



## Combined Bachelor of Science in Cybersecurity and Master of Science from Regis Catalog 2023-24

**Transfer Guide Covers Credits Earned from any Colorado Community College**

**Combined Bachelor of Science in Computer Information Systems and Master of Science from the Anderson College of Business and Computing**

Core Course Requirements	Colorado Community College Courses	Credits
Oral Composition	COM 1150	3
Written Composition	ENG 1021	3
Advanced Oral or Written Communication	ENG 1022; COM 2160	3
Language and Global Awareness	ANT 1001, 2115; ARA 1011-1012, 2011; ASL 1121-1123, 2221-2222, 2224; BUS 2003; CHI 1011-1012, 2011; COM 2300; FRE 1011-1012, 2101-2012; GEO 1005; GER 1011-1012, 2011-2012; HIS 1310-1120, 2005, 2610-2300, 2510-2120; HUM 1015; ITA 1011-1012, 2011-2012; JPN 1011-1012, 2011-2012; MAR 2040; POS 2005, 2025; RUS 1011-1012; 2011-2012; SPA 1011-1012, 2011-2012	6-8
Engagement with Literature and Arts	ARA 1011-1012, 2011-2012; ART 1110-1603, 1116-2601;	3
Required humanities course, must be taken at Regis University	HU 336 - Leading Lives That Matter	3
Quantitative Literacy	Anderson students must take MT 320 - Discrete Mathematics to fulfill the core studies.	3-4
The Natural World	AST 1110-1120; BIO 1005-1015, 2101-2122; CHE 1011-1112, 2105-2112; CIS 1018, 1024; CSC 1060-1061; ENV 1111; GEO 1011-1012; GEY 1111-1135, 2205; PHY 1105-1112, 2111-2113	3-4
Philosophical Inquiry and Reflection	PHI 1011-1042, 2001-2020	6
Exploring Religious Traditions	HUM 1018; PHI 1014-1018, 1023-1024, 1040-1042, 2002-	6
Understanding Human Behavior, Diversity and Culture	ANT 1001-1226, 2317-2161; CRJ 1010-1045, 2005-2068; ECE 1011, 1031-1111, 1201-1611, 2621; ECO 1001, 2001-2045, EDU 1011-1351, 1094-2255; GEO 1005-1006, 2000; HIS 1310-1220, 2140-2765; POS 2020-1036, 2005-2025; PSY 1001-1002, 2105-2771; SOC 1001-1002, 2005-2037; WST 2000-2300	6
<b>Total Core</b>		<b>45-49</b>
Lower Foundational Requirements		
CS 210 - Introduction to Programming	CSC 2040	3
CS 310 - Data Structures	CSC 2041	3
CSEC 210 - Information Assurance and Cryptography Basics	Regis University	3
CSEC 350 - Policy, Ethics and Compliance	Regis University	3
CSEC 380 - Advanced Digital Forensics	Regis University	3
MT 270 - Introduction to Statistics	MAT 1260	3
<b>Total Lower Foundational Requirements</b>		<b>42</b>
Upper Division Major Requirements		
CIT 452 - Systems Administration	Regis University	3
CSEC 401 - Software Security and Design	Regis University	3
CSEC 403 - Network, Concepts, Protocol and Defense	Regis University	3

CSEC 405 - Database Management Security	Regis University	3
CSEC 408 - Cyber Threats and Defense	Regis University	3
CSEC 415 - Computer/Network Forensics	Regis University	3
CS 431 - Operating Systems Design and Analysis	Regis University	3
CS 479 - Ethical Leadership in Computer Science	Regis University	3
CS 469 - Distributed Systems	Regis University	3
CSEC 430 - Intrusion Detection and Response	Regis University	3
Graduate Level Requirement (600-level)	Regis University	12
<b>Total Upper Division Major Requirements</b>		<b>30</b>
<i>(MS Degree Requirements 30 SH)</i>		
<b>Electives</b>		
<b>Total General Electives</b>		<b>15</b>
<b>Total Needed for Graduation</b>		<b>144</b>

**66** credits to be completed  
at Community College



**78** credits to be completed at  
Regis University



**144** total  
credits

NEXT STEP: Request unofficial transcript evaluation from [ATOB@regis.edu](mailto:ATOB@regis.edu)

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Regis University is regionally accredited by the Higher Learning Commission (HLC).