

FACULTY POSITIONS: COLLEGE OF DESIGN AND ENGINEERING NATIONAL UNIVERSITY OF SINGAPORE



College of Design
and Engineering

DATE: MONDAY, SEPTEMBER 29 (29.09.2025)
TIME: 13:00-14:00
VENUE: BC420

The College of Design and Engineering (CDE) at the National University of Singapore (NUS) is pleased to invite interested scholars and professionals to an informational presentation on faculty opportunities within the College.

This session will provide an overview of CDE's vision, academic environment, and growth areas, as well as details on faculty recruitment, expectations, and career development pathways.

Attendees will have the opportunity to learn more about the vibrant research ecosystem and the unique academic culture at NUS.

CDE brings together deep expertise across engineering and design to drive transformative education and research.

We warmly welcome participants from diverse disciplines aligned with design, engineering, and technology innovation. Whether you are considering a faculty career at NUS or simply wish to learn more about opportunities at CDE, we encourage you to join us.

We invite applications for faculty positions at the Assistant Professor level across all areas of Engineering and Design, with particular emphasis on AI and AI+X. Exceptional candidates may also be considered for appointments at the Associate or senior faculty levels, commensurate with experience.

We will also meet one-on-one with potential candidates during our visit (September 29 and 30, 2025).

Please send your CV to bsikdar@nus.edu.sg for consideration.

NUS is among the leading universities globally, recognized for excellence in education, research, and innovation. Situated in Singapore, a global hub for technology and industry,

NUS is committed to addressing pressing global challenges through interdisciplinary collaboration and world-class scholarship.

For more information on the College of Design and Engineering at NUS, please visit <https://cde.nus.edu.sg>.

WHO YOU WILL MEET



PROF TEO KIE LEONG
DEAN,
COLLEGE OF DESIGN AND
ENGINEERING



PROF BIPLAB SIKDAR
HEAD,
DEPARTMENT OF ELECTRICAL
AND COMPUTER ENGINEERING

