

Women in STEM

Tuesday, January 27th 3-4:30pm, 4-153

Arlis Reynolds,
Senior Associate

Ann Marie Faust,
Investigator

Angela Bassa,
Data Scientist

Kathleen Mahoney,
Site Reliability Engineer

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In Science, Technology, Engineering, and Math (STEM), women continue to be underrepresented despite increased efforts to expose women and girls to the STEM field. According to the U.S. Department of Commerce's Report, *Women in STEM: A Gender Gap to Innovation*, women represent only about 25% of workers in STEM and earn 14% less than what men in the field earn. In addition, women experience unique challenges throughout their careers that differ from their male counterparts, such as lack of mentorship and work/family life balance, etc. Come learn from our panelists how they have succeeded in their respective disciplines, what challenges they faced along the way, and what special issues you will need to consider as a woman in STEM. Advanced registration requested via CareerBridge: <https://www.myinterfase.com/mit/student>.