

COMPUTER SCIENCE PROGRAM

SUMMER 2017

Advisors: Computer Science: Anthony Smith (awsmith@palomar.edu), Richard Stegman (rstegman@palomar.edu),

~CSCI 112 **PROGRAMMING FUNDAMENTALS I** **(4.0 units)**

Students registering in the LEC will automatically be enrolled in the LAB.

50936	ONLINE	STEGMAN R	LEC
	ONLINE	STEGMAN R	LAB

Students registering for this class must consult the following Web site:
www.palomar.edu/csit

(Class Number 50936 meets 5/30-6/23)

50911	MW	5:35-8:10 pm	MD-232	SLATER C	LEC
		ONLINE			LEC
	MW	8:20-9:45 pm	MD-232	SLATER C	LAB

16 hours of instruction are conducted online.

This is a hybrid class and requires both classroom attendance and use of Email, the Internet, and other means of electronic communication.

(Class Number 50911 meets 6/26-8/16)

~CSCI 114 **PROGRAMMING FUNDAMENTALS II** **(4.0 units)**

Prerequisite: A minimum grade of 'C' in CSCI 112

Students registering in the LEC will automatically be enrolled in the LAB.

50914	TTh	5:20-8:10 pm	MD-234	NGUYEN D	LEC
		ONLINE			LEC
	TTh	8:20-9:50 pm	MD-234	NGUYEN D	LAB

18 hours of instruction are conducted online.

This is a hybrid class and requires both classroom attendance and use of Email, the Internet, and other means of electronic communication.

(Class Number 50914 meets 6/27-8/17)

~CSCI 210 **DATA STRUCTURES** **(4.0 units)**

Prerequisite: A minimum grade of 'C' in CSCI 114

Students registering in the LEC will automatically be enrolled in the LAB.

50624	ONLINE	STEGMAN R	LEC
	ONLINE	STEGMAN R	LAB

Students registering for this class must consult the following Web site:
www.palomar.edu/csit

(Class Number 50624 meets 6/26-8/18)

~CSCI 222 **C++/OBJECT-ORIENTED PROGRAMING** **(4.0 units)**

Prerequisite: A minimum grade of 'C' in CSCI 114

Students registering in the LEC will automatically be enrolled in the LAB.

50929	ONLINE	STEGMAN R	LEC
	ONLINE	STEGMAN R	LAB

**Students registering for this class must consult the following Web site:
www.palomar.edu/csit**

(Class Number 50929 meets 6/26-8/18)