COMP SCI & INFO TECH - INFORMATION TECHNOLOGY FALL 2017

See also: CSIT-Computer Science, CSIT-Networking and CSIT-Web Technology Advisors: Ron Burgher (rburgher@palomar.edu); Terrie Canon (tcanon@palomar.edu) Students interested in a Directed Studies class should contact the Department.

~CSIT 105 COMPUTER CONCEPTS/APPLICATIONS (3.0 units)

~C511 1	05 C	ONCEPTS/APPL	ICATIONS	(3.0	units)			
	Students reg	istering in the LEC will a	utomatically be em	rolled in the LAB.				
70781		ONLINE		STAFF	LEC			
		ONLINE		STAFF	LAB			
	Students re www.palon	gistering for this class m ar.edu/csit	ust consult the fol	lowing Web site:				
70785		ONLINE		STAFF	LEC			
		ONLINE		STAFF	LAB			
	Students registering for this class must consult the following Web site: www.palomar.edu/csit							
70790		ONLINE		STAFF	LEC			
		ONLINE		STAFF	LAB			
Students registering for this class must consult the following Web site: www.palomar.edu/csit								
70773		ONLINE		STAFF	LEC			
		ONLINE		STAFF	LAB			
	Students re www.palon			_				
70775		ONLINE	70773 meets 8/21	-10/14) STAFF	LEC			
10113								
	ONLINE STAFF LAB Students registering for this class must consult the following Web site: www.palomar.edu/csit							
			70775 meets 10/16	5-12/16)				
70806	T	8-9:05 am	MD-234	TERRY B	LEC			
	Th	8-8:50 am	MD-234		LEC			
	T	9:15-10:35 am	MD-234	TERRY B	LAB			
	Th	9-10:25 am	MD-234		LAB			
73365	W	1:20-5:35 pm	MD-232	STAFF	LEC			
		ONLINE		STAFF	LAB			
	This is a hy	instruction are conducte brid class and requires b neans of electronic comm (Class Number	oth classroom att		of Email, the Internet,			
73354	W	1:20-5:35 pm	MD-232	GREEN N	LEC			
		ONLINE		GREEN N	LAB			
54 hours of instruction are conducted online								

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

(Class Number 73354 meets 10/18-12/13)

70825	M	5:35-7:40 pm	ESC-101	HERRING- HAYASHI K	LEC
	M	7:50-9:55 pm	ESC-101	HERRING- HAYASHI K	LAB
		ONLINE			LAB
		r week of instruction is con			mail the Internet
		nybrid class and requires be means of electronic comm		attenuance and use of E	man, the internet,
				s Number 70825 meets a	t Escondido Camp
~CSIT		COMPUTER APPI		`	its)
70022		egistering in the LEC will au	-		LEC
70832	T	1:50-2:55 pm	MD-232	BURGHER R	LEC
	Th	1:50-2:40 pm	MD-232	DAND CAMED D	LEC
	T	3:05-4:25 pm	MD-232	BURGHER R	LAB
	Th	2:50-4:15 pm	MD-232		<u>L</u> AB
~CSIT	125	COMPUTER INFO SYSTEMS	RMATIO	(3.0 un	its)
		nded preparation: CSIT 105			
73331	Students re	egistering in the LEC will au ONLINE	itomatically be	enrolled in the LAB. CANON T	LEC
73331					
	Studente	ONLINE registering for this class mu	act concult the	CANON T	LAB
		omar.edu/csit	ist consuit the	ionowing web site.	
73337		ONLINE		CANON T	LEC
	W	11-2:05 pm	MD-219	CANON T	LAB
	This is a h	er week of instruction are only high resulting the street of the street	oth classroom		mail, the Internet,
70878		ONLINE		CANON T	LEC
		ONLINE		CANON T	LAB
		registering for this class mu omar.edu/csit	ust consult the	following Web site:	
73371	M	10:40-11:45 am	MD-220	STAFF	LEC
	W	10:40-11:30 am	MD-220		LEC
	M	11:55-1:15 pm	MD-220	STAFF	LAB
	W	11:40-1:05 pm	MD-220		LAB
73334	\mathbf{W}	5:35-7:40 pm	ESC-101	STAFF	LEC
	\mathbf{W}	7:50-9:55 pm	ESC-101	STAFF	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.

Class Number 73334 meets at Escondido Campus

~CSIT 15	0 INTRODUCTION TO SQL	(3.0 units)							
	Students registering in the LEC will automatically be entitled	colled in the LAB.							
70880	ONLINE	PERRY JR S	LEC						
	ONLINE	PERRY JR S	LAB						
Students registering for this class must consult the following Web site: www.palomar.edu/csit									
~CSIT 16	0 DATABASE MANAGEMENT SYSTEMS	(3.0 units)							
Recommended preparation: CSIT 105 and 125 Students registering in the LEC will automatically be enrolled in the LAB.									
73284	ONLINE	PERRY JR S	LEC						
	ONLINE	PERRY JR S	LAB						
Students registering for this class must consult the following Web site: www.palomar.edu/csit									
~CSIT 18	0 C# PROGRAMMING I	(3.0 units)							
Students registering in the LEC will automatically be enrolled in the LAB.									
70882	ONLINE	BURGHER R	LEC						
	ONLINE	BURGHER R	LAB						
Students registering for this class must consult the following Web site: www.palomar.edu/csit									