Course Number
AVA-370-01
Course Description
This studio art course will explore the creation of robotic art, interactive art, kinetic sculpture, sound works, light art, and performance environments. Using the Arduino micro-controller and basic electronic techniques, the course will include lectures, hands-on studio time, technique demonstrations, discussions, technical exploration, aesthetic inquiry and historical information relevant to the course. Outside work required.
Academic Term
20/FA
Instructor
Orellana, Fernando
Location & Meeting Time
Visual Arts Building-118+ T/TH 02:00PM-05:00PM LEC
Petition
N
Credits
1.00
Capacity
15
Total Students
0
Common Curriculum
HUM Arts & Humanities
Academic Department
Studio Arts
Field Of Study
Studio Arts (AVA)