COMP SCI & INFO TECH - COMPUTER SCIENCE

See also: CSIT-Information Technology, CSIT-Networking, and CSIT-Web Technology
Advisors: Computer Science: Anthony Smith (awsmith@palomar.edu); Terrie Canon (tcanon@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.

30793	ONLINE	CANON T	LEC
	ONLINE	CANON T	LAB

Students registering for this class must consult the following Web site: www.palomar.edu/csit
Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Class Number 30793 meets at ONLINE
(Class Number 30793 meets 1/3-1/28)

31863	ONLINE	BURGHER R	LEC
	ONLINE	BURGHER R	LAB

Students registering for this class must consult the following Web site: www.palomar.edu/csit
Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Class Number 31863 meets at ONLINE
(Class Number 31863 meets 1/30-5/27)

30796	ONLINE	BURGHER R	LEC
	ONLINE	BURGHER R	LAB

Students registering for this class must consult the following Web site: www.palomar.edu/csit
Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Class Number 30796 meets at ONLINE
(Class Number 30796 meets 1/30-5/27)

33423	ONLINE	MCENTIRE N	LEC
	ONLINE	MCENTIRE N	LAB

Students registering for this class must consult the following Web site: www.palomar.edu/csit
Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Class Number 33423 meets at ONLINE
(Class Number 33423 meets 1/30-5/27)

31998	ONLINE	CANON T	LEC
	ONLINE	CANON T	LAB

Students registering for this class must consult the following Web site: www.palomar.edu/csit
Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Class Number 31998 meets at ONLINE
(Class Number 31998 meets 1/30-5/27)

32481	ONLINE	STAFF	LEC

			ONLINE	STAFF	LAB

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.
Students registering for this class must consult the following Web site: www.palomar.edu/csit

<div align="right">Class Number 32481 meets at ONLINE</div>
<div align="center">(Class Number 32481 meets 1/30-5/27)</div>

32439	Th	12-12:50 pm	SEC-416	SVERDLOV V	LEC
	T	12-2:50 pm	SEC-416	SVERDLOV V	LEC
	Th	1-2:20 pm	SEC-416	SVERDLOV V	LAB

<div align="right">Class Number 32439 meets at Rancho Bernardo Education Ctr.</div>
<div align="center">(Class Number 32439 meets 1/30-5/27)</div>

30798	Th	1:20-2:10 pm	MD-220	BURGHER R	LEC
	T	1:20-4:10 pm	MD-220	BURGHER R	LEC
	Th	2:20-3:40 pm	MD-220	BURGHER R	LAB

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.
<div align="center">(Class Number 30798 meets 1/30-5/27)</div>

33083	**W**	**6-6:50 pm**	**MD-234**	**BECZE K**	**LEC**
	M	**6-8:50 pm**	**MD-234**	**BECZE K**	**LEC**
	W	**7-8:20 pm**	**MD-234**	**BECZE K**	**LAB**

<div align="center">**(Class Number 33083 meets 1/30-5/27)**</div>

~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.

31865			ONLINE	SMITH A	LEC
			ONLINE	SMITH A	LAB

Students registering for this class must consult the following Web site: www.palomar.edu/csit
Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

<div align="right">Class Number 31865 meets at ONLINE</div>
<div align="center">(Class Number 31865 meets 1/30-5/27)</div>

31975			ONLINE	GHOSH T	LEC
			ONLINE	GHOSH T	LAB

Students registering for this class must consult the following Web site: www.palomar.edu/csit
Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

<div align="right">Class Number 31975 meets at ONLINE</div>
<div align="center">(Class Number 31975 meets 1/30-5/27)</div>

30807			ONLINE	SMITH A	LEC
			ONLINE	SMITH A	LAB

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

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

<div align="right">Class Number 30807 meets at ONLINE</div>

(Class Number 30807 meets 1/30-5/27)

30809	Th	11-11:50 am	MD-234	MERRILL C	LEC
	T	11-1:50 pm	MD-234	MERRILL C	LEC
	Th	12-1:20 pm	MD-234	MERRILL C	LAB

(Class Number 30809 meets 1/30-5/27)

~CSCI 130   LINUX FUNDAMENTALS   (3.0 units)

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

31839	**Th**	**6-6:50 pm**	**MD-220**	**STAFF**	**LEC**
	T	**6-7:05 pm**	**MD-220**	**SVERDLOV V**	**LEC**
	Th	**7-8:20 pm**	**MD-220**		**LAB**
	T	**7:15-8:40 pm**	**MD-220**	**SVERDLOV V**	**LAB**

(Class Number 31839 meets 1/30-5/27)

~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.

30811			ONLINE	SMITH A	LEC
			ONLINE	SMITH A	LAB

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.
Students registering for this class must consult the following Web site:
www.palomar.edu/csit

<div align="right">Class Number 30811 meets at ONLINE</div>

(Class Number 30811 meets 1/30-5/27)

30813			ONLINE	SMITH A	LEC
			ONLINE	SMITH A	LAB

Students registering for this class must consult the following Web site:
www.palomar.edu/csit
Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

<div align="right">Class Number 30813 meets at ONLINE</div>

(Class Number 30813 meets 1/30-5/27)

~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.

30815			ONLINE	NGUYEN D	LEC
			ONLINE	NGUYEN D	LAB

Students registering for this class must consult the following Web site:
www.palomar.edu/csit
Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

<div align="right">Class Number 30815 meets at ONLINE</div>

(Class Number 30815 meets 1/30-5/27)

30817			ONLINE	NGUYEN D	LEC

		ONLINE	NGUYEN D	LAB

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

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Class Number 30817 meets at ONLINE

(Class Number 30817 meets 1/30-5/27)

~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.

30851		ONLINE	NGUYEN D	LEC
		ONLINE	NGUYEN D	LAB

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

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Class Number 30851 meets at ONLINE

(Class Number 30851 meets 1/30-5/27)

30856		ONLINE	NGUYEN D	LEC
		ONLINE	NGUYEN D	LAB

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

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Class Number 30856 meets at ONLINE

(Class Number 30856 meets 1/30-5/27)

COMP SCI & INFO TECH - INFORMATION TECHNOLOGY

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)

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

30631		ONLINE	GREEN N	LEC
		ONLINE	GREEN N	LAB

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

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Class Number 30631 meets at ONLINE

(Class Number 30631 meets 1/30-5/27)

33421		ONLINE	STAFF	LEC
		ONLINE	STAFF	LAB

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

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Class Number 33421 meets at ONLINE

(Class Number 33421 meets 1/30-5/27)

30633			ONLINE	GREEN N	LEC
			ONLINE	GREEN N	LAB

Students registering for this class must consult the following Web site: www.palomar.edu/csit
Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Class Number 30633 meets at ONLINE

(Class Number 30633 meets 1/30-5/27)

33121			ONLINE	STAFF	LEC
			ONLINE	STAFF	LAB

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.
Students registering for this class must consult the following Web site: www.palomar.edu/csit

Class Number 33121 meets at ONLINE

(Class Number 33121 meets 4/3-5/27)

33069	Th	8-8:50 am	MD-234	STAFF	LEC
	T	8-9:05 am	MD-234	TERRY B	LEC
	Th	9-10:25 am	MD-234		LAB
	T	9:15-10:35 am	MD-234	TERRY B	LAB

(Class Number 33069 meets 1/30-5/27)

~CSIT 125   COMPUTER INFORMATION SYSTEMS   (3.0 units)

Recommended preparation: CSIT 105
Students registering in the LEC will automatically be enrolled in the LAB.

30893			ONLINE	CANON T	LEC
			ONLINE	CANON T	LAB

Students registering for this class must consult the following Web site: www.palomar.edu/csit
Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Class Number 30893 meets at ONLINE

(Class Number 30893 meets 1/30-5/27)

32000			ONLINE	CANON T	LEC
			ONLINE	CANON T	LAB

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

Class Number 32000 meets at ONLINE

(Class Number 32000 meets 1/30-5/27)

~CSIT 128   INTRO DATA SCIENCE   (4.0 units)

Prerequisite: MATH 115, MATH 120, MATH 127, MATH 135, MATH 140, or Eligibility determined by the Math placement process. Recommended Preparation: CSIT 175

33357			ONLINE	STAFF	LEC

Class Number 33357 meets at ONLINE

33358			ONLINE	STAFF	LAB

Students registering for this class must consult the following Web site: www.palomar.edu/csit
Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Class Number 33358 meets at ONLINE
(Class Number 33358 meets 1/30-5/27)

~CSIT 150 INTRODUCTION TO SQL (3.0 units)

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

30637			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
Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Class Number 30637 meets at ONLINE
(Class Number 30637 meets 1/30-5/27)

~CSIT 165 R PROGRAMMING (3.0 units)

Prerequisite: Completion of intermediate algebra or equivalent, or eligibility or completion of any course between MATH 110 and 245 (excluding MATH 197, MATH 120, PSYC/SOC 205, or BUS 204) based on multiple measures.
Students registering in the LEC will automatically be enrolled in the LAB.

32006			ONLINE	ALVA T	LEC
			ONLINE	ALVA T	LAB

Students registering for this class must consult the following Web site: www.palomar.edu/csit
Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Class Number 32006 meets at ONLINE
(Class Number 32006 meets 1/30-5/27)

~CSIT 175 PYTHON PROGRAMMING (3.0 units)

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

33447	TTh	2:40-3:55 pm	CC GPA	HOLT S	LEC
			ONLINE	HOLT S	LAB

Open To Guajome Park High School Students Only

Class Number 33447 meets at ONLINE
(Class Number 33447 meets 1/30-5/25)

32004			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
Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Class Number 32004 meets at ONLINE
(Class Number 32004 meets 1/30-5/27)

~CSIT 230 DATA MODELING (3.0 units)

32214			ONLINE	BURGHER R	LEC

| | ONLINE | BURGHER R | LAB |

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

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Class Number 32214 meets at ONLINE

(Class Number 32214 meets 1/30-5/27)

COMP SCI & INFO TECH - NETWORKING

See also: CSIT-Computer Science, CSIT-Information Technology and CSIT-Web Technology

Advisor: Cisco: Rand Green (rgreen@palomar.edu); David Meske, dmeske@palomar.edu

~CSNT 110   HARDWARE AND O.S. FUNDAMENTALS   (4.0 units)

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

32010		ONLINE	MESKE D	LEC
		ONLINE	MESKE D	LAB

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

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Class Number 32010 meets at ONLINE

(Class Number 32010 meets 1/30-5/27)

~CSNT 111   NETWORKING FUNDAMENTALS   (3.0 units)

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

30643		ONLINE	GREEN N	LEC
		ONLINE	GREEN N	LAB

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

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Class Number 30643 meets at ONLINE

(Class Number 30643 meets 1/30-5/27)

~CSNT 181   HACKER PREVENTION/SECURITY   (3.0 units)

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

33370	W	5-7:30 pm	SEC-416	MESKE D	LEC

This class is HyFlex format. The instructor will be in the scheduled room at the scheduled time to deliver instruction. Students have the option to attend each day's class meeting either in-person or online. It is face-to-face instruction with flexibility.

HyFlex classes will not be considered face-to-face instruction for purposes of Veterans Benefits.

Class Number 33370 meets at Rancho Bernardo Education Ctr.

(Class Number 33370 meets 1/30-5/27)

33371	W	7:40-9:45 pm	SEC-416	MESKE D	LAB

This class is HyFlex format. The instructor will be in the scheduled room at the scheduled time to deliver instruction. Students have the option to attend each day's class meeting either in-person or online. It is face-to-face instruction with flexibility.

HyFlex classes will not be considered face-to-face instruction for purposes of Veterans Benefits.

Class Number 33371 meets at Rancho Bernardo Education Ctr.

(Class Number 33371 meets 1/30-5/27)

~CSNT 255   ETHICAL HACKING PRINCIPLES   (3.0 units)

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

| 32012 | | | ONLINE | MESKE D | LEC |
| | | | ONLINE | MESKE D | LAB |

Students registering for this class must consult the following Web site: www.palomar.edu/csit
Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Class Number 32012 meets at ONLINE
(Class Number 32012 meets 1/30-5/27)

~CSNT 260   CISCO ADV ROUTING/SWITCHING (3.0 units)

Prerequisite: A minimum grade of 'C' in CSNT 161
Students registering in the LEC will automatically be enrolled in the LAB.

| 32216 | TTh | 6-8:30 pm | MD-219 | WARD G | LEC |
| | | | ONLINE | WARD G | LAB |

Students registering for this class must consult the following Web site: www.palomar.edu/csit
Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.
This is a partially online class and requires both classroom attendance and use of Email, the Internet, and other means of electronic communication.

Class Number 32216 meets at ONLINE
(Class Number 32216 meets 1/30-3/25)

~CSNT 261   CISCO WAN DESIGN/SUPPORT   (3.0 units)

Prerequisite: A minimum grade of 'C' in CSNT 260
Students registering in the LEC will automatically be enrolled in the LAB.

| 32217 | TTh | 6-8:30 pm | MD-219 | WARD G | LEC |
| | | | ONLINE | WARD G | LAB |

Students registering for this class must consult the following Web site: www.palomar.edu/csit
Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Class Number 32217 meets at ONLINE
(Class Number 32217 meets 4/3-5/27)

~CSNT 280   COMPUTER FORENSICS FUND   (3.0 units)

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

| 30901 | | | ONLINE | MESKE D | LEC |
| | | | ONLINE | MESKE D | LAB |

Students registering for this class must consult the following Web site: www.palomar.edu/csit
Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Class Number 30901 meets at ONLINE
(Class Number 30901 meets 1/30-5/27)

COMP SCI & INFO TECH - WEB TECHNOLOGY

See also: CSIT-Computer Science, CSIT-Information Technology and CSIT-Networking
Advisors: Steve Perry (sperry@palomar.edu); Rand Green (rgreen@palomar.edu)
Students interested in a Directed Studies class should contact the Department.

~CSWB 110	**WEB SITE DEVELPMT (HTML5/CSS3)**	**(3.0 units)**	

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

30639	ONLINE	GREEN N	LEC
	ONLINE	GREEN N	LAB

Students registering for this class must consult the following Web site: www.palomar.edu/csit
Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Class Number 30639 meets at ONLINE

(Class Number 30639 meets 1/30-5/27)

~CSWB 150	**PHP WITH MYSQL**	**(3.0 units)**	

Recommended preparation: CSWB 110
Students registering in the LEC will automatically be enrolled in the LAB.

32008	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
Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Class Number 32008 meets at ONLINE

(Class Number 32008 meets 1/30-5/27)