RESEARCH AND DEVELOPMENT POLICY



Research and Development (R&D) Cell Policy Coimbatore Institute of Management and Technology (CIMAT) (Effective from Academic Year 2025-26)

1. Preamble

In alignment with the UGC Guidelines for Establishment of R&D Cells in HEIs (2022) and NEP 2020, CIMAT establishes this policy to foster a vibrant research ecosystem, promote innovation, and enhance multidisciplinary research contributions towards societal and industrial development.

2. Vision

To create a robust research environment that drives knowledge creation, innovation, and technological advancements, contributing to Atma-Nirbhar Bharat (Self-Reliant India).

3. Mission

Catalyze quality research aligned with national priorities (SDGs, Start-up India, etc.).

Facilitate collaborations with industry, academia, and government agencies.

Mobilize resources and funding for sustainable research activities.

4. Objectives

Governance & Structure:

Establish a Research Advisory Council (RAC) chaired by the Director, with committees for Finance, Collaboration, IPR, and Ethics.

Appoint a Director (R&D) to oversee operations.



Research Ecosystem:

Identify thrust areas (e.g., AI, Sustainable Tech, Healthcare) and form Research Clusters. Develop Centers of Excellence (CoEs) in priority domains.

The following Members are listed in the RAC:

Name	Designation	Category
Dr.V.Latha	Principal	Chairperson
Dr.P.Natarajan	Academic Director	Member
Dr.K.A.Chinnaraju	Director	Member
Dr.Y.Babu Vinothkumar	HoD	Member
Dr.S.Ramachandran	Associate Professor	Member

Active Research Supervisors:

Name	Designation	Research Area
Dr.V.Latha	Principal	HRM
Dr.Y.Babu Vinothkumar	HoD	Marketing
Dr.S.Ramachandran	Associate Professor	Marketing
Dr.C.Subha	Associate Professor	HRM

Collaborations:

 $Forge\ partnerships\ with\ industries,\ national/international\ institutions,\ and\ NGOs.$

Promote faculty/student exchange programs under MoUs.



Funding & Resources:

Create a Corpus Fund via government grants, CSR, and industry collaborations.

Allocate seed grants (up to ₹5 lakhs) for early-career researchers.

Capacity Building:

Conduct workshops on research methodology, patent filing, and ethical publishing.

Mandate plagiarism checks (Turnitin/Urkund) for all publications.

Monitoring & Compliance:

Implement a Research Information Management System (RIMS) to track projects, publications, and patents.

Ensure adherence to NABL and Good Laboratory Practices (GLP).

5. Organizational Structure

Body	Role
Research Advisory Council (RAC)	Apex body chaired by Director; approves policies and monitors progress.
Director (R&D)	Leads R&D Cell; reports to RAC.
Finance Committee	Manages grants, budgets, and CSR funds.
IPR & Ethics Committee	Oversees patent filings and ethical compliance.
Collaboration Committee	Facilitates industry-academia partnerships.



6. Key Initiatives

A. Incentivization

Publication Awards: ₹50,000 for Scopus/WoS publications.

Patent Support: 100% funding for patent filings.

B. Infrastructure

Labs: Upgrade to NABL standards with hazard safety protocols.

Digital Portal: Host research outputs on Shodh Ganga/INFLIBNET.

C. Outreach

Annual Research Summit: Showcase innovations to industry stakeholders.

Start-up Incubation: Support commercialization via CIMAT Innovation Hub.

7. Funding Allocation

Activity	Annual Budget (₹ in Lakhs)
Seed Grants	20
Workshops/Training	10
Infrastructure Upgrade	30
Industry Collaboration	15

8. Compliance & Review

Annual Audit: Evaluate research outcomes via SWOC analysis.

Policy Review: Biennial updates per UGC guidelines.

CIMAT PROLYSWOS *

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