Open house

Engineering Education Systems and Design

Join us for a virtual event to learn how you can earn your PhD in engineering education systems and design

Wednesday, November 9, 2022
9 a.m.–12:30 p.m.

Register today!
poly.engineering.asu.edu/eesd-2022-open-house

Potential research paths

Broadening participation of underrepresented students
K-12 engineering education
Persistance of undergraduate students
Motivations of engineering doctoral students
Creating inclusive engineering environments
Engineering student and faculty mentorship
Culturally relevant and student-centered pedagogy
Improvements to curriculum and student learning
Engineering career and workforce development
Qualitative, quantitative and data science research methods

Funding opportunities

Students can receive a stipend and tuition remission through fellowships, research assistantships and teaching assistantships.

Personalize your experience

Students have the flexibility to choose graduate level courses that support their research interests and career aspirations. Six core engineering education courses are required. Additional courses can come from a breadth of disciplines.

Questions?
Contact Adam Carberry
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poly.engineering.asu.edu/engineering/phd