DXARTS 470 A: SENSING AND CONTROL SYSTEMS FOR DIGITAL ARTS

- Autumn 2019

View in MyPlan
View in Time Schedule
Meeting Time: TTh 12:30pm - 2:20pm
Location: MAH 126
SLN: 13725
Instructor: Rihards Vitols
View profile
Catalog Description: Covers basic electronics for integrating sensors and actuators into art installations and performance. Includes real-time systems programming and design using simple software tools for controlling video and audio as well as hardware tools for data I/O to control electromechanical and sensing devices.

GE Requirements:
Visual, Literary, and Performing Arts (VLPA)
Credits: 5.0
Status: Active
Last updated: September 5, 2019 - 9:02pm

Department of Digital Arts and Experimental Media · DXARTS · University of Washington · 207 Raitt Hall, Box 353414 · Seattle, WA 98195-3414
Telephone: (206) 543-4218 · Fax (206) 616-3346 · Email: dxarts@uw.edu

Copyright © 2012-2019 University of Washington | Privacy | Terms | Site Map | Contact Us

Source URL: https://dxarts.washington.edu/courses/2019/autumn/dxarts/470/a