



**Combined Bachelor
of Science in Information
Technology
and Master of Science
from Regis Catalog 2024-25**

**Transfer Guide Covers Credits Earned from any Colorado Community College
Combined Bachelor of Science in Information Technology and Master of Science in the Anderson
College of Business and Computing**

Regis University	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
Engagement with Literature and Arts	ARA 1011-1012, 2011-2012; ART 1110-1603, 1116-2601; ASL 1121-1125, 2221-2244; BUS 2017; CHI 1011-1012, 2011; COM 1250, 2200-2400; ENG 1020-1030, 2001-2037; FRE 1011-1012, 2101-2012; GER 1011-1012, 2011, 2012; HUM 1003-1064; ITA 1011-1012, 2011-2012; JOU 1005-1021, 2015-2041; JPN 1011-1012; 2011-2012; LIT 1015-1025, 2001-2068; MUS 1000-1068, 2010-2011; RUS 1011-1012, 2011-2012; SPA 1011-1012, 2011-2012; THE 1005-1041, 2011-2055	3
HU 336 - Leading Lives That Matter	Required humanities course, must be taken at Regis University	3
MT 270 - Introduction to Statistics	MAT 1260	3
Natural World	AST 1110-1120; BIO 1005-1015, 2101-2122; CHE 1011-1112, 2105-2112; 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	3
Exploring Religious Traditions	HUM 1018; PHI 1014-1018, 1023-1024, 1040-1042, 2002-2004, 2014	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	3
Total Core		45-49
Lower Foundational Requirements		
CIS 318 - Ethics for the Information Technology Professional	Regis University	3
CIS 325 - Systems Analysis and Design	CIS 2068	3
CIT 311 - Enterprise Systems Architecture	CNG 1001, CNG 1024 or CNG 2060	3
CIT 316 - Network Infrastructure	Regis University	3
CIT 330 - Foundations of Cyber Security	CNG 1032	3
CIT 331 - Fundamentals of E-Security Management	Regis University	3
CIS 275 - Foundations of Programming	Regis University	3
CIS 375 - Java Programming	CSC 2041	3
CIT 380 - Introduction to Web Application Development	Regis University	3

MT 320 - Discrete Mathematics	MAT 2520 or CSC 2023	3
Total Lower Foundational Requirements		24
Graduate and Upper Division Requirements		
CIS 448 - Agile Project Management	Regis University	3
CIS 445 - Database Management	Regis University	3
CIT 411 - Human Computer Interaction	Regis University	3
CIT 435 - Cyber Forensics	Regis University	3
CIT 452 - Systems Administration	Regis University	3
CIT 466 - IT Audit and Risk Managment	Regis University	3
CIT 478 - Management of Enterprise Networks	Regis University	3
CIT 493 - Senior Capstone	Regis University	3
MS Degree Electives		
12 semester hours selected from one of the following MS degree Concentrations		
MS Information and Cybersecurity		
MSCC 610 - Information Technology Concepts	Regis University	3
MSIA 680 - Computer Forensics	Regis University	3
MSIA 682 - Network Forensics	Regis University	3
MSCC 697 - Information Technology Research Methods	Regis University	3
MS Data Science		
MSDS 600 - Introduction to Data Science	Regis University	3
MSDS 610 - Data Engineering	Regis University	3
MSDS 650 - Data Analytics	Regis University	3
MSDS 660 - Statistical Methods and Experimental Design	Regis University	3
MS Information Systems		
MSES 602 - Introduction to DevOps Engineering	Regis University	3
MSCI 600 - Strategic Information Technology	Regis University	3
MSDS 655 - Business Intelligence	Regis University	
PM 6520 - Agile Project Development	Regis University	3
MS Software Engineering		
MSSE 635 - Software Architecture and Design	Regis University	3
MSSE 661 - Web Software Development	Regis University	3
MSSE 663 - Web Frameworks	Regis University	3
MSSE 667 - Web Mobile Frameworks	Regis University	3
Total Graduate and Upper Division Requirements		36
(MS Degree Requirements 24 SH)		
Electives		
Total General Electives		5-9
Total Needed for Graduation		144

up to **81** credits to be completed at
Community College



63 credits to be completed at
Regis University



144 total
credits

NEXT STEP: Request unofficial transcript evaluation from ATOB@regis.edu

REGIS.EDU/TRANSFER | 800.944.7667 | ATOB@REGIS.EDU

Regis University undergraduate students must complete 30 credit hours at the upper division level at Regis University. This document is an unofficial, informational guide. Please review Regis University's Catalog for transfer policies and degree requirements.

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