



## TRANSFORMING INNOVATION INTO IMPACT

## THE POWER OF IP COMMERCIALIZATION

25<sup>th</sup> April 2025 | 09:00 am to 01:00 pm

Seminar Hall, Mechanical Block, Acharya Campus



### About the Program

The program aims to empower students and faculty by equipping them with essential knowledge on intellectual property (IP) commercialization and technology transfer. By fostering a culture of research, patenting, and industry collaboration, the initiative strengthens institutional innovation. It leads to increased awareness, stronger industry-academia linkages, and a rise in patents and startups—contributing to a vibrant innovation ecosystem and national economic growth.

#### Objectives of the Program

- **Empowering Innovators** – Equip students and faculty with knowledge of IP commercialization and technology transfer to transform ideas into marketable solutions.
- **Strengthening Institutional Innovation** – Foster a culture of research, patenting, and industry collaboration to enhance the institution's impact.
- **Driving National Growth** – Contribute to economic development by promoting innovation-led entrepreneurship and global competitiveness.

#### Expected Outcomes of the Program

- **Increased Awareness & Participation** – Students and faculty gain a clear understanding of IP commercialization and technology transfer, leading to more research-driven innovations.
- **Enhanced Industry-Academia Collaboration** – Institutions establish stronger connections with industries, facilitating research commercialization and startup incubatio.
- **Boost in Patents & Startups** – A rise in patent filings, licensing deals, and innovation-driven startups, contributing to national economic growth.



### Important Date

Event Details	Date
Important Date	25 <sup>th</sup> April 2025
Time	09:00 AM to 01:00 PM
Target Audience	Students and Faculty Members of AIT
Type of program	Offline
Venue	Seminar Hall, Mechanical Block, Acharya Campus

### Committee Members

ADVISORY COMMITTEE	—
<ul style="list-style-type: none"><li>• Dr. C. K. Marigowda, Principal, AIT</li><li>• Dr. Rajashekhar Patil – Head, Quality Assurance, Acharya Institutes</li></ul>	
CONVENER	+
<ul style="list-style-type: none"><li>• Dr. Muthukumar Chockalingam – IPR Coordinator, AIT</li><li>• Prof. Amshumali A Anand – Head, IPR Cell, Acharya Institutes</li><li>• Dr. Attel Manjunath – Head, Institute Innovation Council, AIT</li></ul>	
COORDINATOR	+
<ul style="list-style-type: none"><li>• Dr. Nataraju A B – Department of Electronics &amp; Communication Engineering</li><li>• Prof. Anita Bai – Department of Management Studies</li><li>• Dr. S Pandikumar – Department of MCA</li><li>• Dr. Manjunatha K. N. – Department of Mechatronics Engineering</li><li>• Prof. Yogesh N – Department of Information Science and Engineering</li><li>• Dr. Giriraju Prakash Babu - Department of Computer Science and Engineering</li><li>• Prof. Jovin Deglus - Department of Artificial Intelligence and Machine Learning</li><li>• Prof. Liny P – Department of Biotechnology</li><li>• Prof. Shadakshari R– Department of Mechanical Engineering</li><li>• Prof. Sunil S K – Department of Civil Engineering</li><li>• Prof. Lakshmikanth Reddy V – Department of Electrical &amp; Electronics Engineering</li><li>• Prof. Kumaran Thirugnanasambantham – Department of Aeronautical Engineering</li><li>• Dr. Bebeto Rai – Department of Chemistry</li><li>• Dr. Deva Arunkumar – Department of Physics</li><li>• Dr. Girisha A – Department of Mathematics</li></ul>	

### Resource Persons Details

	<p><b>Dr. S K Murthy</b></p> <p><b>Designation :</b> Founder &amp; Managing Partner Satatham Kritam Legal Solutions LLP, Bangalore.</p>		<p><b>Ms. Geetha Shree</b></p> <p><b>Designation :</b> LLM Candidate, National Law School of India University</p>
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#### Acharya Institute of Technology

Acharya Dr. S. Radhakrishnan Road, Acharya P.O  
Soladevanahalli, Bangalore - 560107, Karnataka, India.

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#### Event Coordinator

Dr. Manjunath K N  
Professor, AIT