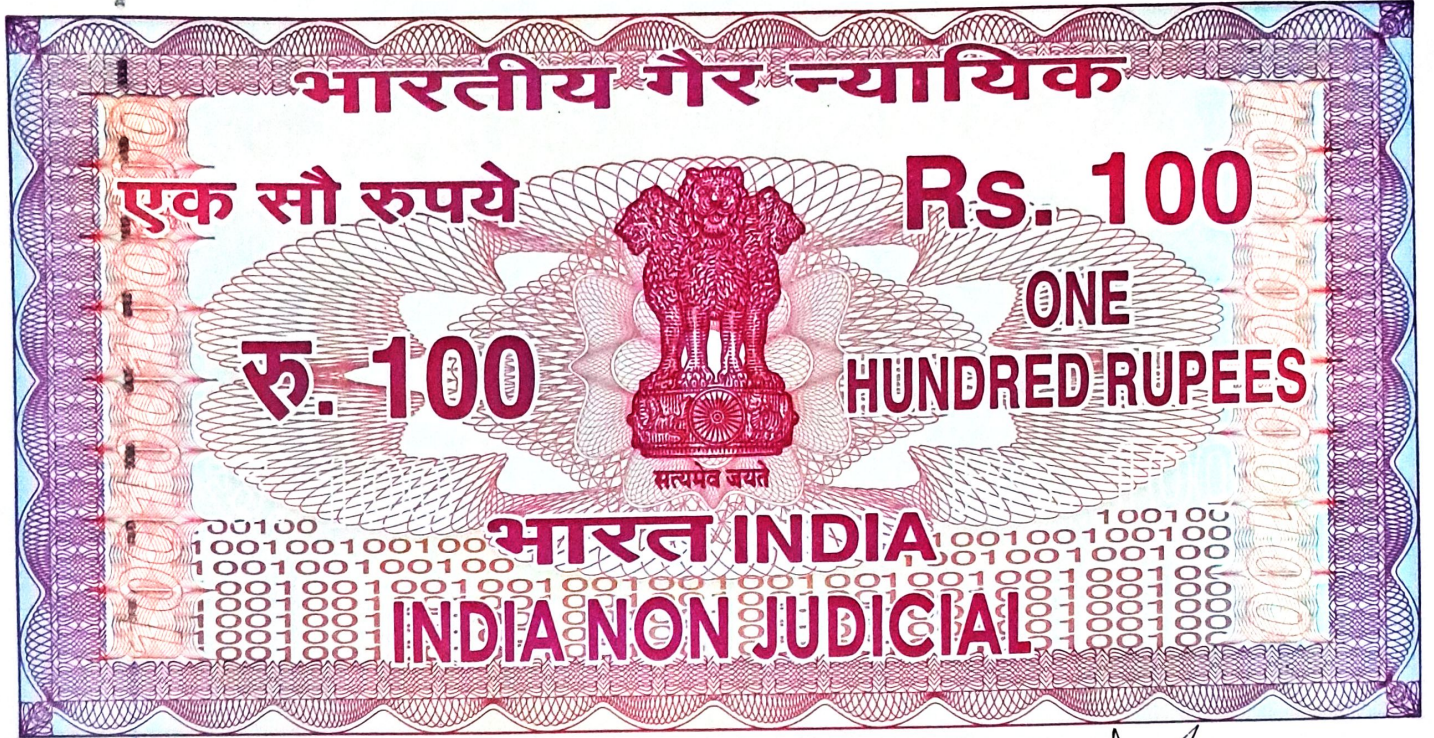




தமிழ்நாடு தமில்நாடு TAMILNADU 24 JUN 2026

✓ FP 617962

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Memorandum of Understanding

Global Strategic Industry Institution Collaboration

Cauvery Innovation & Incubation Forum

And

MIT Square Global Technologies, UK

Date: 05/08/2026

This MoU confirms the intention to establish a global strategic industry-institution collaboration between the collaborators, reflecting a shared commitment to research excellence, innovation, entrepreneurship, and international engagement. The collaboration is non-exclusive, non-binding, non-coercive, and non-financial.

Collaboration Principles

The collaboration principles include:

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- Expresses mutual interest in cooperation and enables flexible implementation of jointly agreed initiatives;
- Collaboration is non-exclusive, non-binding, non-coercive, and non-financial;
- Collaboration does not impose financial or contractual/legal obligations on either collaborator;
- Use of names, logos, and information in relation to collaborative activities shall be co-branded;
- Any specific funded project under this collaboration shall be governed by a separate agreement mutually agreed upon by the collaborators.

Collaboration Areas

The collaboration may include, where mutually appropriate:

- Joint research proposals and collaborative research projects, publications, and patents;
- Visiting research scholars, fellowships, and adjunct/guest academic appointments;
- Student global mobility, scholarships, internships, placementships, and experiential learning initiatives;
- Co-organisation of conferences, workshops, seminars/webinars, capacity-building events, and academic forums;
- Joint supervision and mentoring of postgraduate, doctoral, and postdoctoral researchers;
- Curriculum Development and Advisory Board Participation;
- Consultancy and Industry-led projects leading to prototypes, products, patents, or translational outcomes;
- Innovation, Incubation, Entrepreneurship, Technology/Knowledge Transfer, and Commercialisation;
- Community Engagement and Sustainability Programs.

Expected Collaboration Outcomes

- International research collaboration;
- Academic visibility, publications, patents, and citation impact;
- Student learning, faculty skilling, and global exposure;
- Innovation and industry engagement.

Further details are mentioned in the Annexure.

Duration

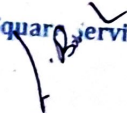
This collaboration shall remain valid for five (5) years from the date of signing and will automatically renew for successive five-year terms unless terminated by either collaborator.

The collaborators look forward to developing a meaningful and impactful international partnership that enhances research visibility, academic excellence, and global engagement.



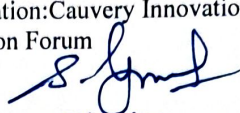
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 Director

Signatures

This document can be signed in parts and electronically, and all signatures together will be treated as one complete and valid document.

Name: Dr Mithileysh Sathiyarayanan	Name: Mr.S.Gopal
Designation: Scientist & CEO	Designation: Director
Organisation: MIT Square, London	Organisation: Cauvery Innovation & Incubation Forum
Signature:	 Director Cauvery Innovation and Incubation Forum (Section 8, Non Profit Organisation) Cauvery College for Women, Annamalai Nagar, Trichy.



Single Point of Contact (SPOC)

Panel Member Name	Whatsapp Number
Dr. Mithileysh (Scientist & CEO, MIT Square, London)	+44 7404 135120
Rtr. Bhuvaneshwari (Co-founder, MIT Square, IND)	+91 96202 42999

Annexure

Detailed Scope of Collaboration

Centre of Excellence (CoE) and Technology Transfer Transformation (T3)

MIT Square will deploy a ZERO-COST La Mits RAISE Global Centre of Excellence (CoE) with the main focus on "Technology Transfer Transformation". This focuses on Research, Arts & Applications, Innovation, Science & Technology, and Entrepreneurship.

R – Research (Co-Creation & Knowledge Transfer)

Focus on moving from abstract concepts/ideas to collaborative, high-impact discovery, human capital, and international standards

- **Research Projects:** Co-supervision and Co-creation, where industry problems are addressed along with publications, patents, and/or copyrights.
- **Research Funding & Grants** - The mechanism by which industries and governments fund specific projects.



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- **Research Ecosystems:** Positioning the research to influence both academic literature and industry whitepapers, actively and seamlessly moving academic insights into corporate workstreams.
- **Research Fellowships, Mentorships & Travelships:** Researchers, faculty & students will be part of foreign industry R&D and visit institutions.
- **Research Traineeships, Internships, Externships, Studentships, Scholarships, Placementships:** Students will be part of various research activities.
- **Research Linguaships:** An opportunity to learn foreign languages

A – Applications (Applied AI & Process Optimisation)

Focus on utilizing existing AI tools to solve real-world corporate pain points.

- **AI-Augmented Workflows:** Implementing existing AI tools to optimize production, administration, or data analysis.
- **Applied AI Proof-of-Concepts (PoCs):** Building fast, low-risk prototypes for industry partners using turnkey AI solutions.
- **Real-world Applications:** Deploy in education, agriculture, healthcare, etc)

I – Innovation (Intellectual Property & Value Creation)

Focus on intellectual property, defensibility, and market-ready breakthroughs.

- **Commercialisable Intellectual Property (IP):** Co-creating a steady stream of patents and copyrights that businesses can actually license and monetize.

S – Science & Technology (AI Integration)

Focus on disruptive technologies using AI

- DataTech (Big Data / Data Science / AI / BI / Python)
- SmartTech (IoT / Embedded Systems / VLSI)
- RoboTech (Robotics / Drones / Digital Twin / 3D Printing)
- WebTech (Web Development / JavaScript / Java)
- MultiXTech (Multiexperience / Web / Android / iOS)
- MetaTech (Metaverse / Multiverse / Games / AR / VR / XR)
- CyberTech (Cybersecurity / Cryptocurrency / Blockchain / Digital Forensics / Cyber Physical Systems)
- CloudTech (Cloud Computing / Quantum / Edge Computing)
- ComTech (Communication Networks / 5G / 6G)
- CiviTech (Infrastructure / Civil / Architecture / Interior)



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E – Entrepreneurship & Industry (Venture Creation & ROI)

Focus on economic impact, incubation, and corporate growth.

- **Spin-off Ventures:** Transitioning research projects into standalone, investable startups.
- **Corporate Venture Capital (CVC) Alignment:** Aligning university innovation cells with the investment arms of major corporations.
- **Incubation & Acceleration Ecosystems:** Co-managing business incubators that give students and faculty corporate backing.
- **Bi-Directional Talent Pipelines:** Ensuring the university is producing graduates with the exact "Tech-Plus" skills the industry needs.
- **Corporate-Academic Exchange:** Bringing industry experts into the classroom as professors-of-practice, and sending faculty into corporate sabbaticals.
- **Future-Proofing Workforce Development:** Upskilling current industry staff on using advanced AI research tools.

1.1 Any specific activity developed under this MOU shall be detailed in an email or, in some cases, in a subsequent agreement, signed by each institution's authorised signatory, which will describe the scope of the proposed activity, intended outcomes, budget, and responsible departments or individuals.

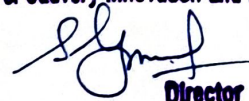
1.2 All activities shall be subject to the availability of funds and the approval of each institution's authorised representatives.

Key Performance Indicators (KPIs) / Academic Performance Indicators (APIs)

Generic KPI	Specific KPI	Annual Target / Metric
Global Authorships (Research Publications)	Co-authored publications in conferences, journals, books/chapters	2+ outputs
Global Investmentships (Funding & Grants Mobilisation)	Joint funding/grants submission	2+ outputs
Global Makerships (Innovation & Development)	Prototypes / Products / MVPs developed	2+ outputs



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Global Incubationships (Incubation & Entrepreneurship)	Support Startups	2+ outputs
Global IP-Rightships (IP Creation)	Innovation Patents / Design Patents / Copyrights / Trademarks	2+ outputs
Global Eventships (Student & Faculty Engagement / Development / Capacity Building Programs)	Training Programs / Seminars / Workshops / Symposiums / Conferences / Events	2+ outputs
Global Studentships & Fellowships (Student & Faculty Exchange Programs)	Student Mobility Programs (internships) Faculty Research Programs (Doctoral /PostDoctoral)	5+ outputs
Global Assessorships (Governance & Reporting)	Quarterly review meetings	4 meetings

Other Collaborative Activities

- Global Mentorships/Guideships (UG, PG, PhD and PostDoctoral Fellows)
- Global Assessorships (Support with audits and QS ranking)
- Global Placementships (Micro Placement Programme)
- Global Entrepreneurships (Micro Entrepreneurship Programme)
- Global Volunteerships (Community Activities / Volunteers Programme)
- Global Linguaships (Foreign Languages)
- Global Admissionships (Admission Support)
- Global Mediaships (TV, Radio, Newspapers, Magazines, Blogs, and other media outlets)



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