



PACE PROGRAM COURSE SCHEDULE COMPUTER SCIENCE

Associate in Science Degree with option to transfer (AS-T)

SPRING 2023

FIRST 8 WEEKS	SECOND 8 WEEKS
ENGL M01A English Composition	CS M125 Programming Concepts and Methodology I
MATH M05 College Algebra	MATH M06 Trigonometry

SUMMER 2023

FIRST 6 WEEKS	SECOND 6 WEEKS
CS M135 Programming Concepts and Methodology II	COMM M01 Public Speaking
-	ETHS M01 Intro to Chicana/o Studies

FALL 2023

FULL SEMESTER
CS M145 Computer Architecture and Organization
MATH M25A Calculus with Analytic Geometry I

SPRING 2024

FULL SEMESTER
MATH M25B Calculus with Analytic Geometry II
PHYS M20A/L Mechanics of Solids and Fluids/Lab

SUMMER 2024

FIRST 6 WEEKS	SECOND 6 WEEKS
MUS M08 Music Appreciation	PHIL M02 Introduction To Ethics
HIST M140 US History from 1865 to Present	ANTH M01 Biological Anthropology

FALL 2024*

FIRST 8 WEEKS	SECOND 8 WEEKS
CS M155 (Full Semester) Discrete Structures	
ARTH M100 Understanding Art	ENGL M01C Critical Thinking & Composition

SPRING 2025**

FIRST 8 WEEKS	SECOND 8 WEEKS
PHYS M20B/L (Full Semester) Thermodynamics, Electricity, Magnetism/Lab	
PSY M01 Intro to Psychology	POLS M03 American Government and Politics

* Eligible for transfer – Meets 60 units after Fall 2023

** Eligible for ADT in Computer Science after Spring 2024

