Computer Science & Information Systems Department

See also: CSIS-Information Technology, CSIS-Networking, CSIS-Web Technology
Advisors: Computer Science: Terrie Canon (tcanon@palomar.edu), Walter Pistone (wpistone@palomar.edu), Anthony Smith (awsmith@palomar.edu), Richard Stegman (rsteacman@palomar.edu), Students interested in a Directed Studies class should contact the Department.

~CSCI 108
SURVEY OF COMPUTER SCIENCE (4.0 units)

San Marcos/Day

<table>
<thead>
<tr>
<th>Course</th>
<th>Days</th>
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<th>Location</th>
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Students registering for this class must consult the following Web site: www.palomar.edu/csis

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~CSCI 110
PROGRAMMING/COMPUTER SCIENCE (4.0 units)

San Marcos/Day

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~CSCI 210
DATA STRUCTURES (4.5 units)

San Marcos/Day

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Prerequisite: A minimum grade of "C" in CSCI 108
Students registering in the LEC will automatically be enrolled in the LAB.

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~CSCI
212 MACHINE ORG/ASSEMBLER LANGUAGE (4.0 units)
Prerequisite: A minimum grade of 'C' in CSCI 110
Students registering in the LEC will automatically be enrolled in the LAB.

SAN MARCOS/Day
32876 DE INTERNET PISTONE W LEC
DE INTERNET PISTONE W LAB

This is an online class.
This class does not have an on-campus orientation meeting.
Students registering for this class must consult the following Web site:
www.palomar.edu/csis

~CSCI
220 C PROGRAMMING (4.0 units)
Students registering in the LEC will automatically be enrolled in the LAB.

SAN MARCOS/Day
33508 DE INTERNET STEGMAN R LEC
DE INTERNET STEGMAN R LAB

This is an online class.
This class does not have an on-campus orientation meeting.
Students registering for this class must consult the following Web site:
www.palomar.edu/csis

~CSCI
222 C++/OBJECT-ORIENTED PROGRAMING (3.5 units)
Prerequisite: A minimum grade of 'C' in CSCI 110 or 220
Students registering in the LEC will automatically be enrolled in the LAB.

SAN MARCOS/Day
32881 DE INTERNET STEGMAN R LEC
DE INTERNET STEGMAN R LAB

This is an online class.
This class does not have an on-campus orientation meeting.
Students registering for this class must consult the following Web site:
www.palomar.edu/csis

COMP SCI & INFO SYSTEMS - INFORMATION TECHNOLOGY
See also: CSIS-Computer Science, CSIS-Networking, CSIS-Web Technology
Advisor: Ron Burgher (rburgher@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.

SAN MARCOS/Day
33179 DE INTERNET PISTONE W LEC
This is an online class. This class does not have an on-campus orientation meeting. Students registering for this class must consult the following Web site: www.palomar.edu/csis

32893  DE  INTERNET STAFF  LEC  LAB

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33063  DE  INTERNET CANON T  LEC  LAB

(Classes Number 33063 meets 4/1-5/24)

32895  DE  INTERNET BURGHER R  LEC  LAB

This is an online class. This class does not have an on-campus orientation meeting. Students registering for this class must consult the following Web site: www.palomar.edu/csis

(Classes Number 32895 meets 1/22-3/22)

32897  DE  INTERNET STAFF  LEC  LAB

(Classes Number 32897 meets 4/1-5/24)

33079  DE  INTERNET SMITH A  LEC  LAB

This is an online class. This class does not have an on-campus orientation meeting. Students registering for this class must consult the following Web site: www.palomar.edu/csis

~CSIT  INTRODUCTION TO SQL  (3.0 units)

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

SAN MARCOS/Day

33666  DE  INTERNET PERRY JR S  LEC  LAB

This is an online class. This class does not have an on-campus orientation meeting. Students registering for this class must consult the following Web site: www.palomar.edu/csis
INTRODUCTION TO ORACLE (3.0 units)

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

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VISUAL BASIC I (4.0 units)

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VISUAL BASIC II (4.0 units)

Prerequisite: A minimum grade of 'C' in CSIT 170
Students registering in the LEC will automatically be enrolled in the LAB.

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C# PROGRAMMING II (3.0 units)

Prerequisite: A minimum grade of 'C' in CSIT 180
Students registering in the LEC will automatically be enrolled in the LAB.

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C COMP SCI & INFO SYSTEMS - WEB TECHNOLOGY

See also: CSIS-Computer Science, CSIS-Information Technology, CSIS-Networking
Advisor: Steve Perry (steveperrymail@yahoo.com)
Students interested in a Directed Studies class should contact the Department.
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<td>CSWB 120</td>
<td>Prerequisite: A minimum grade of 'C' in CSWB 120 Students registering in the LEC will automatically be enrolled in the LAB.</td>
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