

Career Technical Education (CTE) Information: Part A

Pathway: Information Technology

https://www.starkstate.edu/academics/it/

CTE <u>Academic</u> <u>Credit</u> at Stark State College in this Pathway:						
Credit Type	High School EMIS & Course Name	SSC	Accessing Credit			
		Course/Credits				
	145005: Information Technology	CIS126 (3)				
	145015: Information Tech Capstone	CSE236 (3)	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.			
	145020: Computer and Mobile Appli	CSE221 (3)				
Bilateral	145055: Routing and Switching	NET253 (3)				
Credit	145080: Database Administration	CPD224 (3)				
	145085: Database Applications Dev	AOT236 (3)				
	145090: Game Design	SGE121 (3)				
	145010 (CTIM004): Web Design	WDD121 (3)	SSC receives CTAV data from ODHE. Please read full details below in Part B.			
	145050 (CTIT006): Network Security	CIS121 (3)				
	145060 (CTPROG001): Programming	CSE122 (3)				
	145065 (CTPROG002): Opt #1 Obj Oriented Pr (Java)	CSE231 (3)				
	145065 (CTPROG003): Opt #2 Obj Oriented Pro (C++)	CSE233 (3)				
	145100 (CTGRPH001): Creating and Editing Digital	IMT122 (3)				
	145105 (CTGRPH002): Multimedia and Image	IMT253 (3)				
	145115 (CTIM001): Animation	IMT136 (3)				
	145120 (CTIM007): 3-D Techniques	IMT125 (3)				
	145030 (CTIT011): Software <u>&</u> 145040 Network	NET131 (3)				
	145035 (CTIT002): Networking <u>&</u> 145045 Net Mgmt.	NET121 (3)				
	145040 (CTIT011): Option #1 & 145030 *or*	NET131 (3)				
	145040 (CTIT013): Option #2 in Microsoft Server *or*	NET244 (3)				
	145040 (CTIT016): Option #3 in Linux	NET264 (3)				
CTAG	145045: (CTIT002): Net Mgmt <u>&</u> 145035 Network	NET121 (3)				
Credit	145095 (CTIM008): Design Techniques	IMT244 (3)				
Credit	146010 (CTCYBR001): Cybersecurity Defense and	CFS136 (3)				
	CTIT002: Networking/CompTIA Network+	NET121 (3)				
	CTIT006: Introduction to User Support	CIS121 (3)	1) High School faculty/staff completes Non-CTAV Verification Form and emails it			
	CTIT011: Microsoft Windows Desktop Oper Syst	NET131 (3)				
	CTIT013: Microsoft Server Administration	NET244 (3)	to techprep@starkstate.edu.			
	CTIT016: Linux	NET264 (3)	7			
	CTIT017: Cisco I	NET121 (3)	After student is admitted to SSC, they upload current credential here.			
	CTIT018: Cisco II	NET137 (3)				
	CTIT019: Cisco III	NET256 (3)				
	145025: (CTIT014) Computer Hardware	, ,				
	145030: (CTIT005 & 014) Computer Software					
	145050: (CTIT015) Network Security					
	145070: (CTIT012) Visual Programming	No credit	These are CTAGs.			
	145110: (CTIM006) Video and Sound	available	However, SSC does not			
	145125: (CTIM005) Interactive Application Dev		offer the equivalent course(s).			
	177024: (CTAIR006) Uncrewed Aircraft Systems		No credit available.			
	CTIT012: Microsoft .NET Fundamentals					
	CTIT014: PC Operating Systems, Hardware					
	CTIT015: CompTIA Security+					
	ITITN002: Intro to Networking (CompTIA Network +)	NET121 (3)				
	Credential: CompTIA Network +					

ITAG Credit	ITITN017: Cisco I CCNA 7: Intro to Networks Credential: Cisco Certified Technician Routing and Switching (CCT)	NET121 (3)		
	ITITN018: Cisco II CCNA 7: Switching, Routing, and Wireless Essentials (SRWE) Credential: Cisco Certified Network Associate (CCNA)	NET137 (3)	After student is admitted to SSC, they upload current credential here.	
	ITITN019: Cisco III CCNA 7: Enterprise Networking, Security, and Automation (ENSA) Credential: Cisco Certified Network Associate (CCNA)	NET256 (3)		
	ITCYBR002 – Ethical Hacker Credential: Certified Ethical Hacker	CFS275 (3)		

^{*}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 <u>Scholarships</u> at Stark State College in this Pathway:						
Scholarship	Potential	More	Action			
Option	Award	Info	Required			
CTE Scholarship	\$500 as long as funds are available	\$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 as long as funds are available	These majors have been approved: (5000) Computer Technology (5011) Computer Technology - Help Desk/Computer Support Special (5100) Web Design and Development (5200) Computer Programming and Database (5204) Database Systems (5250) Computer Science and Engineering (5300) 3D Motion Graphics Technology (5350) Computer Engineering (5400) Computer Network Administration & Security Technology (5450) Cyber Security and Computer Forensics Technology (5475) Computer Science & Engineering - Mobile Application Development	Info <u>here</u>			
Full list of scholarships	Amounts vary by scholarship as long as funds are available	Please see College's full list using link on right.	Info <u>here</u>			

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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/



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.

