

CTE INSTRUCTOR PERMIT

Name of Certificate	Certificate will be referred to as an Educator Certificate.
Certificate Type	Educator Permit - A type of certificate for individuals who qualify to teach in specific fields, have specific leadership roles, or assist teachers with classroom support.
Preparation Type	<ul style="list-style-type: none"> • CTE Instructor Educator Permit
Duration and Expiration of Certificate	<ul style="list-style-type: none"> • Five-year Certificate • Certificates expire June 30th
Fees	<ul style="list-style-type: none"> • \$25 Initial Educator Certificate • \$25 5-year Renewal
Requirements	<ul style="list-style-type: none"> • Holds a minimum of a high school diploma or equivalent; • Has an associate of applied science (A.A.S.) degree or higher in a related CTE field, has 4,000 hours of work experience in a related CTE field, or holds a national certification in a related CTE field; and • Completes a minimum of 6 transcribed credit hours from an institution of higher education with a grade of C or higher including: <ul style="list-style-type: none"> ▪ Four-credit mentored internship experience completed in the first year of employment; and ▪ Two-credit methods of CTE course completed during first 3 years of employment.
Employer Requirements	<ul style="list-style-type: none"> • Provide a mentor teacher to the applicant; • Develop a program to assist the CTE instructor with academic and classroom support; • Provide assurances of regular observation, guidance, and evaluation of the performance of assigned duties; and • Recommend the CTE instructor based on documented performance and progress.
Authorization	<ul style="list-style-type: none"> • Allows the CTE instructor to teach in CTE fields limited to the following endorsement areas: <ul style="list-style-type: none"> ▪ CTE career pathway; ▪ Education and training career cluster; or ▪ Law, public safety, security, and correction career cluster.
Renewal Requirements	<ul style="list-style-type: none"> • Requires a minimum of 3 continuing education credits which is equal to 45 clock hours of training to renew this certificate; and • One hour of Suicide Awareness and Prevention Training is required by state statute.

CTE INSTRUCTOR EDUCATOR PERMIT ENDORSEMENT

High School Diploma:

Minimum of a high school diploma or its equivalent

Degree:

Associate of applied science degree or higher in a related CTE field

Experience:

4,000 hours of work experience in a related CTE field

Certification:

National Certification in a related CTE field

Coursework Requirements:

Six transcribed credit hours with a grade of C or higher in the following:

- Four-credit mentored internship experience completed in the first year of employment
- Two-credit methods of CTE completed in the first three years of employment

State-Designated Test Requirements:

Test #	Test Name	Cut Score	Effective Date
NA	NA		

Requirements to Add CTE Instructor Educator Permits:

Preparation	HS Diploma		Coursework		Degree		Experience		Certification
CTE Instructor	X	AND	X	AND	X	OR	X	OR	

Specific Endorsement Areas that can be added to the Educator Permit

Endorsement	Endorsement
CAREER CLUSTERS	
Education and Training	Law, Public Safety, Security, and Corrections
CAREER PATHWAYS	
	Food Products and Processing
Accounting	Insurance Securities and Investments
Agribusiness	Journalism and Broadcasting
Animal Systems	Natural Resources and Environmental Service
Audio Video Technology and Film	Networking Systems and Information Support
Auto Body Technology	Plant Systems
Automotive Technology	PLTW Biomedical Science
Aviation Career	PLTW Computer Science
Banking Services and Business Finance	PLTW Engineering
Business Marketing and Management	Power Structural and Technical Systems
Construction	Programming and Software Development
Consumer Services	Restaurant and Food Service Management
Counseling Mental Health and Community Services	Sales Merchandising and Marketing
Curriculum for Agriculture Science Education	Therapeutic and Support Services
Design and Pre-Construction	Travel and Tourism
Diagnostic Services	Visual Arts
Early Childhood Development	Web and Digital Communications
Energy	Welding and Precision Machining
Engineering and Robotics	

Assignment Codes Corresponding to Endorsements

Code	Assignment Description	Code	Assignment Description
03066	PLTW Principles Biomedical Science	18407	Advanced Ag Structures Technology
03067	PLTW Human Body Systems	18501	Wildlife and Fisheries
03068	PLTW Medical Intervention	18504	Natural Resources
10005	Advanced Computer Applications	18505	CASE: Natural Resources & Ecology
10013	PLTW Intro to Computer Science	19051	Human Dev: Preschool to School Age
10016	PLTW Cybersecurity	19052	Human Development: Prenatal to Toddlers
10051	Information Systems Analysis and Design	19054	Serving Communities & Families
10053	Database Programming	19151	Introduction to Education and Training
10102	Networking Systems	19152	Teaching and Training as a Profession
10112	Cabling	19201	Fashion Design
10152	Computer Programming	19205	Interior Design
10153	Visual Basic Programming	19206	Advanced Interior Design
10154	C++ Programming	19253	Nutrition & Wellness
10155	Java Programming	19254	Food Technology
10156	Computer Programming-Other Language	19255	Skills for Parenting
10202	Computer Graphics	19261	Human Dev: Adolescence to Adulthood
10203	Multi-Media Design	19301	Consumer Services & Product Development
10205	Digital Animation	20053	Aviation
11051	Audio Visual Production	20101	Introduction to Energy/Power
11154	Commercial Graphic Design	20104	General Service Technician
12009	Business Communications	20105	Automotive Electronics

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12056	International Business and Marketing	18404	Ag Metal Fabrication Technology
12102	Banking Services	18405	CASE Agricultural Power & Technology
12104	Accounting I	20106	Intro to Vehicle Systems and Maintenance
12108	Accounting II	20109	ATV / Small Engine Mechanics
12109	Accounting III	20115	Autobody non-structural
12164	Principles of Marketing	20116	Auto body Painting and Refinishing
12202	Principles of Selling	20117	Autobody Structural Analysis
13001	Intro to Manufacturing	20121	Automotive Engine Performance
14255	Biomedical Innovations	20122	Automotive Brakes
15001	Intro to Law, Public Safety, Security & Corrections 1	20123	Automotive Suspension and Steering
15054	Intro to Law, Public Safety, Security & Corrections 2	20124	Autobody damage
16001	Introduction to Hospitality and Tourism	21000	MS Engineering
16053	Restaurant Management/Culinary Arts I	21001	Introduction to Engineering
16054	Dietetics and Nutrition	21007	Engineering Design and Development
16055	Restaurant Management/Culinary Arts II	21009	Mechatronics/Robotics
16152	Event Management	21014	Bioprocess Engineering
17005	Advanced Cabinetry	21017	PLTW Intro to Engineering Design
17106	Electronics	21018	PLTW Principles of Engineering
18005	CASE: Introduction to AFNR	21019	PLTW Aerospace Engineering
18056	CASE: Principles of Agricultural Science – Plant	21020	PLTW Biotechnical Engineering
18106	CASE: Principles of Agricultural Science – Animal	21021	PLTW Civil Engineering & Architecture
18204	CASE Agricultural Research & Development	21022	PLTW Computer Integrated Manufacturing
18302	Ag Processing Technology	21023	PLTW Digital Electronics
18305	Food Science	21060	Alternate Energy Systems
18311	CASE: Animal and Plant Biotechnology	21102	Introduction to Drafting and Design
18312	CASE Food Science & Safety	21103	Architectural Drafting
18401	Fundamental Ag Mechanics	21106	Mechanical Drafting & Design
18402	Ag Power Technology	22200	MS Family and Consumer Sciences
18403	Fundamental Ag Structures Technology	10014	PLTW Computer Science Applications