

Help Shape the Future of Computing Education

Participate in a Research Survey on AI-Enabled Workforce Competencies

Photo Credit: David Baillet / UC San Diego.
Licensed under CC BY-NC-SA 4.0.

Research Goal

We want to understand the most significant computing competencies that students will need in an AI-enabled workforce.

Why Participate?

- Contribute to advancing computing education and workforce readiness.
- Ensure your perspective informs the future of computing education.
- Help educators shape the next generation of AI-enabled professionals.

Questions?

Coordinator: Ryan Woo, Research Associate

Contact: rtwoo@asu.edu

PI: Dr. Ricardo Eiris, Assistant Professor

Contact: reiris@asu.edu

www.cwt-lab.com/ai-competences-survey



National Science Foundation Award #2434430 Collaborative
Research: CUE-T: Hidden Curricula-Addressing Unseen
Challenges within Computer Science Education

Who can Participate?

Any student enrolled in a computing academic program who is 18 years of age or older and can read and understand English.

What's Involved?

Complete an online survey (approx. 10-15 min.) to share your perspective on essential computing competencies, **then enter yourself into a drawing for three \$100 Amazon gift cards.**

How to Join?

Scan the QR Code or visit
links.asu.edu/csstudentedu



© Ryan Woo | Arizona State University
(CC BY-NC-SA 4.0)