COMP SCI & INFO TECH - COMPUTER SCIENCE SPRING 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 1	17	ROGRAMMING UNDAMENTALS	I	(4.0 units)
	Students regi	istering in the LEC will aut	omatically be enro	olled in the LAB.	
32113		ONLINE		STEGMAN R	LEC
		ONLINE		STEGMAN R	LAB
	Students reg www.palom	gistering for this class mus ar.edu/csit	st consult the foll	owing Web site:	
32115		ONLINE		SMITH A	LEC
		ONLINE		SMITH A	LAB
	Students reg www.palom	gistering for this class mus ar.edu/csit	st consult the foll	owing Web site:	
33534		ONLINE		STEGMAN R	LEC
		ONLINE		STEGMAN R	LAB
	Students reg	gistering for this class mus	st consult the foll	owing Web site:	
	www.parom		33534 meets 1/3-	1/27)	
32117	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
32125	T	8-10:50 am	MD-232	GIRON R	LEC
	Th	8-8:50 am	MD-232		LEC
	Th	9-10:20 am	MD-232	GIRON R	LAB
32127	T	10:40-1:30 pm	MD-220	KRAUS T	LEC
	Th	10:40-11:30 am	MD-220		LEC
	Th	11:40-1:00 pm	MD-220	KRAUS T	LAB
32119	M	11-1:50 pm	MD-234	ROUSH JR W	LEC
	W	11-11:50 am	MD-234		LEC
	W	12-1:20 nm	MD-234	ROUSH IR W	LAB

	T 1 hour per	8:35-9:55 pm week of instruction is con	MD-220	BECZE K	LAB
		ONLINE			LEC
32131	T	5:35-8:25 pm	MD-220	BECZE K	LEC
	Th	2:40-4:00 pm	MD-220	KRAUS T	LAB
	Th	1:40-2:30 pm	MD-220		LEC
32129	T	1:40-4:30 pm	MD-220	KRAUS T	LEC
	W	2:20-3:40 pm	MD-220	BURGHER R	LAB
	W	1:20-2:10 pm	MD-220		LEC

This is a hybrid class and requires both classroom attendance and use of Email, the Internet,

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

1 hour per week of instruction is conducted online.

and other means of electronic communication.

Prerequisite: A minimum grade of 'C' in CSCI 112 Students registering in the LEC will automatically be enrolled in the LAB.

32177		ONLINE		SMITH A	LEC
		ONLINE		SMITH A	LAB
		egistering for this class mu mar.edu/csit	st consult the f	following Web site:	
32179		ONLINE		SMITH A	LEC
		ONLINE		SMITH A	LAB
		egistering for this class mu mar.edu/csit	st consult the f	following Web site:	
32167	M	10:40-1:30 pm	MD-231	ABLA G	LEC
	W	10:40-11:30 am	MD-231		LEC
	W	11:40-1:00 pm	MD-231	ABLA G	LAB
	_	44.4.		~~~ ^~~ ~	* = ~

		week of instruction is con- brid class and requires bo		ttendance and use of Em	ail, the Internet,
	Th	8:35-9:55 pm	MD-231	NGUYEN D	LAB
		ONLINE			LEC
32181	Th	5:35-8:25 pm	MD-231	NGUYEN D	LEC
	Th	2:20-3:40 pm	MD-234	SMITH A	LAB
	Th	1:20-2:10 pm	MD-234		LEC
32175	T	1:20-4:10 pm	MD-234	SMITH A	LEC
	Th	12-1:20 pm	MD-232	GIRON R	LAB
	Th	11-11:50 am	MD-232		LEC

and other means of electronic communication.

~CSCI 130	LINUX FUNDAMENTALS	(3.0 units)
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Students registering in the LEC will automatically be enrolled in the LAB.

32183	\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

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 146 FORTRAN-90 FOR MATH/SCIENCE (3.0 units)

Prerequisite: A minimum grade of 'C' in MATH 135, or MATH 110 and MATH 115, or eligibility determined through the math placement process.

Cross listed as MATH 146

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

33720	M	2:40-3:45 pm	F-1	NGUYEN C	LEC
	W	2:40-3:30 pm	F-1		LEC
	M	3:55-5:15 pm	F-1	NGUYEN C	LAB
	W	3:40-5:05 pm	F-1		LAB

Students registering in the LEC, Class Number 33720, will automatically be enrolled in the LAB, Class Number 33725.

~CSCI	161	VIDEO GAME DESIGN		(4.0 uni	its)
33159	T	5:35-9:50 pm	MD-231	MORGAN G	LEC
~CSCI	210	DATA STRUCTUR	RES	(4.0 uni	its)

		site: A minimum grade of 'C' in registering in the LEC will aut		enrolled in the LAB.	
32187		ONLINE		STEGMAN R	LEC
		ONLINE		STEGMAN R	LAB
		s registering for this class mus lomar.edu/csit	st consult the f	following Web site:	
32185	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/A LANGUAGE	SSEMBL	Y (4.0 uni	its)
		site: A minimum grade of 'C' in registering in the LEC will aut		enrolled in the LAB.	
32189	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
32191	Th	5:35-8:25 pm	MD-232	DAVIS L	LEC
		ONLINE			LEC
	Th	ONLINE 8:35-9:55 pm	MD-232	DAVIS L	LEC LAB
	1 hour p This is a		lucted online. th classroom a		LAB
~CSCI 2	1 hour p This is a and oth	8:35-9:55 pm per week of instruction is cond a hybrid class and requires bo	lucted online. th classroom a nication.		LAB ail, the Internet,
~CSCI 2	1 hour p This is a and other 222	8:35-9:55 pm oer week of instruction is cond in hybrid class and requires booter means of electronic commu C++/OBJECT-ORI	lucted online. th classroom a nication. ENTED CSCI 114	attendance and use of Ema	LAB ail, the Internet,
~CSCI 2	1 hour p This is a and other	8:35-9:55 pm oer week of instruction is cond in hybrid class and requires both er means of electronic commu C++/OBJECT-ORI PROGRAMNG site: A minimum grade of 'C' in	lucted online. th classroom a nication. ENTED CSCI 114	attendance and use of Ema	LAB ail, the Internet,
	1 hour p This is a and other 222 Prerequi Students	8:35-9:55 pm her week of instruction is condital hybrid class and requires been means of electronic community. C++/OBJECT-ORID PROGRAMNG site: A minimum grade of 'C' in registering in the LEC will authorized the condition of the condition of the condition.	lucted online. th classroom a nication. ENTED CSCI 114 omatically be e	(4.0 universely the tendence and use of Emerican Controlled in the LAB. STEGMAN R STEGMAN R	LAB ail, the Internet, its)
	1 hour properties and other and other students	8:35-9:55 pm per week of instruction is cond in hybrid class and requires both er means of electronic commu C++/OBJECT-ORI PROGRAMNG site: A minimum grade of 'C' in registering in the LEC will aut ONLINE	lucted online. th classroom a nication. ENTED CSCI 114 omatically be e	(4.0 universely the tendence and use of Emerican Controlled in the LAB. STEGMAN R STEGMAN R	LAB ail, the Internet, its)
	1 hour properties and other and other students	8:35-9:55 pm ner week of instruction is cond in hybrid class and requires both er means of electronic commu C++/OBJECT-ORI PROGRAMNG site: A minimum grade of 'C' in a registering in the LEC will auth ONLINE ONLINE s registering for this class must	lucted online. th classroom a nication. ENTED CSCI 114 omatically be e	(4.0 universely the tendence and use of Emerican Controlled in the LAB. STEGMAN R STEGMAN R	LAB ail, the Internet, its)
32275	1 hour properties and other and other students	8:35-9:55 pm Der week of instruction is condital hybrid class and requires both the remains of electronic communication. C++/OBJECT-ORID PROGRAMNG Site: A minimum grade of 'C' in registering in the LEC will authorated on the Contine on the Con	lucted online. th classroom a nication. ENTED CSCI 114 omatically be e	(4.0 universely the tendence and use of Emerican (4.0 universely the tendence and use	LAB ail, the Internet, its) LEC LAB
32275	1 hour properties and other and other students Students Students	8:35-9:55 pm Der week of instruction is cond In hybrid class and requires both er means of electronic commu C++/OBJECT-ORIT PROGRAMNG Site: A minimum grade of 'C' in a registering in the LEC will auth ONLINE ONLINE s registering for this class must lomar.edu/csit ONLINE	th classroom a nication. ENTED CSCI 114 omatically be est	(4.0 universelected and use of Emerican (4.0 universelected in the LAB. STEGMAN R STEGMAN R following Web site: STAFF STAFF	LAB ail, the Internet, its) LEC LAB 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 PROGRAMMING (3.0 units)

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

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

31434 M 5:35-7:40 pm MD-232 ABLA G LEC 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.

34097 M 5:35-7:40 pm MD-231 MORGAN G LEC
M 7:50-9:55 pm MD-231 MORGAN 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.