SURVEY OF COMPUTER SCIENCE

50498
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
(Class Number 50498 meets 6/16-8/7)

50500
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
6/16-8/7)
Prerequisite: A minimum grade of 'C' in CSCI 108
Students registering in the LEC will automatically be enrolled in the LAB.

DATA STRUCTURES

50804
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
(Class Number 50804 meets 6/16-8/7)
CSCI 222  
C++/OBJECT-ORIENTED PROGRAMMING (4.0 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
50770  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
(Class Number 50770 meets 6/16-8/7)

COMP SCI & INFO SYSTEMS - INFORMATION TECHNOLOGY
See also: CSIS-Computer Science, CSIS-Networking and CSIS-Web Technology
Advisor: Ron Burgher (rburgher@palomar.edu)
Students interested in a Directed Studies class should contact the Department.

~CSIT  COMPUTER
105  CONCEPTS/APPLICATIONS  (3.0 units)
Students registering in the LEC will automatically be enrolled in the LAB.

SAN MARCOS/Day
50496  DE  INTERNET BURGHER R  LEC
DE  INTERNET BURGHER 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
(Class Number 50496 meets 6/16-8/7)
50806  DE  INTERNET BURGHER R  LEC
DE  INTERNET BURGHER 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
(Class Number 50806 meets 6/16-8/7)
50808  DE  INTERNET CANON T  LEC
DE  INTERNET CANON T  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
(Class Number 50808 meets 6/16-8/7)
50810  DE  INTERNET CANON T  LEC
DE  INTERNET CANON T  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 120  COMPUTER APPLICATIONS  (3.0 units)
Students registering in the LEC will automatically be enrolled in the LAB.

~CSIT 150  INTRODUCTION TO SQL  (3.0 units)
Students registering in the LEC will automatically be enrolled in the LAB.

~CSIT 160  INTRODUCTION TO ORACLE  (3.0 units)
Students registering in the LEC will automatically be enrolled in the LAB.
**NETWORKING FUNDAMENTALS**  (3.0 units)

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

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Students registering for this class must consult the following Web site:
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(Class Number 50593 meets 6/16-8/7)

**COMP SCI & INFO SYSTEMS - WEB TECHNOLOGY**

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

**WEB SITE DEVELOPMENT W/ XHTML**  (3.0 units)

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

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(Class Number 50506 meets 6/16-8/7)

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(Class Number 51212 meets 6/16-8/7)

**JAVASCRIPT**  (3.0 units)

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

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(Class Number 51214 meets 6/16-8/7)