Last Updated: 10/2023Disclaimer: ** The schedule of offerings may be adjusted to meet enrollment needs.

60 credit Associate of Applied Science Program Code 10-154-3

801-198 804-133

809-143

809-196

Math & Logic

Microeconomics

Intro to Sociology

890-108 Employment Success

Psychology of Human Relations

The table below displays the program's currently planned course offerings by academic term.

To review the suggested program course sequence, click on the Plan of Study tab in the WCTC catalog.

D = Daytime Offering E = Evening Offering O = Online Offering

Course #	Course Name	Fall 2023			Winter Interim 2024		Spring 2024		Summer Interim 2024	Summer 2024	Fall 2024			Winter Interim 2025				Summer Interim 2025 Summer 2025		Fall 2025			Winter Interim 2026
		Term 1	Term 2	16 weeks		Term 1	Term 2	16 weeks			Term 1	Term 2	16 weeks		Term 1	Term 2	16 weeks			Term 1	Term 2	16 weeks	
107-102	IT Support	D,E				E				E	D,E	E			E				E	D,E			
107-103	IT Business Strategies	E				E				E	E				E				E	E			
107-119	System Analysis Agile Methods	D,E				D,E					D,E				D,E					D,E			
107-137	IT Internship			0				0		0			0				0		0			0	
150-121	Enterprise Clients	D,E				D,E					D,E				D,E					D,E			
150-137	MS Server	E	D			D,E	D,E			E	E	D			D,E	D,E				E	D		
150-190	Network Fundamentals		D,E				E					D,E				E					D,E		
151-106	Security I	D,E	D,E			E	D				D,E	D,E			E	D				D,E	D,E		
154-133	Application Suite	E				D					E				D,E					E			
154-137	Emerging Technologies /IT Technology Trends						E									E							
154-139	Train the Trainer					E									E								
154-142	IT Service Practicum						Е									Е							
154-143	IT Service Management		Е				Е					Е				Е					Е		
154-144	Cloud Services Administration						Е									Е							
154-145	IT Support Capstone		Е				E					E				Е					Е		
156-108	Intro to Databases & Reporting	D,E	D			D,E			0		D,E	D			D,E			0		D,E	D		
631-183	IT Essentials		D				Е		Е			D				Е			E	D			
801-136	English Composition 1						•												•				

Click to view the General Studies Course Matrix for course offering details