Past Events

Women In Technology Panel

The technology industry continues to fall behind the curve in terms of gender equity in recruiting and hiring. Women constitute only 34.4% of the five largest technology companies, while they make up 47% of the workforce across all other sectors. Is this lag the result of lower interest among women in STEM fields or of resistance to recognize women’s tech leadership qualifications? What action can technology companies and the women who seek to join them take to build gender equity? The January 2021 CWL Women in Technology panel addresses these questions from the varied perspectives of exceptional women who broke through the glass ceiling to attain leadership positions in the challenging technology sector. A recording of this event is now available.

Center for Women’s Leadership Panel

The architects of the Center for Women’s Leadership discuss the vision, purpose, and mission of the CWL. A recording of this event is now available.
Developing Curiosity, the Key to Successful Women’s Leadership

This CWL event featured behavioral expert and nationally syndicated radio show host Dr. Diane Hamilton. A recording of this event is now available on-demand. Additional information about the Curiosity Index is available here: https://drdianehamilton.com/curiosity-code-system/curiosity-code-index/ and Dr. Hamilton’s book is available for purchase.

Wellness Strategies for Navigating Uncertain Times, High Emotions, & Stress

This CWL panel featured speakers and wellness experts, Marla Godette, Dr. Marilee Bresciani Ludvik, and Lequita Brooks. A recording of this event is now available on-demand, and additional resources referenced by our speakers can be accessed here.

Live and Lead with Courage

This inaugural Center for Women’s Leadership event featured bestselling author and global speaker Margie Warrell; Ashford alumna and doctoral candidate, Geraldine (Gerri) Wilson; and Forbes School of Business & Technology Dean, Robert (Bob) Daugherty. A recording of this event is now available on-demand.