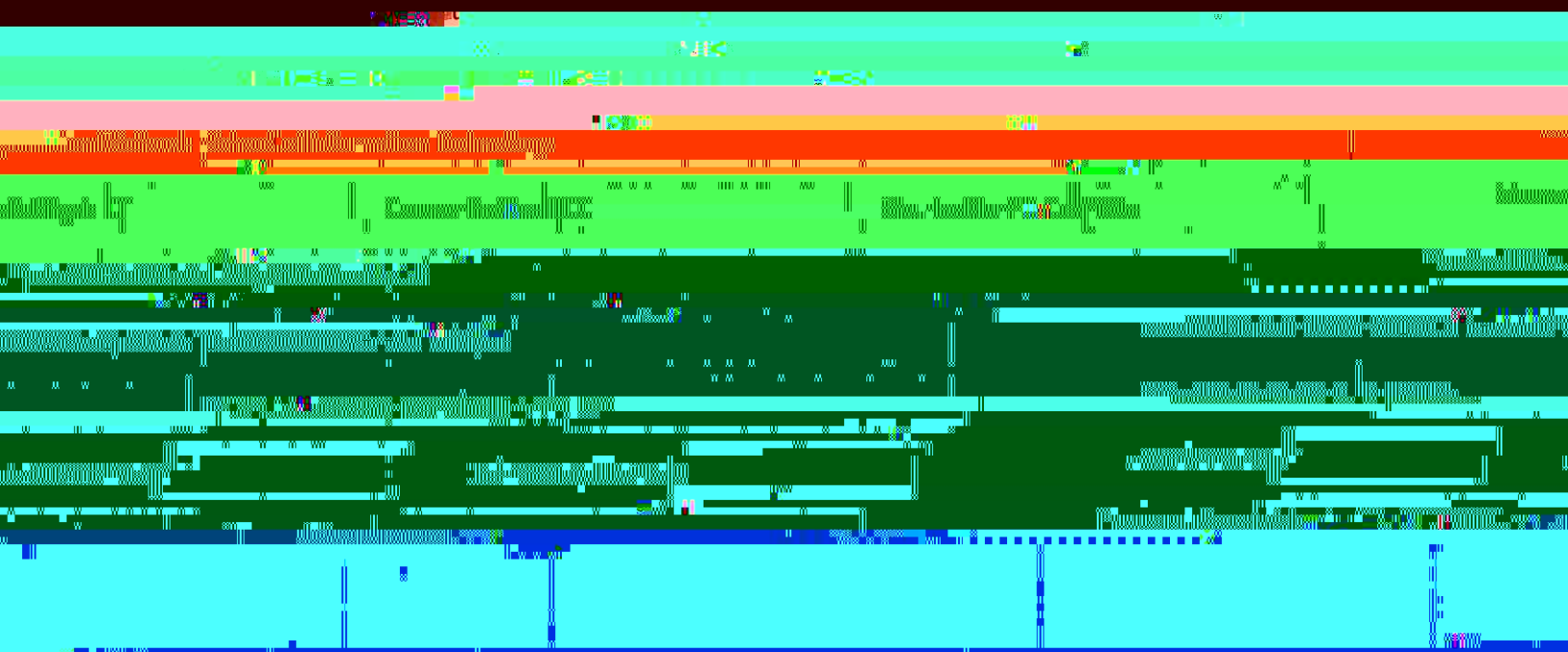




1 - 510 13 - 111

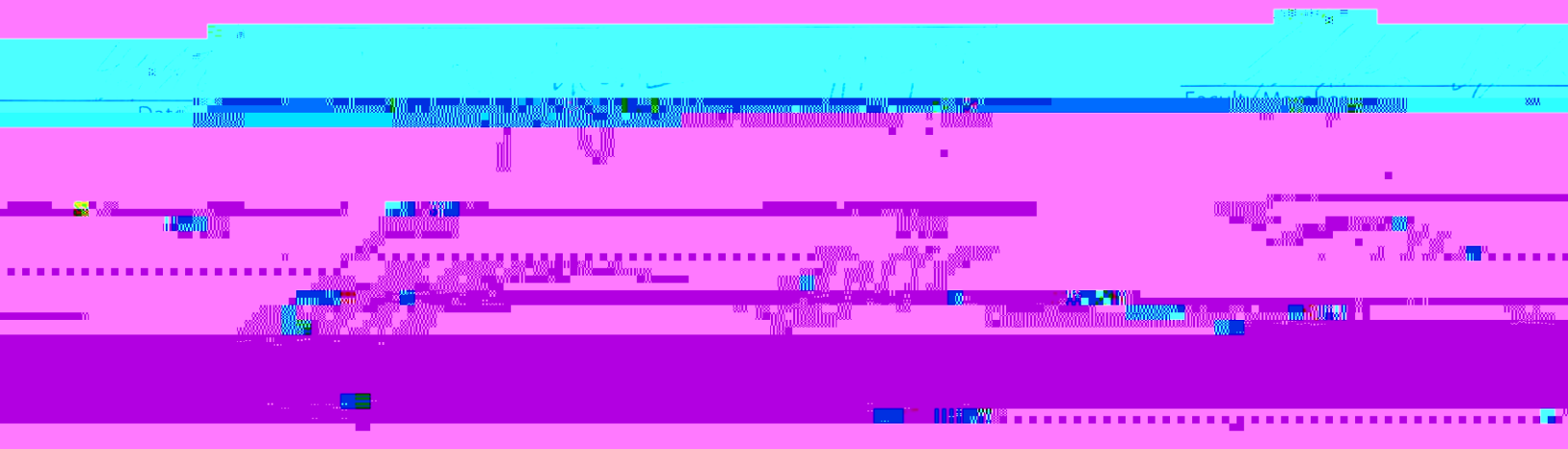


appear in the course description of the course exactly as it will appear in the course description.

Prerequisites: At least a C in ITEC 4261

Credits: 3

Using, linked structure, and path finding.



1 - 510 13 - 111

Hours: 3

Prerequisites: At least a "C" in ITEC 4261

Description: This course addresses different data structures and their associated algorithms commonly

used in software systems including their design, analysis, and implementation. Topics will include

abstract data types, arrays, lists, queues, stacks, recursions, generic programming, hash tables, heaps,

Tentative Course Schedule and Outline

Class/Date

Activities