

Over the course of this First-Year Seminar, the students were able to visit the CAMCOR Labs at the University of Oregon and Oregon Contemporary Theatre. Additionally the students interacted with guest presenters from the Science Literacy Program, English/Comparative Literature, Physics, Chemistry/Biochemistry, Human Physiology, the Science Library, and a local scientific illustrator. From these visits the students worked with course readings, presentations, and most importantly their own research towards the culmination project that included a "Creative Display" and formal research paper. These projects highlighted a specifically identified artist working with a field of science. Scientific research areas included environmental science, anatomy, drone technology, fractals, neuroscience, psychology of medical transplants, the Fibonacci sequence, and astrophotography/astronomy.

The artists, and artist groups researched included: Ned Kahn, Scott Snibbe & Cab Spotting, Ars Electronica, Buster Simpson, Mandy Barker, Scott Draves & Electric Sheep, Andrew Carnie, G. Brad Lewis, Kellyann Geurts, Eliot Goldfinger, and MyersBerg Studios.

The student work you will see presented today to the larger University of Oregon community is a showcase of the students' cumulative 10-week work on their research and Creative Displays. If you have questions about the seminar please contact us: Julie Voelker-Morris (jvoelker@uoregon.edu), Robert Voelker-Morris (rmorris1@uoregon.edu).