17.2.3 International collaboration data gathering for SDGs

1. International Academic Joint Initiative on Green Economy and Sustainable Development: WUAJK–WIMAYA Conference Collaboration (Indonesia, 2025)

Dr. Munazza Zahra, Assistant Professor, Department of Economics and Management Sciences, WUAJK, delivered an online keynote address in 5th WIMAYA International Conference. The collaboration provided an opportunity for WUAJK to engage with international academics and researchers in discussions on green economy, sustainable management, technological innovation and sustainable growth. It also offered a platform for exchanging research perspectives and approaches relevant to the measurement and advancement of sustainable development, particularly in relation to SDG 8, SDG 9, SDG 12) and SDG 17. Through this engagement, WUAJK contributed its academic perspective to an international platform and strengthened opportunities for cross-border knowledge exchange on sustainability-related research and practices.

2. STEM Training in the UK

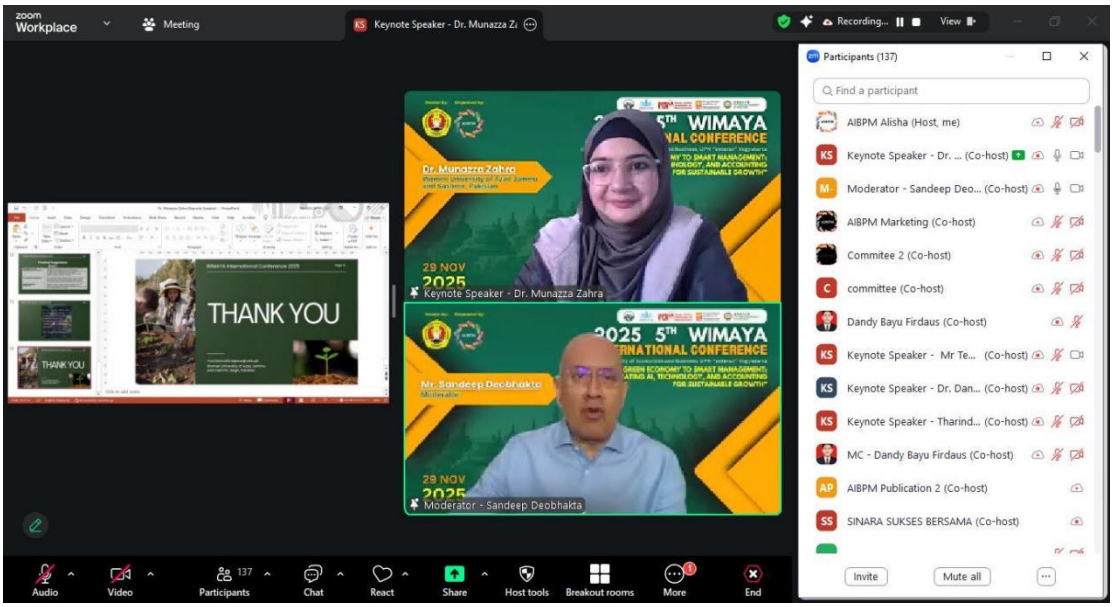
Dr. M. Naeem represented our university in STEM training organized by the British Council and HEC from 7–12 July 2025 in York, Birmingham, and London (UK). The training focused on modern teaching innovations, including Outcome-Based Education (OBE), Project-Based Learning (PBL), the CDIO framework, and the Degree Apprenticeship Model. Participants also received hands-on experience with leading educational technologies such as Canvas, Panopto, PebblePad, Padlet, and Vevox.

3. PARTICIPATION IN INTERNATIONAL CONFERENCE HELD IN NEECA ORGANIZED BY SDPI

The Sustainable Development Policy Institute (SDPI) arranged a joint visit of the United States Educational Foundation in Pakistan (USEFP) and Pakistan-US Alumni Network (PUAN)in National Energy Efficiency & Conservation Authority (NEECA). Dr. Bushra Aziz, Lecturer Physics, participated in this event and spent valuable moments as an Alumni to Learn about Energy Efficiency and Conservation. The Experts of NEECA shared examples of their work such as fan replacement program, Energy Conservation Building Codes and use of Geothermal Technology intheir very own NEECA hall.

Evidence

Annex I



Annex II



Annex III


Pakistan-U.S. Alumni Network International Conference on
POWERING PROGRESS:
U.S.-PAKISTAN SYNERGY IN ENERGY AND MINERAL RESOURCES
SUPPORTED BY THE U.S. MISSION TO PAKISTAN IN PARTNERSHIP WITH THE PAKISTAN-U.S. ALUMNI NETWORK
ExchangeAlumni
SDPI
PAKISTAN-U.S. ALUMNI NETWORK
INTERNATIONAL CONFERENCE ON
POWERING PROGRESS: U.S.-PAKISTAN SYNERGY IN ENERGY AND MINERAL RESOURCES