



SUSTAINABLE DEVELOPMENT GOALS

**LUD Conference: Collaborative
Action for Community
Transformation**





About the Event	LUD Conference: Collaborative Action for Community Transformation SDG 4: Quality Education, SDG 3: Good Health & Well-Being, SDG 10: Reduced Inequalities, SDG 11: Sustainable Cities & Communities, SDG 17: Partnerships for the Goals PU ISR Cell hosted the Let Us Dream (LUD) Community Conference 2025 on 8th November 2025, bringing together over 100 changemakers, including students, faculty members, academic leaders, innovators and NGO representatives from across India. The conference served as a dynamic platform to promote education, social innovation, community health and collaborative development, encouraging meaningful dialogue and collective action. Conference highlights included interactions with distinguished changemakers, followed by sector-focused panel discussions on education, social development, health and innovation. These panels explored key challenges, best practices and strategies for building resilient, inclusive and community-driven solutions. Through this initiative, Presidency University proudly acknowledged the strong participation of institutions and NGOs, whose contributions enriched the discussions and reinforced a shared vision for community empowerment and sustainable development.
Event Date	08.11.2025
Organised By	ISR Cell & NSS
Coordinators	Ms. Vanitha R., ISR & Alumni Head Ms. Neha Panwar, ISR Manager



Poster:

The background of the poster is a collage of images showing people working on laptops and using mobile devices, with a modern, tech-oriented aesthetic.

LET US DREAM COMMUNITY CONFERENCE '25

**Digital Solutions for Resilient, Inclusive
and Tech-led Communities**

- Interactive Breakout Panels
- Changemakers Recognition
- Community & NGO Stalls
- Collaborative Networking

A square QR code located in the bottom right section of the poster, used for registration.

Scan To Join

November 08, 2025 09 AM - 05 PM Presidency University

Event Photographs







