



2023-2024 GUIDED PATHWAY

Level I Certificate in Cybersecurity

FIRST FALL

16 WEEKS	NOTES	SCH	COMPLETED
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FIRST 8 WEEKS	NOTES	SCH	COMPLETED
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COSC 1301 - Intro. to Computers	FY	3	<input type="checkbox"/>
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SECOND 8 WEEKS	NOTES	SCH	COMPLETED
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ITNW 1325 - Fundamentals in Networking Tech.		3	<input type="checkbox"/>
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ITSY 1342 - Information Technology Securit		3	<input type="checkbox"/>
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Total SCH		9	
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FIRST SPRING

16 WEEKS	NOTES	SCH	COMPLETED
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FIRST 8 WEEKS	NOTES	SCH	COMPLETED
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ITSC 1325 - Personal Computer Hardware		3	<input type="checkbox"/>
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ITSC 1305 - Intro. to PC Operating Systems			<input type="checkbox"/>
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SECOND 8 WEEKS	NOTES	SCH	COMPLETED
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INFO TECH Elective	✓	3	<input type="checkbox"/>
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Total SCH		6	
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Graduation SCH 15

Definition of Notes

 Must successfully complete the course in order to progress in the Level I Certificate in Cybersecurity.

FY Course will be offered on a continuous basis so that a student can take the course in any fall and spring semester.

 Click for [INFO TECH/Management electives](#)

 Apply for graduation - [Level I Certificate in Cybersecurity](#)

Helpful Links

[Expenses and Scholarships](#) [ITSC Courses](#)
[Financial Aid Information](#) [CIS Website](#)

Transfer Outlook

The Level I (LV1) Certificate in Cybersecurity is designed to develop the fundamental skills, knowledge, and experience which prepares the student for positions in the field of cybersecurity and their use on the job. The program combines classroom lecture along with the hands-on experience to give the students practical knowledge of computer systems.

Career Outlook

Data Entry Keyer - \$25,611* w/Certificate

Computer User Support - \$33,547* w/Certificate

**Based on entry-level jobs in Central Texas*