

CREATING LIVING AND LEARNING EXPERIENCES THAT IMPACT ACADEMIC SUCCESS

Moderator

Cinda-Sue Davis, Ph.D.
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Since 1984, Cinda-Sue Davis has directed the University of Michigan Women in Science and Engineering (WISE) Program which encourages and supports girls and women, from elementary school through graduate school, in science, engineering and mathematics. Davis has developed and implemented a number of innovative programmatic efforts at the K-12 level, including *Summerscience for Girls* and *Science for Life*; at the undergraduate level, including the *Marian Sarah Parker Scholars Program*; and at the graduate level, such as the *Sloan Graduate Experience Program*. She was the on-site host for the 1987 International Conference on Gender and Science and Technology (GASAT). She has authored numerous papers on WISE issues and is the co-editor of *The Equity Equation: Fostering the Advancement of Women in the Sciences, Mathematics, and Engineering*, published by Jossey-Bass in 1996.

Davis is the recipient of numerous awards, including the "Can-Does" award for science education from the Michigan Technology Council. She is a member of the Women in Engineering Program Advocates Network (WEPAN) national board.

Presenters

Julian Martinez
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Discussant

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IMPACTING CHANGE THROUGH COLLABORATION
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