindu Sharma Founder &CEO Origin IP Solutions Bengaluru		3:30-4:30 PM		Essentials of Trademarks, Copyrights & Industrial Designs  Amitkumar Patel Managing Director PATectual IP Services Ahmedabad	
DAY 2 June 14, 2022		FORENOON (FN)				AFTERNOON (AN)	
10:00-11:00 AM		Traditional Knowledge, GI & Plant Verities  Dr Vijayalakshmi Asthana Senior Scientist CSIR-TKDL, NeW Delhi		2:00-3:00 PM		Patent Basics – Structure, Scope & Significance (3S)  Pooja Kumar Founder & Director Innove Intellects LLP	
11:30-12:30 PM		Ideas to IP – Practical Approach with Case Studies  Dr Kapil Arya Senior Scientist CSIR-IPU, NeW Delhi		3:30-4:30 PM		Patentability – Criteria & Assessment with Examples  Dr Lipika Patnaik Principal Scientist CSIR-IPU, NeW Delhi	
DAY 3 June 15, 2022		FORENOON (FN)				AFTERNOON (AN)	
10:00-11:00 AM		Patent Types – Scope & Significance  Dr Yogesh Dhoble Sr. Principal Scientist CSIR-IPU, NeW Delhi		2:00-3:00 PM		Patent Drafting: Hands-on Exercise  Dr Yashawant Dev Panwar Scientist- F & Head Patent Facilitating Center TIFAC, NeW Delhi	
11:30-12:30 PM		Patent Claim – Types, Trends & Thresholds (3Ts)  Dr T Pavan Kumar Senior Scientist CSIR-IMMT, Bhubaneswar		3:30-4:30 PM		Research Work to Patents – A Practical Insight  Dr Sriparna Chatterjee CSIR-Pool Scientist CSIR-IMMT, Bhubaneswar	
DAY 4 June 16, 2022		FORENOON (FN)				AFTERNOON (AN)	
10:00-11:00 AM		Patent Search – Process, Provisions & Possibilities (3Ps)  Dr T Pavan Kumar Senior Scientist CSIR-IMMT, Bhubaneswar		2:00-3:00 PM		Patent Reading: Hands-on Exercise  Purushotham Pendem Team Leader Dolcera - Hyderabad	
11:30-12:30 PM		Patent Search: Hands-on-Training  Dr Nishad Deshpande Senior Scientist CSIR-URDIP, Pune		3:30-4:30 PM		Patent Mapping – Practical Insights  Hima Bindu Managing Director Novel IP Services/Academy Vishakapatnam	

Stay Safe, Stay Healthy, Keep Connected & be Productive...

Program Structure – Speakers & Topics

DAY 5 June 17, 2022	FORENOON (FN)		AFTERNOON (AN)
10:00-11:00 AM	Patent Filing Process – Fees, Forms & Formalities (3Fs)  Dr. Usha Rao Asst. Controller of Patents & Designs; Indian Patent Office	2:00-3:00 PM	Patent Examination: Tackling with FER  Dr Rachna Yadav Asst. Controller of Patents & Designs; Indian Patent Office
11:30-12:30 PM	Step to step E-Filing of Patents: Hands-on Training  Adv Noopur Goel HumaneIP -New Delhi Registered Patent Agent	3:30-4:30 PM	Patents: Case studies  Dr Tarakanta Jana Principal Scientist CSIR-NIScPR, New Delhi
DAY 6 June 18, 2022	FORENOON (FN)		AFTERNOON (AN)
10:00-11:00 AM	IP Scenario – Global Vs National  Dr K S Kardam Former Sr. Joint Controller Indian Patent Office	12:00-1:00 PM	Intellectual Property & Startups  Dr Rajasri Yadavalli Associate Professor, Head – Biotechnology Dept. CBIT - Hyderabad
11:00-12:00 PM	Practical Approach to Patenting  Dr N Jaya Chitra Professor & Head Dr MGR University Chennai	2:30-3:30 PM & VALEDICTORY 3:30-4:00 PM	Patents – Dos & Don'ts  Dr. K T Varughese Director / President Conclavit, India

To EXPLORE Further - please REACH US @

About CSIR-IMMT

CSIR-Institute of Minerals and Materials Technology (IMMT) was established on 13.04.1964 as Regional Research Laboratory, Bhubaneswar in the eastern part of India under the aegis of the Council of Scientific and Industrial Research (CSIR), New Delhi. It was renamed in 2007 with a renewed research focus and growth strategy to be a leader in the areas of mineral & material resource engineering. The institute has expertise in conducting basic research and technology oriented programs in a wide range of subjects to address the R&D problems of mining, mineral and metals industries and ensure their sustainable development. For the last one decade, the main thrust of R&D at CSIR-IMMT has been to empower Indian industries to meet the challenges of globalization by providing advanced and zero waste process know-how and consultancy services for commercial exploitation of natural resources through the public-private-partnership (PPP) approach. Today, CSIR-IMMT is the first choice for many mineral based industries. It is also carving out a niche in processing of advanced materials for greater value addition and working on resource use efficiency of critical raw materials- immt.res.in

About CSIR-IMMT: InTEC

With above background, a CSIR-IMMT initiative, Innovative and Technology Enabling Centre (InTEC) has been established for translation of Innovative Technologies into successful business ventures through intervention of science & technology. Considering the emergent need of the country to build scientific innovative ecosystem, CSIR-IMMT invites expression of interest from start-ups and entrepreneurs for innovative and rapid technological solutions and incubation services in InTEC. InTEC offers an omnibus support (i) Lab facilities, (ii) overhead operational charges-internet, library, water, electricity, security and (iii) mentoring support and also offers resident and virtual support besides offering the use of various institutional facilities and instrument access at discounted rates. InTEC as an Incubation – cum-innovation hub would create support ecosystem for nurturing young entrepreneurs in molding Start-Ups. Facilitate in providing incubation support and specialized knowledge and technology framework for translating innovative developments in the space of minerals, materials and other allied areas/ technologies for sustainable utilization of natural resources; Provides conducive environment for scientists to work with external partners for product developments and their commercial exploitation.

The parties interested to set up Startups are requested to submit their proposal to intec.immt@immt.res.in



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