The Localization of an Entity/Robot Using a Probabilistic Model

Hauber Fellow: Armando Benavidez
Faculty Mentor: Roger Eastman, Computer Science

Combination of Two Projects of Multivariate Statistical Analysis of Data

Hauber Fellow: Margaret Dawson
Faculty Mentors: Richard Auer, Math & Statistics

Mechanical Behavior of Materials

Hauber Fellow: Terrence Donnelly
Faculty Mentor: Robert Pond, Engineering

Comparing the Effects of Mutant JARID1C Levels on Stem Cell Properties

The Impact of Using an Atomic Absorption Spectrometer on Student Perception and Learning in Chemistry

Hauber Fellow: Sarah Miller
Faculty Mentor: Richard Auer, Math & Statistics

Life-History Trait Variation in Diverse Native Populations of a Model Organism, the Lyre-Leaved Rock-Cress (Arabidopsis lyrata)

Hauber Fellow: Jennifer Navatto
Faculty Mentor: Bernadette Roche, Biology

Fragile Sites in Yeast

Hauber Fellow: Brian Yang
Faculty Mentor: Lisa Schiefele, Biology

Optical Spectroscopy and the Crystallization Effect

Hauber Fellow: Gunnar Wilson
Faculty Mentor: Joseph Ganem, Physics

Kelvin Probe CPD Measurements Involved in Surface Physics and Work Functions

Hauber Fellow: Eli Worth
Faculty Mentor: Gregory Derry, Physics