COMP SCI & INFO TECH - COMPUTER SCIENCE FALL 2018

See also: CSIT-Information Technology, CSIT-Networking, and CSIT-Web Technology
Advisors: Computer Science: Richard Stegman (rstegman@palomar.edu), Anthony Smith (awsmith@palomar.edu)
Students interested in a Directed Studies class should contact the Department.

~CSCI 112 PROGRAMMING FUNDAMENTALS I (4.0 units)

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

Class	Day	Time	Room	Instructor	Type
70198		ONLINE		STAFF	LEC
		ONLINE		STAFF	LAB

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

70200		ONLINE		BURGHER R	LEC
		ONLINE		BURGHER R	LAB

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

70213	M	8-10:50 am	MD-234	RILEY W	LEC
	W	8-8:50 am	MD-234		LEC
	W	9-10:20 am	MD-234	RILEY W	LAB
70263	T	8-10:50 am	MD-232	CANON T	LEC
	Th	8-8:50 am	MD-232		LEC
	Th	9-10:20 am	MD-232	CANON T	LAB
70215	M	11-1:50 pm	MD-234	RILEY W	LEC
	W	11-11:50 am	MD-234		LEC
	W	12-1:20 pm	MD-234	RILEY W	LAB
70265	T	11-1:50 pm	MD-234	KRAUS T	LEC
	Th	11-11:50 am	MD-234		LEC
	Th	12-1:20 pm	MD-234	KRAUS T	LAB
73630	T	12-2:50 pm	SEC-416	Morgan, George	LEC
	Th	12-12:50 pm	SEC-416		LEC
	Th	1-2:20 pm	SEC-416	Morgan, George	LAB

Class Number 73630 meets at South Education Center

70261	M	1:20-4:10 pm	MD-220	BURGHER R	LEC
	W	1:20-2:10 pm	MD-220		LEC
	W	2:20-3:40 pm	MD-220	BURGHER R	LAB
73591	M	4-6:50 pm	SEC-416	Morgan, George	LEC
	W	4-4:50 pm	SEC-416		LEC
	W	5-6:20 pm	SEC-416	Morgan, George	LAB

Class Number 73591 meets at South Education Center

70269	T	5:35-8:25 pm	MD-220	BECZE K	LEC

		ONLINE			LEC
	T	8:35-9:55 pm	MD-220	BECZE K	LAB

1 hour per week of instruction is conducted online.
This is a hybrid class and requires both classroom attendance and use of Email, the Internet, and other means of electronic communication.

70271	M	5:35-8:25 pm	MD-234	SLATER C	LEC
		ONLINE			LEC
	M	8:35-9:55 pm	MD-234	SLATER C	LAB

1 hour per week of instruction is conducted online.
This is a hybrid class and requires both classroom attendance and use of Email, the Internet, and other means of electronic communication.

~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.

73316		ONLINE		SMITH A	LEC
		ONLINE		SMITH A	LAB

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

70358		ONLINE		SMITH A	LEC
		ONLINE		SMITH A	LAB

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

70350	M	11-1:50 pm	MD-231	MERRILL C	LEC
	W	11-11:50 am	MD-231		LEC
	W	12-1:20 pm	MD-231	MERRILL C	LAB
70356	T	1:20-4:10 pm	MD-220	SMITH A	LEC
	Th	1:20-2:10 pm	MD-220		LEC
	Th	2:20-3:40 pm	MD-220	SMITH A	LAB

~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.

70365		ONLINE		STEGMAN R	LEC
		ONLINE		STEGMAN R	LAB

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

72962		ONLINE		STEGMAN R	LEC
		ONLINE		STEGMAN R	LAB

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

70363	T	10:40-1:30 pm	MD-231	STEGMAN R	LEC
	Th	10:40-11:30 am	MD-231		LEC
	Th	11:40-1:00 pm	MD-231	STEGMAN R	LAB

~CSCI 212   MACHINE ORG/ASSEMBLY LANGUAGE   (4.0 units)

Prerequisite: A minimum grade of 'C' in CSCI 114
Students registering in the LEC will automatically be enrolled in the LAB.

70369		ONLINE		NGUYEN D	LEC
		ONLINE		NGUYEN D	LAB

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

70367	M	11-1:50 pm	MD-232	NGUYEN D	LEC
	W	11-11:50 am	MD-232		LEC
	W	12-1:20 pm	MD-232	NGUYEN D	LAB

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

Prerequisite: A minimum grade of 'C' in CSCI 114
Students registering in the LEC will automatically be enrolled in the LAB.

70523	ONLINE	SMITH A	LEC
	ONLINE	SMITH A	LAB

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

~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.

70274	ONLINE	GHOSH T	LEC
	ONLINE	GHOSH T	LAB

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