

FIRETR 40 FIREFIGHTER PROTECION, APPARATUS, EQUIPMENT & SYSTEMS

Units: .25-5.00 4.00 – 90.00 hours lecture maximum, 12.00 – 270.00 hours lab maximum

Provides advanced training in fire protection, detection systems, alarm systems, fire pumps, extinguishing systems and sprinkler systems. Provides advanced training with various types of apparatus & equipment needed in effective firefighting, for example ladders, hoses, extinguishers, pumps, GPS, chain saws, etc.

FIRETR 50 CLERICAL FUNCTIONS

Units: .25-5.00 4.00 – 90.00 hours lecture maximum, 12.00 – 270.00 hours lab maximum

Provides advanced training in written communication, scheduling and record keeping systems, personnel management, and computer applications that include beginning, intermediate and advanced levels of word processing, spreadsheet, database, presentation, electronic mail and PDF documentation training.

FIRETR 60 MEDICAL SERVICES

Units: .25-30.00 4.00 – 540.00 hours lecture maximum, 12.00 – 1,620.00 hours lab maximum

Provides all levels of training in various aspects of medical services. Many courses include classroom, clinical and field training. Areas of emphasis include CPR guidelines, effective CPR teaching and testing techniques, CPR certification, initial and recurrent EMT training and licensure by State of California and Los Angeles County.

■ **GENERAL STUDIES** ■

GENSTU 050 ORIENTATION AND ASSESSMENT - LEARNING DISABILITIES

Units: 0.25 - Not transferable , 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.

82115	-	J. Feuerhelm	SCOH-103
	06/06/11-07/07/11		
	DPS Lab Open Monday - Thursday, 10am to 2pm.		
82117	-	J. Feuerhelm	SCOH-103
	06/13/11-08/04/11		
	DPS Lab Open Monday - Thursday, 10am to 2pm.		

GENSTU 082 INDIVIDUAL COMPUTER APPLICATIONS

Units: 0.25-2.00 - Not transferable , 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.

82120	-	J. Feuerhelm	SCOH-103
	06/06/11-07/07/11		
	DPS Lab Open Monday - Thursday, 10am to 2pm.		
82119	-	J. Feuerhelm	SCOH-103
	06/13/11-08/04/11		
	DPS Lab Open Monday - Thursday, 10am to 2pm.		

■ **GEOGRAPHY** ■

GEOG 101 PHYSICAL GEOGRAPHY

Units: 3.00 - UC:CSU, May Be Taken Once for Credit

Studies the basic physical elements of Earth and the processes that affect and interrelate with the lithosphere, atmosphere, hydrosphere and biosphere of Earth, the fundamentals of Earth/Sun relationships, and cartography.

81966	08:00AM-11:00AM	TWTH	K. Duret	BYKH-107
	06/07/11-07/07/11			
81964	08:00AM-11:00AM	TWTH	M. Bates	CCC-311
	07/12/11-08/11/11			

Optional field trip: Mammoth/Eastern Sierra region of CA. on Friday, 7/29 - Sunday, 7/31. Trip includes multiple stops - approximately 800 miles RT from SCV. Students are responsible for their own food, transportation and lodging.

CCC This class meets at the CANYON COUNTRY CAMPUS on Sierra Highway.

GEOG 101L PHYSICAL GEOGRAPHY LAB

Units: 1.00 - UC:CSU, May Be Taken Once for Credit

Co-requisite: GEOG-101

Focuses on observations, experiments, and demonstrations designed to familiarize students with techniques utilized by physical geographers. Field trips may be required.

81967	11:10AM-02:00PM	TWTH	K. Duret	BYKH-107
	06/07/11-07/07/11			

Optional field trip: Yosemite National Park and the Mammoth Lakes/Eastern Sierra region Friday, 7/1 - Sunday, 7/3. Trip includes multiple stops - approximately 800 miles RT from SCV. Students are responsible for their own food, transportation and lodging. The \$20/car National Park fee will be waived.