COMPUTER TECHNOLOGY

Curriculum Guide for Academic Year 2020-2021

Table of Contents

Computer Technology Courses, p. 1 Career Opportunities, p. 2 Program Mission and Outcomes, p. 2 Legend, p. 3

Students planning to **transfer** to a four-year college or university should refer to the ASSIST web site at <u>www.assist.org</u> and **consult a counselor** before beginning a program of study. Please call (562)938-4561 (LAC) or (562)938-3920 (PCC) to schedule a counseling appointment. Students may also wish to visit the Transfer Center on either campus.

Program of study leading to: Associate in Science (A.S.) Degree

COMPUTER TECHNOLOGY REQUIRED COURSES				In Progress	Completed Grade
	COSA 50	Intro to IT Concepts & Applications	4		
	COSN 5	Computer Hardware Fundamentals	4		
	COSP 7	Programming Concepts and Methodologies	4		
	COSP 8	Visual Basic Programming	4		
	COSW 20	Front End Website Development	4		
†	CS 21	Introduction to Computer Science-Java	4		
†	STAT 1/1H	Elementary Statistics/Honors	4		
†	MATH 50/50H	Precalculus Math/Honors	5		<u>.</u>

Outcomes (Certificate of Completion, Computer Information Competen1	11.04Tf 11.04Tff
COMPLITER TECHNOLOGY 2020-2021	