

Artificial Intelligence (AI) and Human Designer Research Experience in Singapore

(June 22–July 18, 2026)

Sponsored by the NSF International Research Experience for Students Program (IRES)

Human Designer in AI:

“How can designers and AI work together to boost performance at the individual and team levels?”



Multi-Disciplinary Research:

Selected students will explore the challenges and possibilities related to integrating AI into the project design phase in a research-driven approach.



Research in an International Environment:

Students will conduct high-quality research and engage in research-related activities abroad in collaboration with scholars from Singapore.



Multi-University and International Mentorship:

Students will be mentored throughout the project by researchers from Georgia Tech, University of Texas Arlington, Nanyang Technological University (NTU), and National University of Singapore (NUS).



Professional Development:

Students will be involved in a unique program aiming at bolstering their professional development, fulfilling their intercultural curiosity, and inspiring them to pursue a scientific career



JOIN US!

Application deadline is
Feb. 4 (Mon), 11:59pm
(or until program capacity is full)!

<https://forms.office.com/r/4idDmpVjPN>



More Information?

Attend the **Info session!**
(In person or Virtual via Teams)

• Caddell Flex Space
• Friday, Jan. 23 (2:00 pm – 3:00 pm)



Benefits



Travel
Support



Lodging



Cultural
Events



Stipend



Eligibility



US Citizenship
or Permanent
Resident



Undergraduate students in
relevant majors (CEE, CMS,
Architecture, Industrial
Engineering, Computer Science,
and other related fields)

- ✓ CEE students are strongly encouraged to also apply for the **CEE Mundy Fund** to help cover expenses associated with attending the program in Singapore. (Link: <https://ce.gatech.edu/mundy>)