COMP SCI & INFO TECH - COMPUTER SCIENCE FALL 2017

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)
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	Students regis	tering in the LEC will a	utomatically be e	enrolled in the LAB.	
70217		ONLINE		STEGMAN R	LEC
		ONLINE		STEGMAN R	LAB
		stering for this class m	ust consult the f	following Web site:	
70219	www.paloma	ONLINE		BURGHER R	LEC
70217		ONLINE		BURGHER R	LAB
	Students regi	stering for this class m	ust consult the f		L/ND
	www.paloma				
70234	M	8-10:50 am	MD-234	ROUSH JR W	LEC
	W	8-8:50 am	MD-234		LEC
	W	9-10:20 am	MD-234	ROUSH JR W	LAB
70288	T	8-10:50 am	MD-232	KRAUS T	LEC
	Th	8-8:50 am	MD-232		LEC
	Th	9-10:20 am	MD-232	KRAUS T	LAB
70236	M	11-1:50 pm	MD-234	ROUSH JR W	LEC
	W	11-11:50 am	MD-234		LEC
	W	12-1:20 pm	MD-234	ROUSH JR W	LAB
70290	T	11-1:50 pm	MD-232	KRAUS T	LEC
	Th	11-11:50 am	MD-232		LEC
	Th	12-1:20 pm	MD-232	KRAUS T	LAB
70286	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
70294	${f T}$	5:35-8:25 pm	MD-220	BECZE K	LEC
		ONLINE			LEC
	${f T}$	8:35-9:55 pm	MD-220	BECZE K	LAB
	This is a hybi	eek of instruction is co rid class and requires l ans of electronic comn	ooth classroom a	attendance and use of Em	nail, the Internet,
70296	M	5:35-8:25 pm	MD-234	SLATER C	LEC
		ONLINE			LEC
	M	8:35-9:55 pm	MD-234	SLATER C	LAB
		eek of instruction is co		-	
F					

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

~CSCI 1	14	PROGRAMMING II	FUNDAM	IENTALS (4.0 un	its)
		uisite: A minimum grade of 'C'		11 11 1 1 1 1	
70402	Studer	nts registering in the LEC will a ONLINE	utomatically be	NGUYEN D	LEC
70402		ONLINE		NGUYEN D	LAB
	Stude	nts registering for this class m	ust consult the		LAD
		palomar.edu/csit			
73363	M	8-10:50 am	MD-232	ABLA G	LEC
	W	8-8:50 am	MD-232		LEC
	W	9-10:20 am	MD-232	ABLA G	LAB
70392	M	11-1:50 pm	MD-231	STAFF	LEC
	W	11-11:50 am	MD-231		LEC
	W	12-1:20 pm	MD-231	STAFF	LAB
70398	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
73346	Th	5:35-8:25 pm	MD-231	GHOSH T	LEC
		ONLINE			LEC
	Th	8:35-9:55 pm	MD-231	GHOSH T	LAB
	This is	r per week of instruction is consisted in the second in th	oth classroom		nail, the Internet,
~CSCI 1		LINUX FUNDAMI		(3.0 un	its)
	Studer	nts registering in the LEC will a	utomatically be	enrolled in the LAB.	ŕ
70404	\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	r per week of instruction is cor s a hybrid class and requires b ther means of electronic comn	oth classroom		nail, the Internet,
~CSCI 10	60	OVERVIEW - VID INDUSTRY	EO GAM	E (4.0 un	its)
70406	T	5:35-9:50 pm	MD-231	MORGAN G	LEC
~CSCI 2	10	DATA STRUCTUI	RES	(4.0 un	its)
		uisite: A minimum grade of 'C'			ŕ
70400	Studer	nts registering in the LEC will a ONLINE	utomatically be	enrolled in the LAB. STEGMAN R	LEC
70409					LEC
	Stude	ONLINE nts registering for this class m	ust consult the	STEGMAN R	LAB
		nolomor odu/esit	ast consult the	TOMOTHING IT OF SILL.	

www.palomar.edu/csit

73379		ONLINE		STAFF	LEC
		ONLINE		STAFF	LAB
		egistering for this class m nar.edu/csit	ust consult the f	ollowing Web site:	
70407	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	IACHINE ORG/A	ASSEMBLY	(4.0 uni	ts)
CDCI	L	ANGUAGE		(1.0 4111)	
		: A minimum grade of 'C'			
70413	Students reg	gistering in the LEC will a ONLINE	utomatically be e	DAVIS L	LEC
70413		ONLINE		DAVIS L	LAE
	Students re	egistering for this class m	ust consult the f	· · · · ·	
		nar.edu/csit		ono wing web site.	
70411	M	11-1:50 pm	MD-232	DAVIS L	LEC
	W	11-11:50 am	MD-232		LEC
	W	12-1:20 pm	MD-232	DAVIS L	LAE
~CSCI	777	C++/OBJECT-ORIENTED PROGRAMNG		(4.0 units)	
		e: A minimum grade of 'C' gistering in the LEC will a		nrolled in the LAB.	
70581		ONLINE		STEGMAN R	LEC
		ONLINE		STEGMAN R	LAB
		egistering for this class m nar.edu/csit	ust consult the f	Collowing Web site:	
70588	T	5:35-8:25 pm	MD-232	SVERDLOV V	LEC
		ONLINE			LEC
	T	8:35-9:55 pm	MD-232	SVERDLOV V	LAF
	This is a hy	week of instruction is co brid class and requires l neans of electronic comn	ooth classroom a	attendance and use of Em	ail, the In
~CSCI	235 A	NDROID DEVE	LOPMENT	(3.0 uni	ts)
		: A minimum grade of 'C'	in CSCI 114	`	,
		gistering in the LEC will a	utomatically be e	infolied in the LAB.	
70299		gistering in the LEC will a ONLINE	utomatically be e	GHOSH T	LEC
			utomatically be e		LEC LAB