COMP SCI & INFO TECH - COMPUTER SCIENCE SPRING 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 (4.0 units)

31574	T	5:35-8:25 pm	MD-220	BECZE K	LEC
	W	2:20-3:40 pm	MD-220	BURGHER R	LAB
	W	1:20-2:10 pm	MD-220		LEC
31568	M	1:20-4:10 pm	MD-220	BURGHER R	LEC
	Th	12-1:20 pm	MD-220	KRAUS T	LAB
	Th	11-11:50 am	MD-220		LEC
31572	T	11-1:50 pm	MD-220	KRAUS T	LEC
	W	12-1:20 pm	MD-234	RILEY W	LAB
	W	11-11:50 am	MD-234		LEC
31564	M	11-1:50 pm	MD-234	RILEY W	LEC
	Th	9-10:20 am	MD-232	NGUYEN D	LAB
	Th	8-8:50 am	MD-232		LEC
31570	T	8-10:50 am	MD-232	NGUYEN D	LEC
	\mathbf{W}	9-10:20 am	MD-234	RILEY W	LAB
	\mathbf{W}	8-8:50 am	MD-234		LEC
31562	M	8-10:50 am	MD-234	RILEY W	LEC
		egistering for this class n mar.edu/csit	nust consult the	following Web site:	
		ONLINE		BURGHER R	LAB
33339		ONLINE		BURGHER R	LEC
		(Class Numb	er 32616 meets 1	/2-1/26)	
		egistering for this class n mar.edu/csit	nust consult the	following Web site:	
		ONLINE		STEGMAN R	LAB
32616		ONLINE		STEGMAN R	LEC
		mar.edu/csit		<u> </u>	
	Students r	registering for this class n		LAD	
31300		ONLINE		SMITH A	LAB
31560	www.palo	mar.edu/csit ONLINE		SMITH A	LEC
		registering for this class n	nust consult the	following Web site:	
		ONLINE		STEGMAN R	LAB
31558		ONLINE	Ž	STEGMAN R	LEC
	Students re	egistering in the LEC will a	automatically be	enrolled in the LAB.	

		ONLINE			LEC
	T	8:35-9:55 pm	MD-220	BECZE K	LAB
	This is	per week of instruction is co a hybrid class and requires l er means of electronic comn	both classroom		ail, the Internet
~CSCI	114	PROGRAMMING II	FUNDAM	ENTALS (4.0 unit	ts)
		isite: A minimum grade of 'C'			
21.604	Students	s registering in the LEC will a	utomatically be		LEC
31604		ONLINE		SMITH A	LEC
	Student	ONLINE s registering for this class m	nust consult the	SMITH A	LAB
		alomar.edu/csit	iust consuit the	ionowing web site.	
31606		ONLINE		SMITH A	LEC
		ONLINE		SMITH A	LAB
		s registering for this class m llomar.edu/csit	nust consult the	following Web site:	
31598	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
31602	T	1:20-4:10 pm	MD-234	SMITH A	LEC
	Th	1:20-2:10 pm	MD-234		LEC
	Th	2:20-3:40 pm	MD-234	SMITH A	LAB
31608	Th	5:35-8:25 pm	MD-231	NGUYEN D	LEC
		ONLINE			LEC
	Th	8:35-9:55 pm	MD-231	NGUYEN D	LAB
	This is	per week of instruction is co a hybrid class and requires l er means of electronic comn	both classroom		ail, the Internet
~CSCI		LINUX FUNDAM		(3.0 uni	ts)
		s registering in the LEC will a			,
31610	\mathbf{W}	5:35-7:40 pm	MD-232	SVERDLOV V	LEC
	\mathbf{W}	7:50-9:55 pm	MD-232	SVERDLOV V	LAB
		ONLINE			LAB
	This is	per week of instruction is co a hybrid class and requires l er means of electronic comn	both classroom		ail, the Internet,
~CSCI 161 V		VIDEO GAME DE	ESIGN	(4.0 uni	ts)
32263	T	5:35-9:50 pm	MD-231	MORGAN G	LEC
~CSCI	210	DATA STRUCTUI	RES	(4.0 uni	ts)
		isite: A minimum grade of 'C'		annellad in die TAD	
31614	Students	s registering in the LEC will a ONLINE	utomatically be	enrolled in the LAB. STEGMAN R	LEC
51017		ONLINE		BILUMAN	LLC

		ONLINE		STEGMAN R	LAB	
Students registering for this class must consult the following Web site: www.palomar.edu/csit						
33269		ONLINE		STAFF	LEC	
		ONLINE		STAFF	LAB	
	Students registering for this class must consult the following Web site: www.palomar.edu/csit					
31612	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 2	12	MACHINE ORG/A LANGUAGE	SSEMBLY	(4.0 uni	ts)	
	Prerequi	site: A minimum grade of 'C' in	n CSCI 114			
21.510	Students	registering in the LEC will au	tomatically be e			
31618		ONLINE		DAVIS L	LEC	
	G. 1.	ONLINE	14.1	DAVIS L	LAB	
		s registering for this class mu llomar.edu/csit	ist consult the f	following Web site:		
31616	M	10:40-1:30 pm	MD-232	DAVIS L	LEC	
	W	10:40-11:30 am	MD-232		LEC	
	W	11:40-1:00 pm	MD-232	DAVIS L	LAB	
~CSCI 222 C++/OBJECT-ORIENTED PROGRAMMIG (4.0 units)						
CDCI		PROGRAMNG		(4.0 um		
		site: A minimum grade of 'C' in registering in the LEC will au		nrolled in the LAB		
31678	State	ONLINE		STEGMAN R	LEC	
		ONLINE		STEGMAN R	LAB	
Students registering for this class must consult the following Web site: www.palomar.edu/csit						
31685	T	5:35-8:25 pm	MD-232	SVERDLOV V	LEC	
		ONLINE			LEC	
	T	8:35-9:55 pm	MD-232	SVERDLOV V	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 230		JAVA GUI PROGR	RAMMING	(3.0 uni	ts)	
Prerequisite: A minimum grade of 'C' in CSCI 114 Students registering in the LEC will automatically be enrolled in the LAB.						
31147	\mathbf{M}	5:35-7:40 pm	MD-232	ABLA G	LEC	
	\mathbf{M}	7:50-9:55 pm	MD-232	ABLA G	LAB	
		ONLINE			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 260 VIDEO GAME PROGRAMMING I (3.0 units)

Prerequisite: A minimum grade of 'C' in CSCI 222

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

33062	\mathbf{M}	5:35-7:40 pm	MD-231	MORGAN G	LEC
	\mathbf{M}	7:50-9:55 pm	MD-231	MORGAN G	LAB
		ONLINE			LAB

 $\boldsymbol{1}$ 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.