Course Number
ECE-218-02
Course Description
Focuses on the design and implementation of microcontroller systems. Topics include microcontroller architecture, interfacing, programming for control applications, multitasking, and tools used in embedded system design. The course includes a weekly project-based laboratory.
Academic Term
21/WI
Location & Meeting Time
Integrated Science & Engineering Complex-124 T/TH 11:15AM-01:00PM LEC
Hybrid-A LEC
Petition
Y
Credits
1.00
Capacity
24
Total Students
0
Additional Information
http://ece.union.edu
Common Curriculum
SET Science, Engineering Tech
Academic Department
Electrical & Computer Engineer
Field Of Study
Electrical & Computer Engineer (ECE)