

SPRING 2024 SEMESTER

COMP SCI & INFO TECH - COMPUTER SCIENCE

See also: CSIT-Information Technology, CSIT-Networking, and CSIT-Web Technology

Advisors: Computer Science: Terrie Canon (tcanon@palomar.edu) Anthony Smith (awsmith@palomar.edu);

Students interested in a Directed Studies class should contact the Department.

| | | | | |
|-------|--|--------|-----------|-----|
| 31669 | Students registering in the LEC will automatically be enrolled in the LAB. | ONLINE | BURGHEN R | LEC |
| | | ONLINE | BURGHEN R | LAB |

~CSCI 112 **PROGRAMMING FUNDAMENTALS I (4.0 units)**

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.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Class Number 31669 meets at ONLINE

(Class Number 31669 meets 1/29-5/25)

| | | | |
|-------|--------|-----------|-----|
| 30719 | ONLINE | BURGHEN R | LEC |
| | ONLINE | BURGHEN 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.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Class Number 30719 meets at ONLINE

(Class Number 30719 meets 1/29-5/25)

| | | | |
|-------|--------|------------|-----|
| 34833 | 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.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Class Number 34833 meets at ONLINE

(Class Number 34833 meets 1/29-5/25)

| | | | |
|-------|--------|---------|-----|
| 35105 | ONLINE | CANON T | LEC |
| | ONLINE | CANON T | LAB |

Students registering for this class must consult the following Web site:

www.palomar.edu/csit

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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. Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Class Number 35105 meets at ONLINE
(Class Number 35105 meets 1/29-5/25)

| | | | | | |
|-------|--------|---------|--|-----|--|
| 31788 | 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. Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Class Number 31788 meets at ONLINE
(Class Number 31788 meets 1/2-1/27)

| | | | | | |
|-------|--------|------------|--|-----|--|
| 34097 | ONLINE | MCENTIRE N | | LEC | |
| | ONLINE | MCENTIRE N | | 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

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Class Number 34097 meets at ONLINE
(Class Number 34097 meets 1/29-5/25)

| | | | | | |
|-------|----|-------------|---------|------------|-----|
| 34066 | 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 |

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Class Number 34066 meets at Rancho Bernardo Education Ctr.
(Class Number 34066 meets 1/29-5/25)

| | | | | | |
|-------|----|--------------|--------|-----------|-----|
| 30721 | 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.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

(Class Number 30721 meets 1/29-5/25)

| | | | | | |
|-------|---|-----------|--------|---------|-----|
| 34572 | 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 |

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

(Class Number 34572 meets 1/29-5/25)

| | | | | | |
|-------|----|-----------|--------|----------|-----|
| 30716 | Th | -: | ONLINE | SLATER C | LEC |
| | T | 6-8:50 pm | MD-232 | SLATER C | LEC |

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ONLINE SLATER C 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.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Class Number 30716 meets at ONLINE

(Class Number 30716 meets 1/29-5/25)

~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.

| | | | |
|-------|--------|---------|-----|
| 31671 | 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.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Class Number 31671 meets at ONLINE

(Class Number 31671 meets 1/29-5/25)

| | | | |
|-------|--------|---------|-----|
| 31768 | 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.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Class Number 31768 meets at ONLINE

(Class Number 31768 meets 1/29-5/25)

| | | | |
|-------|--------|---------|-----|
| 30728 | 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.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Class Number 30728 meets at ONLINE

(Class Number 30728 meets 1/29-5/25)

| | | | | | |
|-------|----|----------------|--------|-----------|-----|
| 30730 | Th | 10:20-11:10 am | MD-234 | MERRILL C | LEC |
| | T | 10:20-1:10 pm | MD-234 | MERRILL C | LEC |
| | Th | 11:20-12:40 pm | MD-234 | MERRILL C | LAB |

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

(Class Number 30730 meets 1/29-5/25)

| | | | | | |
|-------|---|-----------|--------|-------|-----|
| 35054 | W | 6-6:50 pm | MD-232 | STAFF | LEC |
| | M | 6-8:50 pm | MD-232 | STAFF | LEC |

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W 7-8:20 pm MD-232 STAFF LAB

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

(Class Number 35054 meets 1/29-5/25)

~CSCI 130 LINUX FUNDAMENTALS (3.0 units)

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

| | | | | | |
|--------------|-----------|---------------------|---------------|-------------------|------------|
| 31653 | Th | 6-6:50 pm | MD-220 | SVERDLOV V | LEC |
| | T | 6-7:05 pm | MD-220 | SVERDLOV V | LEC |
| | Th | 7-8:20 pm | MD-220 | SVERDLOV V | LAB |
| | T | 7:15-8:40 pm | MD-220 | SVERDLOV V | LAB |

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

(Class Number 31653 meets 1/29-5/25)

~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.

| | | | | |
|--------------|--|---------------|----------------|------------|
| 30732 | | 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

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Class Number 30732 meets at ONLINE

(Class Number 30732 meets 1/29-5/25)

| | | | | |
|--------------|--|---------------|----------------|------------|
| 30734 | | 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.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Class Number 30734 meets at ONLINE

(Class Number 30734 meets 1/29-5/25)

| | | | | | |
|--------------|-----------|---------------------|---------------|------------------|------------|
| 35155 | Th | 1:20-2:10 pm | MD-231 | MERRILL C | LEC |
| | T | 1:20-4:10 pm | MD-231 | MERRILL C | LEC |
| | Th | 2:20-3:40 pm | MD-231 | MERRILL C | LAB |

(Class Number 35155 meets 1/29-5/25)

~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.

| | | | | |
|--------------|--|---------------|-----------------|------------|
| 30736 | | ONLINE | NGUYEN D | LEC |
| | | ONLINE | NGUYEN D | LAB |

Students registering for this class must consult the following Web site:

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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.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Class Number 30736 meets at ONLINE

(Class Number 30736 meets 1/29-5/25)

| | | | |
|-------|--------|----------|-----|
| 30738 | 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.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Class Number 30738 meets at ONLINE

(Class Number 30738 meets 1/29-5/25)

| | | | | | |
|-------|----|-----------|--------|-------|-----|
| 35157 | Th | 6-6:50 pm | MD-231 | STAFF | LEC |
| | T | 6-8:50 pm | MD-231 | STAFF | LEC |
| | Th | 7-8:20 pm | MD-231 | STAFF | LAB |

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

(Class Number 35157 meets 1/29-5/25)

~CSCI 222 C++/OBJECT-ORIENTED PROGRAMMING (4.0 units)

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

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

| | | | |
|-------|--------|----------|-----|
| 30776 | 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.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Class Number 30776 meets at ONLINE

(Class Number 30776 meets 1/29-5/25)

| | | | | | |
|-------|---|-----------|--------|----------|-----|
| 30771 | W | 6-6:50 pm | MD-231 | NGUYEN D | LEC |
| | M | 6-8:50 pm | MD-231 | NGUYEN D | LEC |
| | W | 7-8:20 pm | MD-231 | 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.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

(Class Number 30771 meets 1/29-5/25)

~CSCI 290 INTRO MACHINE LEARNING (4.0 units)

Prerequisite: A minimum grade of C in CSCI 114

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~CSIT 125 **COMPUTER INFORMATION SYSTEMS** **(3.0 units)**

Recommended preparation: CSIT 105

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

| | | | |
|-------|--------|---------|-----|
| 35040 | 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.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Class Number 35040 meets at ONLINE

(Class Number 35040 meets 1/29-5/25)

| | | | |
|-------|--------|---------|-----|
| 30797 | 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.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Class Number 30797 meets at ONLINE

(Class Number 30797 meets 1/29-5/25)

| | | | |
|-------|--------|-------|-----|
| 31790 | ONLINE | STAFF | LEC |
| | ONLINE | STAFF | LAB |

Students registering for this class must consult the following Web site:

www.palomar.edu/csit

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Class Number 31790 meets at ONLINE

(Class Number 31790 meets 1/29-5/25)

~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

| | | | | | |
|-------|-----------|------------------|----------------|---------------|------------|
| 34786 | Th | 6-6:50 pm | SEC-416 | CHEN P | LEC |
| | T | 6-8:50 pm | SEC-416 | CHEN P | LEC |
| | Th | 7-8:20 pm | SEC-416 | CHEN P | LAB |

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

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

<https://www.palomar.edu/atrc/lms-login/>

www.palomar.edu/csit

Class Number 34786 meets at Rancho Bernardo Education Ctr.

(Class Number 34786 meets 1/29-5/25)

~CSIT 150 **INTRODUCTION TO SQL** **(3.0 units)**

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

| | | | |
|-------|--------|------------|-----|
| 30591 | 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.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Class Number 30591 meets at ONLINE

(Class Number 30591 meets 1/29-5/25)

~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.

| | | | |
|-------|--------|--------|-----|
| 31794 | 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.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Class Number 31794 meets at ONLINE

(Class Number 31794 meets 1/29-5/25)

~CSIT 175 PYTHON PROGRAMMING (3.0 units)

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

| | | | |
|-------|--------|-----------------------|-----|
| 35038 | ONLINE | HERRING- HAYASHI K | LEC |
| | ONLINE | HERRING- HAYASHI K | 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.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Class Number 35038 meets at ONLINE

(Class Number 35038 meets 1/29-5/25)

| | | | | | |
|-------|---|--------------|---------|-------|-----|
| 35208 | M | 2:30-4:35 pm | SEC-416 | STAFF | LEC |
| | M | 2:30-4:35 pm | SEC-416 | STAFF | LEC |

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the 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.

Class Number 35208 meets at Rancho Bernardo Education Ctr.

(Class Number 35208 meets 1/29-5/25)

| | | | |
|-------|--------|-------|-----|
| 35163 | ONLINE | STAFF | LEC |
|-------|--------|-------|-----|

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T 5-8:05 pm RCC 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.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

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 35163 meets at Ramona Community Campus

(Class Number 35163 meets 1/29-5/25)

~CSIT 230 DATA MODELING (3.0 units)

31967 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.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Class Number 31967 meets at ONLINE

(Class Number 31967 meets 1/29-5/25)

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

Advisor: Cisco & Networking classes: 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.
31798 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.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Class Number 31798 meets at ONLINE

(Class Number 31798 meets 1/29-5/25)

35098 ONLINE HOLT S LEC
ONLINE HOLT 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.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Class Number 35098 meets at ONLINE

(Class Number 35098 meets 1/29-5/25)

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~CSNT 111 NETWORKING FUNDAMENTALS (3.0 units)

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

| | | | | | |
|-------|-----|--------------|--------|--------|-----|
| 35168 | TTh | 2:40-3:55 pm | CC GPA | HOLT S | LEC |
| | | | CC GPA | HOLT S | LAB |

Open to Guajome Park High School Students only

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

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Class Number 35168 meets at Guajome Park Academy High Scho
(Class Number 35168 meets 1/29-5/25)

| | | | | |
|-------|--|--------|---------|-----|
| 30595 | | 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.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Class Number 30595 meets at ONLINE
(Class Number 30595 meets 1/29-5/25)

| | | | | |
|-------|--|--------|---------|-----|
| 35072 | | 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.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Class Number 35072 meets at ONLINE
(Class Number 35072 meets 1/29-5/25)

~CSNT 151 AWS ACADEMY CLOUD ARCHITECTING (3.0 units)

| | | | | |
|-------|--|--------|-------|-----|
| 35192 | | 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**

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Class Number 35192 meets at ONLINE
(Class Number 35192 meets 1/29-3/23)

~CSNT 152 AWS ACADEMY CLOUD DEVELOPING (3.0 units)

| | | | | |
|-------|--|--------|-------|-----|
| 35195 | | ONLINE | STAFF | LEC |
| | | ONLINE | STAFF | LAB |

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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

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Class Number 35195 meets at ONLINE

(Class Number 35195 meets 4/1-5/25)

~CSNT 181 HACKER PREVENTION/SECURITY (3.0 units)

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

34799 W 5-7:30 pm SEC-416 MESKE D LEC

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 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. Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

Class Number 34799 meets at Rancho Bernardo Education Ctr.

(Class Number 34799 meets 1/29-5/25)

34800 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. Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Class Number 34800 meets at Rancho Bernardo Education Ctr.

(Class Number 34800 meets 1/29-5/25)

~CSNT 255 ETHICAL HACKING PRINCIPLES (3.0 units)

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

31800 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.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Class Number 31800 meets at ONLINE

(Class Number 31800 meets 1/29-5/25)

~CSNT 280 COMPUTER FORENSICS FUND (3.0 units)

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

30799 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.

SPRING 2024 SEMESTER

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Class Number 30799 meets at ONLINE

(Class Number 30799 meets 1/29-5/25)

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 DEVELOPMENT (3.0 units) **(HTML5/CSS3)**

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

| | | | |
|-------|--------|---------|-----|
| 30593 | 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.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Class Number 30593 meets at ONLINE

(Class Number 30593 meets 1/29-5/25)

~CSWB 150 PHP WITH MYSQL (3.0 units)

Recommended preparation: CSWB 110

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

| | | | |
|-------|--------|------------|-----|
| 31796 | 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.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Class Number 31796 meets at ONLINE

(Class Number 31796 meets 1/29-5/25)