The Center for Nanotechnology in Society ARIZONA STATE UNIVERSITY

For the past two years, CNS-ASU has held the week-long CNS-ASU Winter School at Saguaro Lake Guest Ranch. Open to graduate students and recent PhDs, the school is designed to give participants an introduction to and practical experience with methods and theory employed by CNS-ASU faculty and associates. The curricular content and activities are designed around the CNS real-time technology assessments and the two thematic research clusters.

"What we learned here won't be something we just put on a shelf. Everything is useful for contributing to our careers, institutions or professional workplaces."

> --Daniel P. Miller Project Manager with US DOD PhD Student at Virginia Tech 2014 Winter School participant

"We looked at where social scientists can intervene or integrate into the development process and potentially change the trajectory of overall technological development."

--Molly Hartzog Storment PhD Student at North Carolina State IGERT Fellow, Genetic Engineering & Society 2014 Winter School Participant

Winter School Expands Reach of CNS-ASU Research Methods and Theory



Presentations describing tools, concepts and methods that guide CNS-ASU research are supplemented by practical activities and rigorous discussion.



Ample work time and breaks encourage participants to guide their individual learning experiences, and the informal school setting is ideal for promoting spontaneous productive and collegial conversations. CNS-ASU Winter School also offers mentoring sessions with faculty.





Dr. Ira Bennett (left) and Dr. Jameson
Wetmore (right) lead CNS-ASU education and
outreach efforts.



Ira Bennett | Arizona State University
Assistant Research Professor, CNS-ASU and CSPO
Jameson Wetmore | Arizona State University

