

Measuring and Reducing the Gender Gap in the Mathematical, Computing, and Natural Sciences

A project of the International Science Council

Hosted by the U.S. National Committee for IUPAC–
National Academies of Sciences, Engineering, and Medicine

A talk by (from left) Susan White (American Institute of Physics), Helena Mihaljevic (University of Applied Science Berlin), Merrilyn Goos (University of Limerick, Ireland), Mei-Hung Chiu (National Taiwan Normal University) and Mark Cesa (Member of the U.S. National Committee for IUPAC)



The Gender Gap Project, funded by the International Science Council and eleven partner organizations, aims to help reduce the gap between women and men in their careers in science. Three complementary approaches were developed: a Global Survey of Scientists, a Study of Publication Patterns by gender, and a Database of Good Practice to guide improvements. The Gender Gap Book, “A Global Approach to the Gender Gap in Mathematical, Computing, and Natural Sciences: How to Measure It, How to Reduce It?”, published in June 2020, contains the project findings and recommendations. This webinar, moderated by Mark Cesa (USNC/IUPAC member and member of the Gender Gap coordination group), features four of the women who wrote chapters for the book. Susan White (American Institute of Physics), Helena Mihaljevic (University of Applied Sciences, Berlin), Merrilyn Goos (University of Limerick, Ireland), and Mei-Hung Chiu (National Taiwan Normal University) will each speak about their contributions to the project as well as next steps.

Tuesday, September 1, 2020 from 11:00 a.m. to 12:30 p.m. EDT via Zoom

Registration for this webinar is free. To register, please visit:

https://nasem.zoom.us/webinar/register/WN_pDCbKcp7T5KDjbjrcgd-pQ

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