



Gendered Innovations in Science and Engineering: an Exploratory Workshop for Marine Researchers

LONDA SCHIEBINGER FROM STANFORD UNIVERSITY | 04 SEPTEMBER

WORKSHOP ON EXCELLENCE IN RESEARCH WITH SEX AND GENDER ANALYSIS

- Can we harness the creative power of sex & gender analysis for discovery and innovation?
- Can we add a new dimension to our research and guide it in new directions by considering gender?

Prof. Schiebinger will introduce several case studies from various disciplines of science and engineering; for example, stem cells, animal research, machine learning, robotics, climate change, urban design and environmental chemicals. Participants will explore how gender analysis may be applicable to shaping their research questions in marine research.

WHAT IS GENDERED INNOVATIONS?

This project explores how gender analysis can profoundly enhance human knowledge in the areas of science, medicine and engineering. 26 case studies were developed by over 100 experts across the globe as concrete illustrations of how sex and gender analysis leads to excellence in research.

For more information, please visit <https://genderedinnovations.stanford.edu>

TIME AND PLACE

4 September 2018, 14:30-17:00
University of Kiel (CAU) Olshausenstr. 40
Alte Mensa Hebbelhörssaal (OS40 - R.201)

REGISTRATION FOR WORKSHOP

Email: rkamm@gb.uni-kiel.de
Deadline: 30 June 2018