



WHERE THE
**WORLD COMES
TO LEARN**



**PIONEERING
INNOVATION:
RESEARCH @ACHARYA**

The Acharya Legacy

11 Institutions

15 Research Centers

100+ Programmes

75+ Nationalities

12000+ Students

1000+ Eminent Faculties

120 Acres State-of-the-Art Campus

Research

Acharya fosters a culture of research and innovation with state-of-the-art labs and advanced facilities, empowering scholars to drive groundbreaking discoveries. Through interdisciplinary collaboration and cutting-edge inquiry, Acharya contributes to societal progress, industrial growth, and global knowledge expansion, shaping a future of innovation.

1990
SINCE



Key Research Area

• New Media Technology 	• Biomaterials & Medical Devices 	• Human Machine Interactions and AI 
• Renewable Energy 	• Energy Conversion & Storage Systems 	• Electric Vehicle & Battery Technologies 
• Advanced Mobility Technologies 	• Sensor Networks 	• 21st Century Education 
• Nanotechnology 	• Polymers & their Composites 	• Industrial Automation 
• Data Science 	• Investment Analysis & Portfolio Management 	• Drug Discovery & Development 
• Integrated Drug Delivery Systems 	• Aero-Structure Failure Modelling 	• Environmental & Sustainability 
• Cyber Security 	• Art & Design 	• Applied Health Science 
• Composite Materials & Additive Manufacturing Technologies 	• Advanced Materials for Technological Applications 	

15

Research Centers

250+

Doctoral Students

100+

Patents
Plus 100+ Copyrights

1000+

Journal Research
Paper

300+

Books/Book Chapter

2.00 Crore +

Received Consultancy Projects

5.00 Crore+

Received Grants from
ICMR, DST, DBT, VGST, RGUHS etc.

Conducive Environment

Our facilities foster a supportive atmosphere for meaningful research and knowledge advancement.

Societal Impact

Research at Acharya contributes significantly to societal development and the broader knowledge base.

Our Collaborations

International Universities

Acharya collaborates with **80+** international universities, offering students global exposure through internships and immersion programs. These partnerships enrich learning with cross-cultural experiences and diverse educational perspectives.



Centers of Excellence

Acharya hosts multiple Centers of Excellence, bridging academia and industry to offer students hands-on learning, research, and real-world application. These collaborations drive innovation and seamless industry integration.



Industries

Acharya's partnerships with **70+** industry leaders across sectors like technology, healthcare, manufacturing, and finance bridge academia and industry. Students gain insights into industry trends and enhance their skills through seminars, workshops, and industry visits.



Acharya TBI

Acharya Technology Business Incubator (TBI) nurtures student startups with mentorship, funding access, and industry collaborations, driving innovation and entrepreneurship. With a strong support system and cutting-edge infrastructure, Acharya TBI has successfully incubated 40+ startups, transforming ideas into impactful ventures.



Acharya, Soladevanahalli,
Bangalore, Karnataka,
India



www.acharya.ac.in
+91 74066 44449
+91 97317 97677