Dr.M.G.R.
EDUCATIONAL AND RESEARCH INSTITUTE
Deemed to be University

★ with Graded Autonomy Status ★

(An ISO 21001 : 2018 Certified Institution)

ACCREDITED WITH GRADE A+ NAAC

2025-26

SDG 17
PARTNERSHIPS FOR THE GOALS



Dr.M.G.R.
EDUCATIONAL AND RESEARCH INSTITUTE
Deemed to be University
with Graded Autonomy Status
(An ISO 21001 : 2018 Certified Institution)

SDG 17

PARTNERSHIPS FOR THE GOALS



Dr. E. Sheeba Percis,
Professor and Joint Registrar
Team Lead-International Rankings

Dr. C. B. Palanivelu
Registrar

UN SDG 17: PARTNERSHIP FOR THE GOALS — COMPLIANCE PORTFOLIO

The vision of impacting the sustainable Development Goals, calls in for a collective responsibility shared between the University, Government Agencies, Private players and the NGOs. The National priorities and mission play a vital role in achieving the various sustainable Development Goals. Projects of National importance are to be strengthened and the methodology to achieve the desired outcomes, wherein the benefits reach the right person standing last in the queue is mandatory. Regular monitoring and audit mechanism and a rigid evaluation framework along with skilled and passionate employees at all ends are required to accomplish the goals. The University has partnered with various Government, Non-Government, Private sector and NGOs to ensure the successful implementation of sustainable development goals (both National and International).

The university utilizes collaborations to integrate sustainability into its core mission and extend its impact beyond the campus:

International cooperation: The institute has an International Relations division that facilitates student exchange programs with foreign universities. This initiative exposes students to intercultural environments and fosters global partnerships for sustainable development.

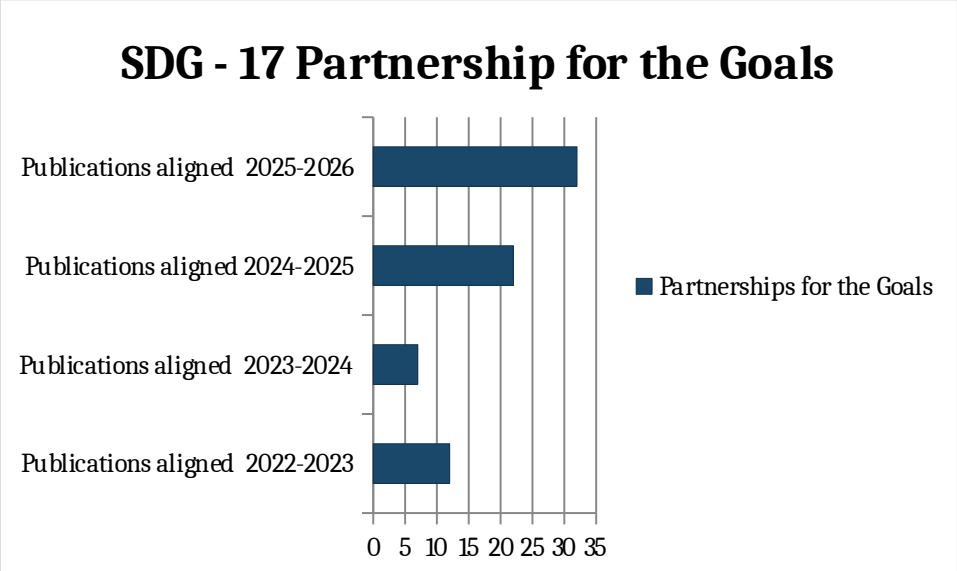
United Nations engagement: Dr. M.G.R. ERI's SDG Centre for International Coordination unveiled its logo at the UN's Sixth Global Climate and SDG Synergies Conference in Copenhagen. This demonstrates the university's commitment to and alignment with global sustainable development efforts.

Industry and government collaboration: The university partners with various sectors to translate research into real-world applications. Its partnerships with industry leaders and government agencies ensure that its research is relevant, scalable, and impactful.

Interdisciplinary collaboration: The institute fosters an interdisciplinary research ecosystem that encourages collaboration among faculty, students, and external partners. This approach promotes the sharing of expertise to tackle complex, multi-faceted problems, a core principle of SDG 17.

Research Metrics:

Based on the provided chart, this image tracks the annual research publication trends of the university mapped against Sustainable Development Goal 17 (SDG 17): Partnerships for the Goals.



Research Metrics

The horizontal bar chart highlights a distinct surge in cross-sector and collaborative research outputs over a four-year cycle:

Academic Year 2022–2023: 12 publications. This marks the initial baseline, capturing early formalized collaborations and inter-institutional research projects.

Academic Year 2023–2024: 7 publications. A temporary dip in publication volume, which typically points to a transitional phase, structural adjustments in tracking, or longer multi-year peer-review cycles for large collaborative papers.

Academic Year 2024–2025: 22 publications. A sharp recovery and significant growth phase, more than tripling the previous year's output. This reflects active enforcement of new research Memorandums of Understanding (MoUs) and joint grants.

Academic Year 2025–2026: 32 publications. The highest recorded volume on the chart, demonstrating a mature network of domestic and international research partnerships.

Courses mapped with SDGs:

Mapping academic courses to the United Nations Sustainable Development Goals (SDGs) represents a significant advancement in curriculum architecture. For an institution like **Dr. M.G.R. Educational and Research Institute (Deemed to be University)**, this structural shift directly formalizes its academic operations to meet both national education standards and global ranking benchmarks. According to the 2026 regulation ALL courses are mapped to the SDGs as a mandate.

EVIDENCE LINKS
https://drmgrdu.ac.in/uploads/QS/First_year_E%26T-R26.pdf
https://drmgrdu.ac.in/about/international-relations/
https://drmgrdu.ac.in/about/international-relations/mous/
https://drmgrdu.ac.in/about/international-relations/exchange-programs/
https://drmgrdu.ac.in/admissions/international-student-cell-isc/
https://drmgrdu.ac.in/innovation-and-entrepreneurship/#
https://www.drmgrduaocconference.com/
https://www.instagram.com/p/DcL3uBMD2uH/
https://drmgrduarnioc.ac.in/mou-signed-with-inti-international-university-malaysia/
https://www.instagram.com/p/DbKtQENjUsR/
https://www.facebook.com/ACSArunKumar/photos/1395298339279614/
https://www.facebook.com/ACSArunKumar/posts/delighted-to-distribute-scholarships-to-our-students-who-successfully-completed/1565253758950737/
https://www.instagram.com/p/DdEo0RVk76x/
https://www.instagram.com/reel/Ddtyc9Zygk2/
https://drmgrdu.ac.in/engineering/dsai/global-connect
https://www.instagram.com/reel/DVqxrLXAF7h/
https://www.linkedin.com/posts/drmgr-mgreri-corporateconnect-ugcPost-7436792327081439232-zOPD/
https://www.instagram.com/p/DYmCMxuDTti/
https://drmgrdu.ac.in/category/mou/
https://drmgrdu.ac.in/uploads/QS/MGR_Publication_List_SDG_Mapped_%282022-26%29.xlsx

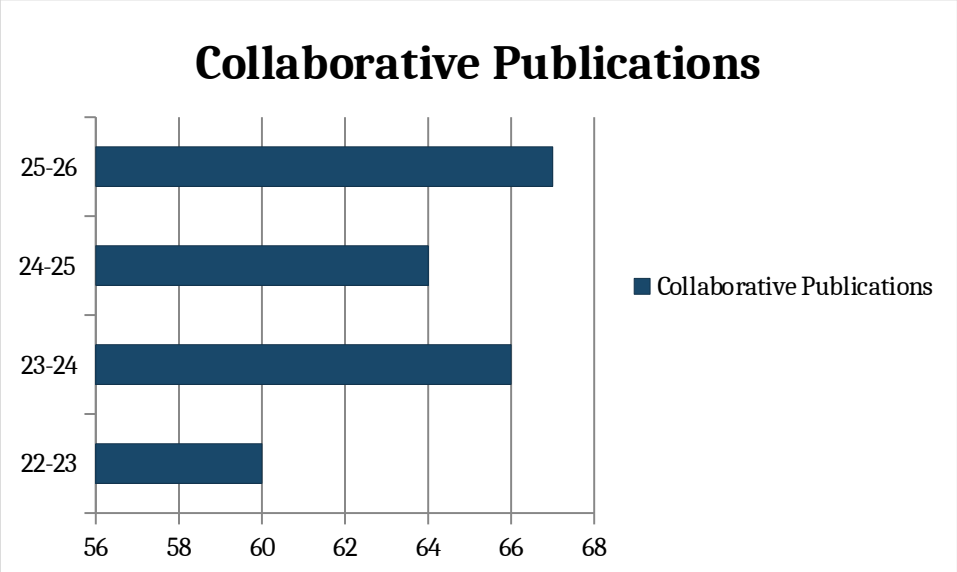
Cross Border Research Collaborations:

Dr. M.G.R. Educational and Research Institute (Deemed to be University) has demonstrated a strong, upward trajectory in high-impact academic output, particularly through cross-institutional and international collaborative publications. The data presented in the chart highlights the steady scaling of these collaborative research projects between the 2022 and 2026 academic periods:

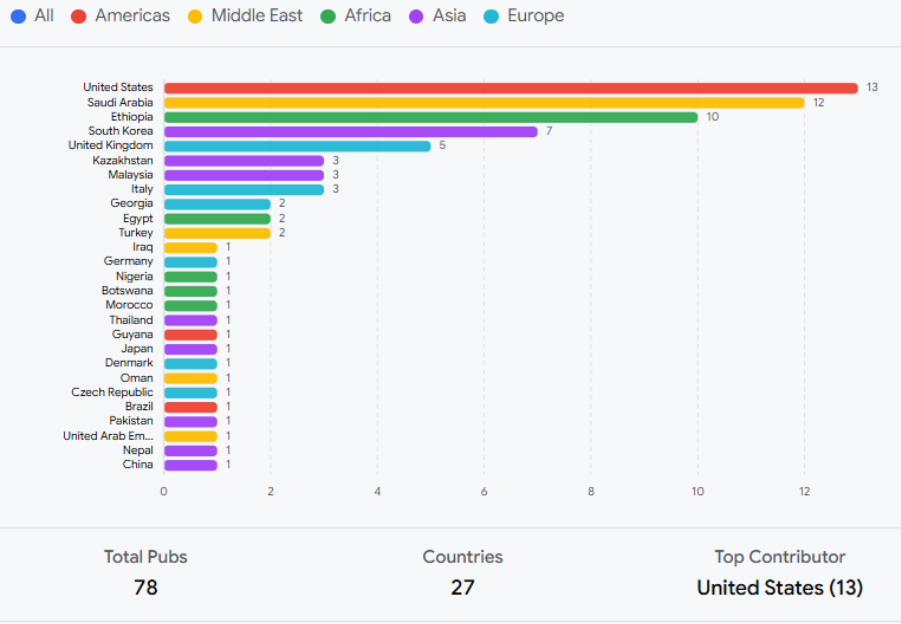
Rising Engagement: The university initiated this growth phase with **59 collaborative publications** in the '22-'23 period.

Steady Scale-up: A rapid influx of new joint partnerships pushed volumes to **65** ('23-'24) and **64** ('24-'25) publications.

Peak Output: Collaborative outputs reached their historical maximum during the **'25-'26** period with **67 publications**.



Countries associated with the Publications:




Collaborators
STRONGER PARTNERSHIPS FOR A BRIGHTER TOMORROW
Academic • Research • Innovation • Outreach
DSIR
Indian Army
Indian Air Force
Indian Navy
DRDO
Ministry of Rural Development
Government of India
Ministry of Rural Development
Department of Science & Technology
ISRO
NSIC
The National Small Industries Corporation Ltd.
NSIC
Coir Board
TNSCST
Tamil Nadu State Council for Science and Technology
UNDP
DDU-GKY
Empowering India • Powering the World
DDU-GKY
UN environment programme
UN Environment Programme
COLLECTIVE EXPERTISE FOR A SUSTAINABLE AND INCLUSIVE FUTURE
PEOPLE | PARTNERSHIPS | PROGRESS


University Incubator & Research Facility
STRONGER RESEARCH
BRIGHTER INNOVATION
N.S.T.E.D.B
DST, MINISTRY OF SCIENCE AND TECHNOLOGY GOVT. OF INDIA
भारतीय विज्ञान संस्थान
Council of Scientific and Industrial Research
birac
Ignite Innovate Incubate
Biotechnology Industry Research Assistance Council
SERB INDIA
Science and Engineering Research Board (SERB)
Collaboration
TOGETHER FOR A BIGGER TOMORROW
COWE
#Startup
Payanam
StartupTN
WADHWANI FOUNDATION
arthayan