Weber State University Continuing Education and Community Services serves the mission of the University through learning partnerships with non-traditional constituencies such as business and industry, local and state government agencies; and with professional, trade, and special interest associations. These learning partnerships are conducted in a variety of alternative formats, at convenient times and places through classroom lectures, laboratories, workplace practica, online delivery, or by mail. Learning experiences range from academic degree programs and courses delivered in cooperation with the university's academic departments to customized noncredit courses that draw on community resources, all with appropriate student support services that meet the needs of its diverse clientele.

A network of collaborative working relationships reaches pre-college students; working, re-entering and older adult learners; business and industry; governmental agencies; non-profit groups; public education organizations; and professional associations. Continuing Education addresses regional and national needs for education and professional development.

Student convenience determines the locations for continuing education classes, training and conferences. Classes are taught on the main campus in Ogden after 4:30 p.m.; at the WSU-Davis Campus in Layton; WSU-West Center in Roy; WSU-Morgan Center in Morgan and at public high schools throughout Weber, Davis and Morgan counties. Distance learning offers independent study and online classes to serve students in remote areas and those who prefer to work at their own pace.

For more information please write or call: Continuing Education and Community Services, Weber State University, 4006 University Circle Ogden, UT 84408-4006; 801-626-6600 or toll-free 800-848-7770 ext 6600.

For the latest information and updates, see weber.edu/ce/

This group also manages two off-campus centers:
WSU-West Center  WSSM-1470 3500 West
5627 South 241 East Young St.
Roy, Utah  Morgan, Utah
801-626-8900 801-829-3136

### MAJOR PROGRAM AREAS

#### PROGRAMS FOR HIGH SCHOOL STUDENTS

**Concurrent Enrollment**
Weber State University academic departments approve qualifications and curriculum of teachers at high school or applied technology centers. Students in these classes can earn high school and college credits at the same time. Concurrent Enrollment credits/grades become part of the student's permanent WSU transcript.

**Early College Program**
Early College allows students to fulfill both high school and university graduation requirements at the same time by attending classes at the university while they are still in high school. University faculty teach classes, and the credits/grades from the Early College program become part of the student's permanent WSU transcript. Students are responsible for university tuition and fees, and Utah colleges and most out-of-state and private universities will accept Early College credits.

For updated information about these programs, see www.weber.edu/ce/earlyaccess.asp.
CREDIT PROGRAMS

Off-Campus, Evening & Weekend Classes
After 4:30 p.m. and on weekends, classes may be taken on campus or at a number of convenient Northern Utah locations. WSU students can pursue bachelor and associate of science degrees through evening and off-campus credit programs facilitated by WSU Continuing Education. Sites include the WSU-Ogden Campus, WSU-Davis Campus in Layton, WSU-West Center in Roy, WSU-Morgan Center, and Davis High School, as well as articulation agreements with the Davis Applied Technology College and Salt Lake Community College. Degree programs in the health professions are offered by special arrangement with selected health care facilities in Utah and surrounding states.

For more information about these courses, see weber.edu/ce/Evening.asp.

WSU Online
WSU Online, Weber State University's virtual campus, offers classes that conform to the academic calendar but can be attended anytime and anywhere via the internet. Several degree programs and courses to meet general education requirements are offered via WSU Online. Go to wsuonline.weber.edu.

Independent Study Courses
Independent Study offers courses from a wide range of academic disciplines for students who cannot attend regularly scheduled classes. This allows students to complete course work at home (or anywhere) at their own convenience, beginning at any time during the year and having six months to complete a course. A few bachelor-degree completion programs in the health professions are available in this format. Learn more about the independent study programs at weber.edu/ce/ol.asp.

Travel Study/Study Abroad
Students who have experienced living and learning on the social and educational terms of another culture will be broadened in ways impossible to achieve on an American campus. International travel experiences have been shown to improve the student's performance in the classroom. For more information see weber.edu/international.

PROFESSIONAL AND NON-CREDIT OPPORTUNITIES

Conferences, Seminars and Workshops
The CE Conference staff plans and facilitates seminars, workshops and conferences for business, government, public school, higher education and community organizations. For updated information about these events, see weber.edu/ce/conferences.asp.

Customized Training Programs
Continuing Education links the University's internal and external resources to business and industry education needs by providing customized training programs for organizations to improve performance, increase productivity, decrease costs and get bottom-line results. See weber.edu/ce/pd for current information.

Certificate Programs
Weber State University partners with APICS-the Educational Society for Resource Management, and the American Society for Quality (ASQ) to deliver preparatory courses for certification examinations. Courses, which may carry college credit, are designed for individuals who wish to receive professional recognition or expand their skills in these fields. In addition to traditional classroom delivery, both programs are delivered online. See weber.edu/ce/pd.asp.

Utah Law Enforcement Academy
WSU Continuing Education is a sanctioned provider of the Utah Law Enforcement Academy, the basic training program for certification of law enforcement officers. The academy is divided into two modules. The first, or core, provides training required for certification of reserve, corrections or special function officers. The second module continues with training for certification of an officer with full police powers (police, deputy sheriff, Utah Highway Patrol, etc.). Two sessions per year are offered at WSU starting in June and January each year. Classes meet Monday through Thursday, from 8:00 p.m. to 12:00 p.m., and Saturday from 8:00 a.m. to 12:00 p.m. For information about the program, see weber.edu/ce/policeacademy.asp.

Certified Nursing Assistant
Continuing Education works with the Weber State University Nursing Program to offer the 80-hour Certified Nursing Assistant course approved by the Utah State Board of Education. The course is offered in the evenings, several times a year; it includes 3-4 clinical shifts that may be scheduled during the day. Completion of this course is required for admission to the Nursing Program. For current information, see weber.edu/ce/pd/HealthProfessions/CNA.htm.

APPLIED TECHNOLOGY EDUCATION PROGRAMS

Director: Julie Snowball 801-626-7432

Applied technical education includes programs that focus on job preparation. These programs prepare students with a technical skill, license, certificate, or associate's degree upon completion of the program. Applied Technology Education programs are listed below. The type of degree and the specific requirements for each program are outlined in departmental listings.

Applied Science & Technology
• Automotive Service Technology
• Business Systems Technologies
• Computer & Electronics Engineering Technology
• Computer & Design Graphics Technology
• Computer Science
• Construction Management Technology
• Interior Design Technology
• Manufacturing & Mechanical Engineering Technology
• Sales & Merchandising
• Telecommunications

Business and Economics
• Information Systems and Technologies

Education
• Early Childhood

Health Professions
• Clinical Laboratory Technician
• Dental Hygiene
• Emergency Care & Rescue (Paramedic and EMT-1)
• Health Information Technology
• Registered & Practical Nursing
• Diagnostic Medical Sonography, Nuclear Medicine, Radiation Therapy, Radiography
• Respiratory Therapy

Science
• Biotechnology
• Chemical Technician

Social & Behavioral Sciences
• Criminal Justice
• Archaeological Technician