

WHY CHOOSE CTPP?

**PREPARING TODAY'S PROFESSIONALS
TO INSPIRE TOMORROW'S WORKFORCE.**

Point Park University's Career and Technical Teaching in Practice (CTTP) program is a flexible pathway designed for industry professionals who want to share their expertise in the classroom. Our program provides the skills, support and connections needed to thrive as a CTE educator.

FLEXIBLE AND ONLINE

- Fully online coursework
- One course every 8 weeks
- Designed for working professionals

LEARN BY DOING

- Practical assignments
- Real-world classroom application
- Immediate impact in your teaching

SUPPORTIVE COHORT MODEL

- Learn alongside fellow CTE professionals
- Build lasting professional relationships
- Encouragement and collaboration

PDE-ALIGNED CURRICULUM

- Courses designed to meet Pennsylvania certification requirements
- Practical preparation for today's classrooms



Ready to Take the Next Step?
pointpark.edu/CTTP

**POINT
PARK**
UNIVERSITY



SCHOOL OF EDUCATION

CAREER AND TECHNICAL TEACHING IN PRACTICE (CTTP)



**FROM INDUSTRY EXPERT
TO EDUCATIONAL LEADER.**

PATHWAY APPROVED BY THE PENNSYLVANIA DEPARTMENT OF EDUCATION:



CTE
Instructional I
Certification



CTE
Instructional II
Certification



Associate of
Applied Science
in Career and
Technical
Education



Bachelor of Arts
in Career and
Technical Education



Master
of Education
in School
Leadership

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PARK**
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CTE INSTRUCTIONAL I CERTIFICATION

START TEACHING WHILE YOU LEARN

- **18 Credits**
- **One course every 8 weeks**
- **Complete in as little as one year**

COURSES

- EDUC 105 CTE Introduction to Teaching (3)
- EDUC 106 CTE Classroom Management (3)
- EDUC 107 CTE Differentiated Instructional Methods (3)
- EDUC 108 CTE Assessment Strategies (3)
- EDUC 109 CTE Instructional Planning (3)
- EDUC 110 CTE Content Literacy (3)



CTE INSTRUCTIONAL II CERTIFICATION

ADVANCE YOUR SKILLS AS A CTE EDUCATOR

- **42 Credits**
- **One course every 8 weeks**
- **Complete in approximately 2 years and 4 months**

COURSES

- EDUC 200 CTE Learners with Diverse Needs (3)
- EDUC 201 CTE Student Wellness and Resilience (3)
- EDUC 205 CTE Math for Educators (3)
- EDUC 206 CTE Inquiry Based Learning (3)
- EDUC 207 CTE Psychology of Learners (3)
- EDUC 208 CTE Composition and Communication (3)
- EDUC 209 CTE Technological Applications and Trends (3)
- EDUC 211 CTE Curriculum Design and Implementation (3)
- EDUC 212 CTE Program Evaluation and Improvement (3)
- EDUC 213 CTE Industry Partnerships (3)
- EDUC 214 CTE Leadership and Advocacy (3)
- EDUC 215 CTE Legal and Ethical Issues (3)
- EDUC 216 CTE Professional Teaching Practicum I (3)
- EDUC 306 CTE Professional Teaching Practicum II (3)



ASSOCIATE OF APPLIED SCIENCE IN CAREER AND TECHNOLOGY EDUCATION

TURN CERTIFICATION INTO A DEGREE

Students completing CTE Instructional I and II coursework may become eligible to earn an Associate Degree.

BENEFITS

- Builds academic credentials alongside certification
- Recognizes completed CTPP coursework
- Creates a seamless transition into a bachelor's degree pathway

Students must meet university degree requirements and earn at least 50% of credits through Point Park University.



BACHELOR OF ARTS IN CAREER AND TECHNOLOGY EDUCATION

GROW AS AN EDUCATOR AND LEADER

120 Total Credits Required

- CTE Instructional I and II certifications transfer as 60 credits
- Occupational Competency Assessment (OCA) transfers as 24 experiential learning credits
- This leaves only 36 credits needed to complete your bachelor's degree

Get a head start on your master's degree by applying up to 12 graduate-level credits while completing your bachelor's degree.



MASTER OF EDUCATION IN SCHOOL LEADERSHIP

CONTINUE INTO EDUCATIONAL LEADERSHIP

- Educational leadership
- School administration
- Instructional leadership
- Workforce and CTE program leadership