

GNU Forum

Designing Researchers' Next Careers at GNU

Friday, Aug 7 10:15 am - 12:00pm Royal Melbourne



경상국립대학교
GYEONGSANG NATIONAL UNIVERSITY

Host



Eun-Suk Seo

Professor,
University of
Maryland College
Park

Chair



Seok-Jun Buu

Glocal University
Project Group,
GNU

Presenters



Ki-Hwan Kim

GADIST, GNU



Tae-Hoon Kim

Dept. of Design &
Business, GNU

Under the single message "***Designing your next career at GNU***," this forum invites Korean-American early-career researchers in aerospace and defense, artificial intelligence, advanced materials, and all academic fields to explore their next career at Gyeongsang National University (GNU).

- The forum presents GNU's research and education environment, the Glocal University Project, and GADIST research achievements, concluding with concrete pathways to join GNU.
- Interest formed at the forum continues through GNU's promotion booth and networking during the three days of the conference (Aug. 5 to 7), and is followed up with recruitment and exchange procedures after the delegation returns to Korea.

Time	Title and Speaker
10:15 - 10:25	Welcoming Remarks Eun-Suk Seo (University of Maryland)
10:25 - 10:45	Introduction to GNU and the Glocal University Project Seok-Jun Buu (Deputy Director, Glocal University Project Group, GNU)
10:45 - 11:05	Research Achievements of GADIST Research Centers Ki-Hwan Kim (Deputy Director of GADIST, School of Materials Science and Engineering, GNU)
11:05 - 11:25	GNU's Research and Education Strategy in Computing and AI Seok-Jun Buu (Dept. of AI and Computer Engineering, GNU)
11:25 - 11:45	Interdisciplinary Research Bridging AI, Design, and Engineering Tae-Hoon Kim (Dept. of Design and Business, GNU)
11:45 - 12:00	Closing Remarks (Chair)

• GNU : Gyeongsang National University

• GADIST : Gyeongnam Aerospace & Defense Institute of Science and Technology