

LOCAL UNIVERSITY CENTER PROGRAMS from CWU



CENTRAL WASHINGTON UNIVERSITY

Your future is Central.

- Convenient
- Affordable
- Flexible

Start planning for your bachelor's degree now.

In your 1st year at EvCC?

Want to attend CWU on the west side?

Apply for Dual Admission.

Forms available from:
www.uceverett.org/services

OR

Contact Gretchen Rowe at the University Center
425-259-8902.



EVERETT:

Located at Everett Community College
University Center, Gray Wolf Hall

<http://www.cwu.edu/everett/>

- BS Interdisciplinary Studies - Social Sciences (IDS) at Everett and Mt. Vernon
 - The Interdisciplinary Studies - Social Sciences (IDS) program is for students looking for broader degree options and can be individualized to the student's personal and/or professional interests and aspirations. Offered at the University Center on the Everett Community College campus, this program is flexible with face to face, online and interactive television (ITV) coursework. IDS is also delivered to Skagit Valley College-Mt. Vernon.
- BAS Information Technology and Administrative Management (ITAM)
 - The ITAM program is geared toward working professionals interested in advancing their IT careers. The bachelor of applied science degree allows students to transfer their technical degrees and working hours toward the first two years of prerequisites for the program. Typically, an associate degree in a technical field is required for admission.

LYNNWOOD:

Located at Edmonds Community College
Snoqualmie Hall

<http://www.cwu.edu/lynnwood/index.html>

Degrees/majors:

- BS Accounting
- BS Business Administration
- BAEd Elementary Education/TESL Minor
- BAS Food Service Management
- BS General Science Teaching
- BAS Information Technology and Administrative Management
- BS Interdisciplinary Studies - Social Sciences
- BA Law and Justice
- BA Mathematics: Teaching Secondary
- MPA Professional Accountancy

Minors

- Business Administration
- Economics
- Law and Justice
- Psychology
- Sociology

Other

- Certification for Teaching Secondary Math
- Supply Chain Management