



PACE PROGRAM COURSE SCHEDULE COMPUTER SCIENCE

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

SPRING 2022

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 2022

FIRST 6 WEEKS	SECOND 6 WEEKS
CS M135 Programming Concepts and Methodology II	ENGL M01C Critical Thinking and Composition
COMM M01 Public Speaking	ARTH M100 Understanding Art

FALL 2022

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

SPRING 2023

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

SUMMER 2023

FIRST 6 WEEKS	SECOND 6 WEEKS
MUS M08 Music Appreciation	PHIL M02 Introduction To Ethics
PSY M01 Introduction to Psychology	ANTH M01 Biological Anthropology

FALL 2023*

FULL SEMESTER
CS M155 Discrete Structures
PHYS M20B/L Thermodynamics, Electricity and Magnetism/Lab

SPRING 2024**

FIRST 6 WEEKS	SECOND 6 WEEKS
HIST M140 United States History Since the Civil War	ETHS M01 Introduction to Chicana/o Studies
POLS M03 American Government and Politics	

* Eligible for transfer – Meets 60 units after Fall 2023

** Eligible for ADT in Computer Science after Spring 2024

