Report

US Higher Education Prospects

Date: 13.03.2025 Venue: Academic Council Hall Time: 10 am

Avinashilingam Centre for International Education (ACIE) and Research and Development Cell jointly organised a programme on US Higher Education Prospects. The program started with the Prayer Song followed by welcome address by Dr.H.Indu, Registrar.Ms. Cristina Alcalde from Miami University, Ms. Samantha Lu from Columbia University, Ms. Margaret Mahoney from University of Houston, Ms. Piya Bose from University of California, Ms. Mary Naatus from Seton Hall University, Ms.Melody Buckner from University of Arizona, Ms.Krittika Onsanit from University of Richmond, Ms.Emily Easton from University of Chicago, Ms.Christine Wolf from University of Wisconsin Milwaukee, Mr.Darrell Kruger from University of New Orleans and Ms.Reshmi Mitra from Azim Premji Foundation along with Ms. Megha Sunger, Deputy Director,Ms. Maya Sundarajan, Regional Officer and Ms. Shinu Shoba Vincent, Fullbright Project Coordiantor, USIEF took part in the meeting to understand about Indian Higher Education system and to explore the potentials for colloborations and were honoured by our Deans and Directors. Dr.V.Bharathi Harishankar, Vice Chancellor provided an insightful overview of the current state of Indian higher education, highlighting the accolades, academic reforms and the accomplishments of our institution. She also touched on research culture, which is crucial for fostering innovation and advancing knowledge.The interactive session was quite engaging, addressing important topics such as funding, student affairs and alumni relations. These are key areas for the growth and success of an institution.Dr. S. Sumathi, Coordinator, ACIEwrapped up the meeting with a thoughtful vote of thanks, acknowledging the contributions and participation of everyone involved. Delegates had a comprehensive tour, visiting key research and innovation centers within the institute. The CNR Rao Research Centre, Edible Packaging Unit, Textile Department, and CMLI (Centre for Machine Learning) haveshowcased some impressive work in terms of research and development.The delegates interacted with our students. Our students impressed the delegates by performingvibrant and skillful martial art Silambam.

.

tion Prospects – 2025

START-UP PROGRAMME
STARTUP