CAREER AND TECHNICAL EDUCATION (TEACHING), ASSOCIATE OF APPLIED SCIENCE (A.A.S.)

Note: Enrollment in this program is restricted to in-service technical teachers and graduates of a technical program at a Community or Technical College.

The AAS degree program in Career and Technical Education is accredited by the Council for the Accreditation of Educator Preparation.

Graduates of this program must have a minimum of 4,000 hours of supervised work experience or four years of occupational experience in the area to be taught.

Program Requirements

CIP Code: 13.1319

PRAXIS Examination:

Code	Title	Hours
University Graduation Requirements		
General Education	on	20-21
Elements:		
Elements 1A, and 2B with a grade of "A" or "B"		
ENG 101	Reading, Writing, and Rhetoric	
ENG 102	Research, Writing, and Rhetoric	
ENG 105	First Year Writing Seminar	
Element 2		
MAT 114	College Algebra (or higher)	
Any Element	3A or 3B	
Element 5A o	r 5B	
Five hours of	any other General Education coursework	
Student Success	Seminar	
BUS 100	Professional Development One (waived for transfers with 30+ hrs.)	1
Major Requirem	ents	
Core Courses		
TEC 161	Computer Applications in Technology	3
Choose from 21 hours from the technical area, or related to the area in which the individual proposes to teach, as approved by the advisor 1,2		
Supporting Cours	se Requirements	
CTE 261	Foundations of Career and Technical Education	3
CTE 361	Course Materials in Career and Technical Education	3
CTE 364	Methods in Career and Technical Education	3
CTE 463	Practicum in Career and Technical Education ³	12
Exit Exam:		
Students must take a professional career and technical education assessment and the Teacher Occupational Competency Test (TOCT) before graduation.		
Exit Requirement	s	

Students must register for and take the PRAXIS exam which correlates to their degree program, per College of Education requirements. Refer to Degree Works for exam details. The PRAXIS exam must be taken prior to student teaching.

Total Hours 66-67

1

A maximum of nine hrs (CTE 204 Related Sci Math & Tech: Occ I, CTE 205 Manipulative Skills: Occ I, CTE 206 Related Knowledge: Occ I) may be earned by proficiency examination.

2

Nine hours credit may be supervised work experience (TEC 349 Applied Learning in Technology).

3

In-service teachers should substitute CTE 164 Orientation to Career and Technical Education, CTE 363 Evaluation in Career and Technical Education, CTE 463 Practicum in Career and Technical Education and EDF 219 Human Development and Learning or SED 104 Special Education Introduction