

CMRG 2025-26 Proposal Submit - Google Form - Format

(for proposal formulation purpose only; details to be entered in Google Form available in DoTE-CMRG webpage only)

CMRG invites Translational Research Project proposals from (i) Faculty working in TN State Government Colleges / TN State Government Universities under the aegis of Higher Education, (ii) Students studying in Academic / Research programme in TN State Government Colleges / TN State Government Universities under the aegis of Higher Education.

Email :

Part A : Principal Investigator (PI) particulars

PI Category (Choose)	Faculty / Student
Name of the PI	
Designation of the PI	
Department / Centre in which the PI (Faculty) is working / PI (Student) is studying	
Contact Phone number of the PI	
Contact e-mail ID of the PI	
Date of Birth of the PI	
Date of Retirement of the PI	
Total number of Years of Academic / Research Experience of the PI	
Total number of PhDs produced by the PI	
Total number of projects handled as PI (funded from Govt Agencies)	
Total number of Research Papers Published in Peer Reviewed Indexed Journals by the PI	
Total number of Books Published by the PI (with ISBN)	
Total number of Patents earned by the PI	
"h" index of the PI (Google Scholar data)	
Total number of Citations to PI's Publications (Google Scholar data)	
Competence of the PI to carry out this CMRG Translational Project	

Part B : HEI (University / College) in which the PI (Faculty) is working / PI (Student) is studying

University / College where the PI is attached with (Choose)	TN State Government University (except Anna University) TN State Government University (Anna University) TN State Government Arts & Science College TN State Government Education College TN State Government Engineering College TN State Government Polytechnic College
Co-PI particulars (optional)	

Part C : Translational Research Proposal

Specific Area of Research (Choose)	C1. Institution level Development C2. District / State level Development C3. Subject-Specific Research for Societal Development C4. World-17-Sustainable Developmental Goals (SDGs)
C1. Institution level Development (Choose)	1. Development / Strengthening of Learning Management System (LMS) for your Institution 2. Development / Strengthening of Enterprise Resource Planning (ERP) for your Institution 3. Development / Strengthening of Management Information System (MIS) for your Institution 4. Development of Software / App for your Institutional use
C2. District / State level Development (Choose)	Access to Resources (Electricity, Clean Water, Sanitation etc) Agriculture, Modern Farming Techniques Digital Literacy, Digital Divide Education Employment Environment Gender Health Care Skill Development Solid/Liquid Waste Management
C3. Subject-Specific Research for Societal Development (Choose)	FS1. Automobiles & Auto components FS2. Chemicals FS3. Electronic Hardware FS4. Financial Services FS5. Heavy Engineering FS6. Leather FS7. Software FS8. Textiles

	SR1. Aerospace & Defense applications SR2. Agro & Food processing SR3. Biotechnology SR4. Electric Vehicles, EV cell & Battery SR5. Electronics System Design SR6. Footwear & Finished Leather SR7. Green (Hydrogen) Fuel Technology SR8. Medical Electronic Devices SR9. Petrochemical & Speciality Chemical SR10. Pharmaceuticals, Bulk Drugs SR11. Renewable Energy Components SR12. Technical Textiles ST1. Artificial Intelligence (AI) ST2. Cloud Computing ST3. HealthCare ST4. Information technology (IT) ST5. Internet of Things (IOT)
C4. World-17-Sustainable Developmental Goals (Choose)	SDG-1 : End poverty in all its forms everywhere SDG-2 : End hunger, achieve food security and improved nutrition and promote sustainable agriculture SDG-3 : Ensure healthy lives and promote well-being for all at all ages SDG-4 : Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all SDG-5 : Achieve gender equality and empower all women and girls SDG-6 : Ensure availability and sustainable management of water and sanitation for all SDG-7 : Ensure access to affordable, reliable, sustainable and modern energy for all SDG-8 : Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all SDG-9 : Build resilient infrastructure, promote inclusive and sustainable industrialization and foster innovation SDG-10 : Reduce inequality within and among countries SDG-11 : Make cities and human settlements inclusive, safe, resilient and sustainable SDG-12 : Ensure sustainable consumption and production patterns SDG-13 : Take urgent action to combat climate change and its impacts SDG-14 : Conserve and sustainably use the oceans, seas and marine resources for sustainable development SDG-15 : Protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss SDG-16 : Promote peaceful and inclusive societies for sustainable development, provide access to justice for all and build effective, accountable and inclusive institutions at all levels SDG-17 : Strengthen the means of implementation and revitalize the global partnership for sustainable

Part D : Research Project Proposal (Concept Note)

Project Title	
Key words (maximum of Five)	
Background and Current Status of the Research Problem / Gap identified	
How do you address / find solution to the Research Problem / Gap identified?	
Innovative component(s) in the Research Proposal	
Justify how your Project Proposal is relevant / fit to TN State priorities for Socio-economic Development and/or World-17 SDGs	
Methodology, Time-frame and Milestones	
Project Duration (Years)	
Name & Address of the Collaborating Industry (optional)	
Key Performance Indicators (KPI) for effective monitoring *	
Technology Readiness Level (TRL) of your project (Choose)	1 Basic Principles Observed 2 Technology Concept Formulated 3 Experimental Proof of Concept 4 Technology Validation in Lab 5 Technology Validation in Simulated Environment 6 Technology Demonstration in Simulated Environment 7 System Prototype Demonstration in Operational Environment 8 Commercial System (technical processes & systems to Commercial activity are ready) 9 Commercial Application (technology on "General Availability" for all customers)
Translational Outcome expected	
Project Budget (in Rs. Lakhs)	