2025-2026 TTC Catalog

CPT 167 Introduction to Programming Logic

Lec: 3.0 Lab: 0 Credit: 3.0

This course introduces foundation concepts in structured programming. Problem solving and algorithm development through pseudo code and flowcharting is emphasized. Solutions are developed using the basic control structures of sequential, decision and iteration.

Prerequisite

CPT 114

with a minimum grade of C

Course Offered

Fall
Spring
Summer

Grade Type

Letter Grade

Division

Business Technology