Course Number
CSC-350-01
Course Description
A discussion of the fundamental ideas and models underlying computing: properties of formal languages, finite automata, regular expressions, pushdown automata, context-free languages, Turing machines, and undecidability.
Academic Term
20/FA
Instructor
Cass, Aaron
Location & Meeting Time
Synchronous Online-ONLI M/W/F 09:20AM-10:25AM LEC
Petition
Y
Credits
1.00
Capacity
25
Total Students
16
Additional Information
http://cs.union.edu
Academic Department
Computer Science
Field Of Study
Computer Science (CSC)