Course Number
ECE-118-01
Course Description
Fundamental material in the area of digital logic circuit analysis and synthesis, and computer organization. The components of digital computers are studied at the gate level, the function level, and the machine organization level. Weekly laboratory exercises are required.
Academic Term
22/FA
Instructor
Okwori, Michael
Location & Meeting Time
Feigenbaum Center for Visual Arts-204+ M/W/F 08:00AM-09:05AM LEC
Petition
Y
Credits
1.00
Capacity
28
Total Students
41
Common Curriculum
SET
Academic Department
Electrical & Computer Engineer
Field Of Study
Electrical & Computer Engineer (ECE)