

Using various display systems, production techniques, and compositional strategies to discover immersive media experiences for moving-image and sound based artwork. Students will learn to produce stereoscoic-3D images, utilize multi-channel video and sound systems, and be introduced to 3D modeling, game engine and VR hardware.

Primary course goals: to develop an art historical foundation for our inquiry, conduct experiments through in-class labs, and produce / present a final project.

Location: Raitt 129

Monday - Thursday 9:30am - 12:30pm

Instructor: Martin Jarmick

STEREOSCOPIC VIDEO

VIRTUAL REALITY

MULTI-CHANNEL SYSTEMS



COMOTION

UNIVERSITY of WASHINGTON

