

EMERGENCY MEDICAL TECHNOLOGY

◆ Emergency Medical Technology

Proficiency Award

This proficiency award is to meet the criteria established by the Ventura County Emergency Medical Services Agency in accordance with the California Code of Regulations, Title 22 that requires verification of hours completed. Upon award of the verification of hours, students may apply for the National Registry Exam for Emergency Medical Technician.

Required Courses:	Units
EMT R169 Emergency Medical Technician	6
Total Required Units	6

◆ Emergency Medical Technician- Refresher Courses

Proficiency Award

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Required Courses:	Units
EMT R069 Emergency Medical Technician- Refresher	1½
Total Required Units	1½

Emergency Medical Technology Courses

EMT R069—Emergency Medical Technician, Refresher 1½ units

1½ hours lecture, ½ hour lab weekly

This course is designed to meet the State requirements for maintaining EMT (Emergency Medical Technician) certification. This course provides both skills competency verification and a twenty-seven hour EMT refresher. Emergency medical care for the sick and injured will be reviewed, including basic life support and the use of emergency medical equipment. Field trips may be required. Not applicable for degree credit. Formerly FT R069B. NOTE: This class is repeatable if legally mandated.

EMT R169—Emergency Medical Technician - Basic 6 units

5 hours lecture, 3 hours lab weekly

This course covers the knowledge and skills necessary for the individual to provide emergency medical care with an ambulance, fire or other specialized service at the BLS level. This course is approved by the Ventura County Emergency Medical Services Agency and the California State Department of Emergency Services. Upon successful completion of the skills testing and the course with a grade of B or better, the student will be eligible to take the EMT-B national Registry Examination, which is required for certification as an EMT-Basic. Materials fee is required. Field trips may be required. Formerly FT R169A.

Transfer credit: CSU

EMPLOYMENT PREPARATION

Employment Preparation Courses

EMP R001—Personal Development 3 units

3 hours lecture weekly

This course provides an opportunity for persons with disabilities to move beyond the traditional educational setting in making plans for their lives. Small group and lecture formats are used as students review goal-setting, decision-making, disability-related law, problem-solving and personal advocacy. (2)

EMP R004—Pre-Employment Skills 2 units

2 hours lecture weekly

This class will help students with disabilities who have no or very little work experience. This introduction to the world of work will include the vocabulary of employment, social skills, personal presentation, identification of strengths and needs in an employment setting. Not applicable for degree credit. (2)

EMP R005—Job Seeking Strategies 2 units

2 hours lecture weekly

This course is for students with disabilities who wish to improve their job-seeking skills and will help students become better acquainted with their rights and obligations as employees. Topics will include decision-making, interview techniques, strategies for completing applications, and employer/employee responsibilities. Not applicable for degree credit. (2)

EMP R006—Career Exploration 2 units

2 hours lecture weekly

This course is designed to give students with disabilities an overview of occupational choices in light of interests, abilities, education, experience and research of employment trends. Legal protections and requirements will be examined in regard to current legislation. Assignments will include job shadowing, job try-out, and Internet job search. Job coaching will be available, if required. Field trips may be required. (2)

ENGINEERING TECHNOLOGY

The Engineering Technology program prepares students for excellent career opportunities that are in demand such as an electrical and electronics technician, computer network engineer, information technology specialist, and computer technician.

The Department offers an Associate in Science Degree or Certificate of Achievement in Engineering Technology and Computer Networking. The program is also articulated with 4-year universities which gives students the option of completing lower division Engineering Technology or Computer Networking (IT) coursework at Oxnard College and then transferring to a 4-year university to complete a bachelor's degree. The program is part of a consortium of community colleges and area high technology industries funded by the National Science Foundation called Project CREATE which helps to ensure that our curriculum is current and approved by industry.

This is the only Engineering Technology Program in the VCCCD and the only community college in the area offering training in the lucrative field of programmable logic controllers (PLCs). In addition, many individual courses help prepare students for certification exams that are in demand by industry such as the International Society of Certified Electronics Technicians (ISCET) Associate-Level CET Exam, Cisco Certified Entry Networking Technician (CCENT), Cisco Certified Network Associate (CCNA), CompTIA A+, CompTIA Network+, CompTIA Security+, and the Microsoft Certified Professional (MCP) Exam. Oxnard College is an approved PearsonVUE Testing Center location and our relationship with Cisco and CompTIA provides students with significant discounts on certification exams.