



NARSIMHA REDDY ENGINEERING COLLEGE

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One Day Workshop REPORT

On

“International Exchange and Academic Collaborative Program”

On

24-09-2026

Organized By

R&D Cell

**NARSIMHA REDDY ENGINEERING COLLEGE (Hyderabad)
(Autonomous)**

Title of The Event	International Exchange and Academic Collaborative Program
Chief Guest	Jaekyun Cho, Ph.D. Director of Engineering International Programs Howard R. Hughes College of Engineering University of Nevada, Las Vegas
Event Coordinator Details	Dr. N. Rajasekhar Professor, NRCM
Program Type*	Workshop
Start Date : End Date : Duration of the activity :	24/09/2026 24/09/2026 11.30 AM to 12.30 PM
Mode of Session	Offline
Number of Faculty Participants *	100
Objective of The Event	The objective of the International Exchange and Academic Collaborative Program was to provide students, faculty members, and academic stakeholders with exposure to international academic practices and opportunities for global collaboration. The program aimed to: • Create awareness about international academic exchange programs and global learning opportunities. • Promote academic and research collaboration between institutions across countries. • Provide insights into international engineering education, curriculum, research, and innovation practices. • Encourage students and faculty to explore higher education, internships, research, and collaborative projects abroad. • Develop global competencies, communication skills, and an international outlook among participants. • Establish opportunities for future MoUs, joint research, student/faculty exchange, and collaborative academic activities.
Outcome workshop/ Benefit in terms of learning/Skill/Knowledge obtained	The program provided participants with valuable knowledge and practical insights into international academic collaboration. The major outcomes were: • Participants gained an understanding of international exchange and collaborative academic programs. • Students learned about opportunities for higher education, internships, research, and academic mobility in international institutions. • Faculty members gained insights into international collaboration, joint research, academic partnerships, and institutional

	networking. • Participants developed awareness of global engineering education practices and international academic standards. • Improved understanding of cross-cultural communication and collaboration. • Participants gained knowledge about developing international academic and research networks. • The interaction encouraged students and faculty to participate in global research, innovation, conferences, and exchange activities. • The session motivated participants to explore opportunities for international exposure and career development. • The program created a foundation for future institution-to-institution academic and research collaborations.
Brief Report:	Narsimha Reddy Engineering College (NRCM), Hyderabad organized an International Exchange and Academic Collaborative Program on 24 September 2026 at the MT Block, Seminar Hall. The session was delivered by Dr. Jaekeun Cho, Ph.D., Director of Engineering International Programs, University of Nevada–Las Vegas, USA. The program focused on international academic exchange, global educational opportunities, and strengthening academic collaboration between institutions. During the session, participants were introduced to various aspects of international academic engagement, including student and faculty exchange, international education opportunities, research collaboration, academic networking, and global exposure. The interaction provided valuable insights into the benefits of international collaboration in engineering education and research. The program received active participation from students and faculty members. The interaction with an international academic expert helped participants understand global academic practices and encouraged them to explore opportunities for higher education, research, internships, and collaborative activities at the international level. Overall, the program contributed to enhancing global awareness, academic knowledge, research orientation, networking skills, and international collaboration opportunities among the participants. SDG Mapping The International Exchange and Academic Collaborative Program contributes primarily to SDG 4 – Quality Education by providing students and faculty members with international academic exposure, knowledge

sharing, and awareness of global education practices. The program supports **SDG 8 – Decent Work and Economic Growth** by enhancing professional competencies, employability skills, career awareness, and understanding of international opportunities. It also contributes to **SDG 9 – Industry, Innovation and Infrastructure** by promoting research, innovation, technology exchange, and academic collaboration in engineering and technology. Further, the program strongly supports **SDG 17 – Partnerships for the Goals** through international networking, institutional collaboration, knowledge exchange, joint research opportunities, and potential student and faculty exchange activities.

CO Mapping

The program enabled participants to **understand the importance of international academic exchange and global education opportunities (CO1)** and gain awareness of opportunities for international higher education, internships, research, and academic collaboration **(CO2)**. Participants developed knowledge of global engineering education practices, research, innovation, and technology ecosystems **(CO3)**. The interaction also enhanced communication, networking, cross-cultural interaction, and collaborative skills **(CO4)**. Participants gained insights into international research collaboration, academic partnerships, and knowledge-sharing opportunities **(CO5)**. Overall, the program helped participants develop a **global perspective, professional competencies, and awareness of international academic and career opportunities (CO6)**.

Poster/ Brochure of the Event

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Hearty Welcome

International Exchange and Academic Collaborative Program

Jaekyun Cho, Ph.D.
Director of Engineering International Programs
at University of Nevada-Las Vegas, USA

Date: Sep 24th 2026 | Time: 11:30AM-12:30PM | Location: MT Block, Seminar Hall

Malsammaguda Kompally-500100, Hyderabad. | Website: www.nrcmec.org/ | **NRCM**

Event Photograph 1



Event Photograph 2



*****~End of the Report~*****