AMITY UNIVERSITY
RAJASTHAN

SDG 17 | PARTNERSHIPS FOR THE GOALS

Institutional approach

Amity University Rajasthan (AUR) advances SDG 17 by building partnerships across academic institutions, government bodies, industry, research organizations, professional networks and community organizations. University, as a body, engages in collaborative research, academic exchange, stakeholder dialogue, professional capacity building and knowledge-sharing initiatives. These engagements create opportunities to combine institutional expertise and resources to address shared educational, technological, health, social and development priorities.

PARTNERSHIPS FOR IMPLEMENTATION

AUR–ICMR NIIRNCD research and training collaboration | 22 May 2026

(https://www.instagram.com/p/DYpmPS6j_Hr/)

Amity University Rajasthan signed a five-year MoU with the ICMR–National Institute for Implementation Research on Non-Communicable Diseases (NIIRNCD), Jodhpur. The collaboration covers healthcare, public health, biotechnology, life sciences, digital health, biostatistics and social sciences. It provides a framework for joint research projects, student internships, dissertation work, faculty exchange, workshops, seminars and joint publications. The partnership is designed to connect university-based academic expertise with national public-health research capabilities.



International research collaboration through ACCBI | 2025–26

The Amity Centre for Computational and Behavioural Intelligence (ACCBI) developed research and academic connections with collaborators and institutions across the UK, Canada, Japan, Bangladesh, Thailand and Malaysia. The Centre received €2,000 from Nottingham Trent University, UK, to support collaborative research and academic activities, including a workshop at AUR in January 2026. It also received USD 500 per pilot project from Sage Sentinel, Japan, to support selected research initiatives. These engagements provide a platform for interdisciplinary research and technology-enabled approaches to societal challenges.



AUR–OmicsLogic Inc., USA | Genomics and bioinformatics

AUR entered into an MoU with OmicsLogic Inc., USA, to strengthen collaboration in biotechnology, genomics and bioinformatics. The stated areas of cooperation include specialised training and certification, next-generation sequencing (NGS) data-analysis support, collaborative research, industry-oriented dissertations, student research projects, faculty research and joint academic events. The partnership strengthens institutional capacity in advanced life-science research and scientific data interpretation.



Academic and research partnerships

During the reporting period, AUR also entered into or advanced institutional collaborations including an MoU with the UGC–Malaviya Mission Teacher Training Centre, Maharshi Dayanand Saraswati University, Ajmer, for faculty development and academic capacity building; and an MoU with Deakin University (acting through its international branch campus at GIFT City, Gujarat) for academic programmes, mobility, collaborative research, conferences, internships and innovation initiatives. These partnerships provide structured avenues for sustained institutional cooperation.

External professional capacity building

AUR conducted management development programmes for external organisations, including India Post Payments Bank (18–22 August 2025; 30 officials) and Wonder Home Finance (11–12 July 2025; 29 officials, and 19–20 September 2025; 30 officials). These programmes extended the University's professional learning and management-development expertise beyond its enrolled student community.





CROSS-SECTORAL DIALOGUE ON THE SDGs

Defense Tech Seminar – Next Generation Combat: Shaping Tomorrow's Military Today | 16–17 July 2025

AUR officials participated in the seminar held at Sapta Shakti Auditorium, Jaipur, under the aegis of Headquarters Southwestern Command (HQ SWC), in collaboration with the Society of Indian Defence Manufacturers (SIDM), Jaipur. The event brought together stakeholders from the defence industry, government bureaucracy, armed forces and academic institutions. Discussions on emerging defence technologies and technological adaptation provided a cross-sector platform linking public institutions, industry and academia.

National Conference on Emerging Scientific Concepts and Advanced Practices (ESCAP-2025) | 8–10 October 2025

(https://www.scribd.com/document/892487175/National-Conference-Amity-University-Rajasthan-2025)

Organized by the Amity Institute of Biotechnology at AUR and sponsored by the Department of Biotechnology, Government of India, ESCAP-2025 brought together 273 participants and more than 30 speakers from the academic and scientific community. Key themes included One Health, bioinformatics, nanotechnology, environmental biotechnology, AI-driven healthcare and sustainable plant-disease management. Keynote lectures invited talks and research presentations facilitated interdisciplinary dialogue and exchange of scientific perspectives.



PanIIT – Rising Rajasthan 2025 | 1 November 2025

(https://www.linkedin.com/posts/risingrajasthan2025-paniit-ai-ugcPost-7390719030397022208-Wvf9/)

AUR officials, faculty members and students participated in the event at the Rajasthan International Centre, Jaipur. The platform brought together IIT alumni, policy leaders, industry experts and investors for discussions on innovation, technology and policy frameworks shaping Rajasthan's digital future. AUR's participation connected the University community with wider state-level conversations on technology-led development.





International academic delegation at AUR | 12–14 July 2025

AUR hosted a seven-member international academic delegation representing NIS Shymkent, Kazakhstan; Palacký University Olomouc, Czech Republic; and Zhanibekov University, Kazakhstan. The visit provided an opportunity for institutional interaction and academic exchange with overseas higher-education representatives, supporting international engagement and potential academic cooperation.

Other stakeholder engagement

AUR's wider engagement ecosystem included structured management-development programmes for external organisations and participation in national and international academic forums. These activities demonstrate the University's contribution to dialogue and knowledge exchange across sectors. For formal SDG reporting, event agendas, stakeholder lists, discussion themes and records of outcomes should accompany the activity descriptions wherever available.

INTERNATIONAL RESEARCH ENGAGEMENT AND DATA CAPABILITIES

International collaboration, scientific analysis and dissemination of research

ACCBI international research network and pilot support | 2025–26

ACCBI's international research network includes collaborators and institutions in the UK, Canada, Japan, Bangladesh, Thailand and Malaysia. Support from Nottingham Trent University, UK, and Sage Sentinel, Japan, enabled collaborative academic activities and selected pilot research initiatives. These partnerships strengthen the basis for cross-border research engagement and the development of analytical approaches to societal challenges. Project-specific evidence should be used to demonstrate any joint data collection, shared datasets or comparative measurement.

OmicsLogic Inc., USA: NGS data-analysis collaboration

The AUR–OmicsLogic collaboration includes NGS data-analysis support, collaborative research and research-oriented student and faculty activities in genomics and bioinformatics. These areas involve the processing and interpretation of scientific datasets and can contribute to evidence generation in biomedical and life-science research. The MoU establishes a collaboration framework; completed joint datasets, analyses, project reports or publications should be cited where available.

Biostatistics and Public Health masterclass | 12 May 2026

The Directorate of International Affairs, AUR, organised a masterclass featuring Dr. Jyoti Thanvi of the School of Mathematics, University of Birmingham, Dubai. Forty-five students from AIP, AIB and ASAS, along with faculty members, participated. The session addressed data-driven healthcare strategies, selection of research methodologies according to data type, and the importance of statistical knowledge for accurate and complete analysis. It contributed to research-data literacy and analytical capacity.

International Conference on Applied Intelligence and Informatics, University of East London, UK

Prof. Kanad Ray, Director of the Amity Cognitive Computing and Brain Informatics Centre (ACCBI), received the Best Paper Award at the 6th International Conference on Applied Intelligence and Informatics (AII 2026), held at the University of East London, UK. The recognition highlights AUR's international research participation and dissemination in Quantum Computing, Artificial Intelligence and Advanced Informatics. It reflects engagement with global scholarly platforms and the exchange of research knowledge.