

Montreat College
Associate of Applied Science in Cybersecurity
MOS 17C

Degree Requirements						
	<i>Semester Hours</i>	<i>Military Courses</i>	<i>Resident Credit</i>	<i>CLEP/DSST</i>	<i>SOC Code</i>	<i>ACE Code/Note</i>
General Education Courses	30					
Cybersecurity Associate Courses (30 CR)						
CS 104S Computer Applications and Concepts	3	3				230-17C40-C46; Cyber Operations Senior Leader (SLC)
CS 109S Introduction to Computer Hardware	3	3				A-531-1900; CUQ; X5AZN; 502245; Joint Cyber Analysis
CS 110S Introduction to Operating Systems	3	3				A-531-1900; CUQ; X5AZN; 502245; Joint Cyber Analysis
CS 122S Introduction to Computer Programming	3	3				A-531-1900; CUQ; X5AZN; 502245; Joint Cyber Analysis
CS 215S Introduction to Computer Networking	3	3				A-531-1900; CUQ; X5AZN; 502245; Joint Cyber Analysis
CS 270S Network Defense	3	3				A-531-1900; CUQ; X5AZN; 502245; Joint Cyber Analysis
CS 290S Principles of Cyber Defense	3					
CS 335S Computer & System Security	3	3				A-531-1900; CUQ; X5AZN; 502246; Joint Cyber Analysis
CS 345S Principles of Cybersecurity	3					
CS 365S The 3 C's: Cybercrime, Cyber Law & Cyber Ethics	3					
Total	60	21				

*A minimum of 24 credit hours must be completed at Montreat College in residence or online.