



## BACHELOR OF ARTS: CAREER AND TECHNICAL STUDIES

### Requirements (180 units)

The Bachelor of Arts in Career and Technical Studies (BA CTS) is designed to provide candidates who have significant occupational and teaching experience with the opportunity to have that experience count as partial credit toward a baccalaureate degree. Applicants must possess a high school diploma or its equivalent and five years of work experience and/or education directly related to each subject the candidate teaches. In order to qualify for a Career and Technical Evaluation of Competency (CTEC) applicant must have at least three years of full-time work experience and at least 1500 clock hours of teaching experience. Applicants must be admitted to the university and should take EVOC 335, Introduction to Career and Technical Studies, within the first academic year.

All candidates are encouraged to meet with their program advisor to develop their degree plan. The following EXAMPLE course sequence is effective Fall 2013, and is subject to change at any time.

### Example Program Curriculum:

Quarter 1 (Fall)	Quarter 2 (Winter)	Quarter 3 (Spring)
ECTS 335 Introduction to Career & Technical Studies	ECTS 502 Instructional Support for Teaching Designated Subjects	ECTS 504 Principles of Career & Technical Education
ECTS 501 Principles & Methods for Teaching Designated Subjects	ECTS 503 Contemporary Issues in Teaching Designated Subjects	ECTS 518 Field Work in Designated Subjects
ECTS 519 Computer Applications for Career & Technical Education	ECTS 521 Assessing Student Progress	ECTS 520 Curriculum Development for Career & Technical Education Programs
Quarter 4 (Fall)	Quarter 5 (Winter)	
EDUC 306 or MGMT 306 Upper Division Expository Writing	ECTS 435 Trends & Issues in Career & Technical Programs	
HUM Capstone (one of the following): 319, 325, 330, 335, 340, 344, 350, 370, 380, 385	SSCI Capstone (one of the following): 304, 315, 316, 320, 321, 325, 345, 350	
NSCI Capstone (one of the following): 300, 310, 314, 315, 320, 325, 351, 360	Elective (if needed, with Program Coordinator approval)	