Course Number
ECE-102-01
Course Description
In this course students will learn about audio electronics by constructing projects such as an audio amplifier, a smart sound generator, and analog and digital filters to remove unwanted noise or interference. In addition to engaging with the engineering design process, students will reflect upon how audio engineering has and continues to impact society through the creation and manipulation of sound. Course Types: SET, JETS
Academic Term
22/FA
Instructor
Traver, Cherrice
Location & Meeting Time
Integrated Science & Engineering Complex-187+ T/TH 10:55AM-12:40PM LEC
Credits
1.00
Capacity
16
Total Students
16
Common Curriculum
SET
JETS
Academic Department
Electrical & Computer Engineer
Field Of Study
Electrical & Computer Engineer (ECE)