



AMITY UNIVERSITY

RAJASTHAN

Staff and Student Training on Environmental Sustainability

Amity University Rajasthan (AUR) adopts an institutionalized process of carrying out training/capacity building activities for all professional staffs (teaching/non-teaching) and students with respect to sustainability through integration into academics, institutional mechanisms, and sustained engagement activities.

As per AUR policy, Environmental Studies is a compulsory subject offered to all students enrolled in undergraduate courses, by which we continuously engage faculty members with topics related to the environment and sustainability. AUR also offers elective courses in various fields like climatology, environmental management, and sustainable development. Thus, professional staff members and students remain informed about topics related to sustainability domains.

Our university AUR, frequently hosts seminars, workshops, and SDG-related events that include teaching/non-teaching members. As an illustration, a hybrid seminar with the title of “Entrepreneurship and Job Scenario in the Biotech Sector in India” (February 2025) was held at Amity Centre for Water Studies and Research and Amity Institute of Biotechnology. The seminar included over 250 participants, and faculty members discussed the topic of innovations, market trends, and sustainability aspects associated with biotechnological products.

Finally, institutional mechanisms and initiatives, such as competitions based on SDGs, campaigns on sustainability topics, and interdisciplinary courses, actively include faculty members in activities related to sustainability.

While formal mandatory annual training frameworks are evolving, AUR demonstrates a consistent, institution-wide approach to sustainability training, awareness, and professional development for staff and students.

1: Mandatory Environmental Curriculum

Environmental Studies and sustainability-related subjects are mandatory across undergraduate programs, ensuring continuous faculty engagement with environmental education. <https://www.amity.edu/jaipur/pdf/sustainability/Courses%20on%20Climate%20Science%20%Evironment%20Science.pdf>

2: Institutional Sustainability Framework

[Amity University Jaipur - Sustainability](#)

Institutional mechanisms such as Sustainability Committee, Eco-Warriors Cell, and climate policies ensure structured sustainability engagement and awareness among staff and students.

3: SDG-Based Awareness Activity (2025)

SDG Photography & Videography Challenge 2025 organized by Amity Institute of Biotechnology promoting awareness on SDGs including Good Health, Clean Water, Clean Energy, and Sustainable Communities.



4: Seminar / Training Program (Hybrid Mode)

Faculty members participating in a hybrid seminar on “Entrepreneurship and Job Scenario in the Biotech Sector in India” (February 2025), focusing on innovation, sustainability-linked biotechnology, and industry engagement.. The Key Highlights are

- 276 registered participants
- Faculty as coordinators, moderators, organizers
- Industry expert session

5: Classroom / Training Engagement



Faculty/staff/students participating in an institutional session at Amity University Rajasthan demonstrating structured academic engagement.

6. Continuous Training / Workshops / FDP Ecosystem



Overall, AUR demonstrates a robust, evolving, and practice-oriented training ecosystem that supports long-term sustainability education and professional excellence.