Discrete Structures - CS203

Section: CS203 816261S Online
Credit Hours: 3.00
Course Description: This course will cover the techniques used in problem solving and mathematical reasoning. Students will learn the framework for basic programming algorithms, and the roles discrete objects play in basic computations required in logical programming practices.
Course Notes: Students who do not have the required prerequisites must receive Departmental II consent before enrolling. Students should have computer programming knowledge before enrolling in this course.
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WHEN Start Date: 08/19/2026 End Date: 12/10/2026
Days:
Arranged
Arranged

INSTRUCTOR
NABIL ABDULLAH
BOOKS
Title: DISCRETE MATHEMATICS AND ITS APPLICATION 8TH Edition
Author: ROSEN
Required: Yes
Title: TARSKI'S WORLD REVISED AND EXPANDED EDIT
Author: BARKERPLUMMER
Required: Yes