

Career Technical Education (CTE) Information: Part A

Pathway: Construction Technologies

<https://www.starkstate.edu/academics/engineering/>

CTE Academic Credit at Stark State College in this Pathway:

Credit Type	High School EMIS & Course Name	SSC Course/Credits	Accessing Credit
Bilateral Credit	178010: Pipefitting and Plumbing Sy	MST126 (3)	<p>Only for students who completed full CTE program. After student is admitted to SSC, they submit CTE Form* Please read full details below in Part B.</p>
	178012: Heating and Cooling Sy	HVC235 (3)	
	178013: HVAC Refrigeration	HVC235 (3)	
	178014: Sheet Metal	HVC125 (4)	
	178016: Alternative Power Gener	AET121 (3)	
	178017: Powerline/Hi-Voltage Pow	EST235 (3)	
	178021: Architecture Design - Site &	CET122 (3)	
	178022: Construction Management	CET235 (3)	
	178027: Construction Surveying &	CET227 (3)	
CTAG Credit	178001: Carpentry and Masonry	CET121 (3)	<p>SSC receives CTAV data from ODHE. Please read full details below in Part B.</p>
	178019: Plan Reading and Estim	CET237 (3)	
	CTSF001: OSHA 10-Hour General Industry Safety and Health	ENV123 (1)	<p>1) High School faculty/staff completes Non-CTAV Verification Form and emails it to techprep@starkstate.edu 2) After student is admitted to SSC, they upload current credential here.</p>
	CTSF002: OSHA 10-Hour Construction Safety and Health	ENV165 (1)	
	177024: Uncrewed Aircraft Systems 178018: Construction Safety & Crew	No credit	<p>These are CTAGs. However, SSC does not offer the equivalent course(s). No credit available.</p>
ITAG Credit	None	None	None

***CTE Form:** Student logs in to CTE Form with username & password that they created while submitting SSC Admissions Application. If students need assistance with their log-in, they can email helpdesk@starkstate.edu with their Stark State College ID number.

CTE Scholarships at Stark State College in this Pathway:

Scholarship Option	Potential Award	More Info	Action Required
CTE Scholarship	\$500 <i>as long as funds are available</i>	\$500 for new full-time SSC students who passed any HS CTE Course and graduated high school with a final GPA of 2.5 or better. Transfer students are not eligible for this scholarship. Then, if student meets renewal eligibility, they can receive \$500 each semester up to \$2,000.	After student is admitted at SSC, they submit CTE Form*
Choose Ohio First Scholarship	Full cost of tuition and books <i>as long as funds are available</i>	These majors have been approved: (4500) HVACR Technology (4501) HVACR Technology One-Year Certificate	Info here
Full list of scholarships	Amounts vary by scholarship <i>as long as funds are available</i>	Please see College's full list using link on right.	Info here

***CTE Form:** Student logs in to CTE Form with username & password that they created while submitting SSC Admissions Application. If students need assistance with their log-in, they can email helpdesk@starkstate.edu with their Stark State College ID number.

Career Technical Education (CTE) Information: Part B

***NEW CTE Scholarship!**

\$500 for new full-time SSC students who passed any [HS CTE Course](#) and graduated high school with a final GPA of 2.5 or better. Transfer students are not eligible for this scholarship. Then, if student meets renewal eligibility, they can receive \$500 each semester up to \$2,000, as long as funds are available.

See SSC's Scholarships webpage for details: starkstate.edu/admissions/scholarships/.

Student submits the [CTE Form](#).*

Bilateral Credit:

The following steps must be completed within one year of student's high school graduation:

*Student completes entire Ohio CTE Program of Study.

*Student earns a B or better in the course(s) for which they are requesting credit.

*A completed SSC Admission application is required (free): <https://admissions.starkstate.edu/register>.

*SSC receives student's final transcripts, with graduation date posted.

Student submits the [CTE Form](#).

*Academic credit "CR" will be posted once approved. Student will receive confirmation via their SSC email.

CTAG Credit:

Student follows the CTAG process from ODEW/ODHE and has three years from high school graduation to have credit added to post-secondary transcript. SSC receives CTAV data from ODHE and looks for enrolled students with high school transcripts **on file**. Once academic credit has been added to the SSC transcript, an email receipt is sent to the student's SSC email address. Students are encouraged to follow-up if credits have not been posted within one week of the start of the semester by emailing techprep@starkstate.edu.

ITAG Credit:

Student follows the ITAG process from ODEW/ODHE, is admitted to SSC, then submits a copy of the credential via the [CTE Form](#).*

Questions?:

Contact Lisa Miller, Dual Enrollment Specialist, by phone at 330-494-6170 x4142 or email at lmiller2@starkstate.edu.

Terms and Conditions:

These forms are subject to change at any time.

*[CTE Form](#): Student logs in to CTE Form with username & password that they created while submitting SSC Admissions Application.

If students need assistance with their log-in, they can email helpdesk@starkstate.edu with their Stark State College ID number.

This form can be found online:



<https://www.starkstate.edu/admissions/techprep/>