

ADVANCED TRAINING EDUCATION - FIRETC

The College, in conjunction with various community partner agencies, provides additional advanced training courses that are approved by specific fire-related agencies. These courses are listed as part of the FIRETC 098, FIRETC 198, or FIRETC L series. Various formats will occur depending on the subject matter being taught. Due to the duty assignments of instructors at the training centers, certain classes may be cancelled, dates changed or classes rescheduled. Please contact Steve Dixon (661) 362-3497 for a full schedule of term offerings.

FIRETC 085 FIREFIGHTER SKILLS

Units: 0.50-1.00

Recommended Preparation: Completion of courses required for the Fire Technology Pre-Service Certificate of Achievement. Covers basic firefighter manipulative skills required by National Fire Protection Association Standard 1001.

FIRETC 097 FIREFIGHTER CAP TRAINING

Units: 0.50-5.00

Provides manipulative skills instruction in various firefighting techniques and subjects related to Fire Technology, including organizational development, fire service appliances, fire chemistry, automatic fire extinguishers and agents, ladders, and hose operations. Topics to be announced per semester, consult current class schedule.

REGISTRATION IS LIMITED TO STUDENTS WHO HAVE SUCCESSFULLY COMPLETED PROGRAM PREREQUISITES. May be repeated if used for legally mandated training.

FIRETC 098 FIREFIGHTER IN-SERVICE TRAINING

Units: 0.25-4.00

Provides instruction in various contemporary firefighting techniques and subjects related to Fire Technology. Topics to be announced per semester, consult current class schedule. Major topics may include organizational development, fire service appliances, fire chemistry, automatic fire extinguishers and agents, ladders, and hose operations.

REGISTRATION IS LIMITED TO STUDENTS WHO HAVE SUCCESSFULLY COMPLETED PROGRAM PREREQUISITES. May be repeated if used for legally mandated training.

FIRETC 198 FIREFIGHTER IN-SERVICE TRAINING

Units: 0.25-4.00 - CSU

Provides instruction in various contemporary firefighting techniques and subjects related to Fire Technology. Topics to be announced per semester, consult current class schedule. Major topics may include organizational development, fire service appliances, fire chemistry, automatic fire extinguishers and agents, ladders, and hose operations. Offered credit/no-credit only.

REGISTRATION IS LIMITED TO STUDENTS WHO HAVE SUCCESSFULLY COMPLETED PROGRAM PREREQUISITES. May be repeated if used for legally mandated training.

FIRETC 201 INCIDENT COMMAND SYSTEM 200

Units: 1.00 - CSU

Intended for fire personnel who understand the Incident Command System. Develops the necessary foundation for the student to participate as a member of a wildland fire incident team. Topics include the principles and features of ICS, organizational overview, incident facilities, incident resources, and common responsibilities.

REGISTRATION IS LIMITED TO STUDENTS WHO HAVE SUCCESSFULLY COMPLETED PROGRAM PREREQUISITES.

FIRETC 202 I-300 INTERMEDIATE (ICS) INCIDENT COMMAND SYSTEM

Units: 0.25-4.00 - CSU

For fire personnel who have an intermediate-level requirement for understanding the Incident Command System. A continuation of ICS training for members of a wildland fire incident team. REGISTRATION IS LIMITED TO STUDENTS WHO HAVE SUCCESSFULLY COMPLETED PROGRAM PREREQUISITES.

FIRETC “L” SERIES

Units: .25 – 11.00

Variable format depending on subject matter. Course content includes refresher material from all areas related to ocean lifeguard employment, operation, service. Major topics include CPR, first aid, rescue drills, EMT, watercraft operations, swimming, rescue and diving proficiency and communication.

REGISTRATION IS LIMITED TO STUDENTS WHO HAVE SUCCESSFULLY COMPLETED PROGRAM PREREQUISITES. May be repeated if used for legally mandated training.

FIRETC L1 OCEAN LIFEGUARD TRAINING ACADEMY

Units: 13.50

Prepares the student for employment as an ocean lifeguard. REGISTRATION IS LIMITED TO STUDENTS WHO HAVE SUCCESSFULLY COMPLETED PROGRAM PREREQUISITES. May be repeated if used for legally mandated training.

■ **FRENCH** ■

FRNCH 101 ELEMENTARY FRENCH I

Units: 4.00 - UC:CSU, May Be Taken Once for Credit

Develops language skills in listening, reading, speaking and writing within a cultural context with a strong emphasis on communication. Corresponds to the first two years of high school French. Not appropriate for native speakers.

76520	09:00AM-09:55AM	MTWTH	P. Etienne	BONH-25
76519	10:05AM-11:00AM	MTWTH	P. Etienne	BONH-25

76523 07:00PM-08:55PM MW M. Kohn CCC-405
CCC This class meets at the CANYON COUNTRY CAMPUS on Sierra Highway.

FRNCH 102 ELEMENTARY FRENCH II

Units: 4.00 - UC:CSU, May Be Taken Once for Credit

Prerequisite: FRNCH-101

Continues the study of the fundamentals of the French language, emphasizing correct pronunciation and mastery of a practical vocabulary, oral and written expression, and the study of the cultures of the contemporary French-speaking world. Not appropriate for native speakers.

76521 11:10AM-12:05PM MTWTH P. Etienne BONH-25

FRNCH 201 INTERMEDIATE FRENCH I

Units: 4.00 - UC:CSU, May Be Taken Once for Credit

Prerequisite: FRNCH-102

Reviews French grammar, emphasizing practical and idiomatic usage as well as analyzing essays, poems and short stories in French by famous authors from the French-speaking world.

76522 01:15PM-03:05PM TTH P. Etienne BONH-25

■ GENERAL STUDIES ■

GENSTU 050 ORIENTATION AND ASSESSMENT - LEARNING DISABILITIES

Units: 0.25, May Be Taken Once for Credit

Introduces the student to the learning disabilities assessment process and the resources available, including the California Community College eligibility model, achievement and cognitive testing, learning difficulties, support services, study strategies and accommodations. Offered pass/no-pass only. Units do not apply to the associate degree.

76720 - J. Feuerhelm SCOH-103
DSP&S Lab: Mondays - Thursdays (10:00 am – 4:00 pm).76717 - J. Feuerhelm SCOH-103
10/18/10-12/09/10
DSP&S Lab: Mondays - Thursdays (10:00 am – 4:00 pm).**GENSTU 081 COGNITIVE BASIC SKILLS - COMPUTER INSTRUCTION TECHNOLOGY**

Units: 0.25-2.00, Unlimited Repeats

Strengthens and retrains cognitive skills in areas of critical thinking, reasoning, communication, memory improvement, visual perception and language skills by use of computer assisted instruction and adaptive technology. Designed specifically for students with verifiable acquired brain injury. May be repeated. Offered pass/no-pass only. Units do not apply to the associate degree.

76724 - J. Feuerhelm SCOH-103
10/18/10-12/09/10
DSP&S Lab: Mondays - Thursdays (10:00 am – 4:00 pm).76723 - J. Feuerhelm SCOH-103
DSP&S Lab: Mondays - Thursdays (10:00 am – 4:00 pm).**GENSTU 082 INDIVIDUAL COMPUTER APPLICATIONS**

Units: 0.25-2.00, Unlimited Repeats

Designed for students with disabilities as a computer assisted tutorial to support coursework other than English and math. Focuses on utilization of software to provide additional support or enhance basic skills. Unlimited repeats allowed. Offered pass/no-pass only. Units do not apply to the associate degree.

76728 - J. Feuerhelm SCOH-103
10/18/10-12/09/10
DSP&S Lab: Mondays - Thursdays (10:00 am – 4:00 pm).76727 - J. Feuerhelm SCOH-103
DSP&S Lab: Mondays - Thursdays (10:00 am – 4:00 pm).**GENSTU 091 INDIVIDUAL STUDIES - LANGUAGE SKILLS**

Units: 0.25-2.00, Unlimited Repeats

This course offers small group tutoring for students with disabilities who are concurrently enrolled in English or language based classes. It is tutorial in nature and utilizes various software programs, the Internet, and/or a scanner. Unlimited repeats allowed. Offered pass/no-pass only. Units do not apply to the associate degree.

76733 - J. Feuerhelm SCOH-103
10/18/10-12/09/10
DSP&S Lab: Mondays - Thursdays (10:00 am – 4:00 pm).76731 - J. Feuerhelm SCOH-103
DSP&S Lab: Mondays - Thursdays (10:00 am – 4:00 pm).**GENSTU 092 INDIVIDUAL STUDIES - MATHEMATICS SKILLS**

Units: 0.25-2.00, Unlimited Repeats

Offers small group tutoring for students with disabilities who are concurrently enrolled in MATH-025, MATH-026, MATH-058, MATH-059, MATH-060, MATH-070 or BUS-144. Unlimited repeats allowed. Offered pass/no-pass only. Units do not apply to the associate degree.

76737 - J. Feuerhelm SCOH-103
10/18/10-12/09/10
DSP&S Lab: Mondays - Thursdays (10:00 am – 4:00 pm).76735 - J. Feuerhelm SCOH-103
DSP&S Lab: Mondays - Thursdays (10:00 am – 4:00 pm).

Please Drive Carefully!
On-Campus speed limit
is no more than 15 mph!