ETHEL ASHWORTH-TSUTSUI MEMORIAL LECTURE & AWARDS





DR.KARAN WATSON Professor, Electrical & Computer Engineering, Regents Professor

LECTURE ON TEACHING TO THOSE WHO WILL BE SHAPING SOCIETY IN 2050

The accelerating changes and complexities occurring in society call for a significant shift in how and what we teach our students today. Are we up to the challenge of meeting our student's need for the primary focus on 'mindset strengthening' instead of 'knowledge base building?'

FRIDAY, NOV 11, 2022 (3:00-4:00 PM) ZOOM LINK: tx.ag/eefgmeeting

The Ethel Ashworth-Tsutsui Memorial Lecture and Awards are sponsored by **Women in Science and Engineering** In conjunction with the Faculty of Engineering Education Group and the Institute for Engineering Education & Innovation

Recipients of the Ethel Ashworth-Tsutsui Memorial Awards will be recognized following the lecture.

These awards are given to honor the memory of Ethel Ashworth-Tsutsui, a founding member of Women in Science and Engineering and a leader in enhancing women's presence in science and technology fields. The Ethel Ashworth-Tsutsui Award for Mentoring was established to recognize women graduate students, postdoctoral researchers, and research staff who take action to encourage and support women graduate students. The Ethel Ashworth-Tsutsui Award for Research was established to recognize women graduate students who have demonstrated excellence in research.





Institute for Engineering Education and Innovation



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