

# Computer Science Program

## Fall 2016 Online Classes

Advisors: Anthony Smith ([awsmith@palomar.edu](mailto:awsmith@palomar.edu)), Richard Stegman ([rstegman@palomar.edu](mailto:rstegman@palomar.edu))

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

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

70153	ONLINE	STEGMAN R	LEC
	ONLINE	STEGMAN R	LAB

**Students registering for this class must consult the following Web site:**  
[www.palomar.edu/csit](http://www.palomar.edu/csit)

70155	ONLINE	SMITH A	LEC
	ONLINE	SMITH A	LAB

**Students registering for this class must consult the following Web site:**  
[www.palomar.edu/csit](http://www.palomar.edu/csit)

### ~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.

70408	ONLINE	SMITH A	LEC
	ONLINE	SMITH A	LAB

**Students registering for this class must consult the following Web site:**  
[www.palomar.edu/csit](http://www.palomar.edu/csit)

70410	ONLINE	SMITH A	LEC
	ONLINE	SMITH A	LAB

**Students registering for this class must consult the following Web site:**  
[www.palomar.edu/csit](http://www.palomar.edu/csit)

### ~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.

70419	ONLINE	STEGMAN R	LEC
	ONLINE	STEGMAN R	LAB

**Students registering for this class must consult the following Web site:**  
[www.palomar.edu/csit](http://www.palomar.edu/csit)

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

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

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

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

70647	ONLINE	STEGMAN R	LEC
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ONLINE STEGMAN R LAB  
Students registering for this class must consult the following Web site:  
[www.palomar.edu/csit](http://www.palomar.edu/csit)

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**~CSCI 235 ANDROID DEVELOPMENT (3.0 units)**

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

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

70259 ONLINE GHOSH T LEC  
ONLINE GHOSH T LAB

Students registering for this class must consult the following Web site:  
[www.palomar.edu/csit](http://www.palomar.edu/csit)