

Unofficial Transcript Evaluation

MPTC Program:	Associate of Applied Science in Information Technology – Software Developer	CU Inc. Program:	Bachelor of Science in Applied Computer Science
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The following evaluation is based upon requirements for completion of a bachelor's degree.

	CU Inc. Requirements	MPTC Completed	Needed
Major Requirements	36 Credits	21 Credits	15 Credits
Core Requirements	30 Credits	12 Credits	18 Credits
Electives	54 Credits	31 Credits	23 Credits
TOTAL	120 Credits	64 Credits	56 Credits

CU INC. MAJOR REQUIREMENTS 36 CREDITS				
MPTC Course	CU Inc. Course	Course Name	Credits	MPTC Credits Earned
150-107	CSC 175	Theory & Fund of Computer Science	3	3
152-108	CSC 200	Coding I - Fundamentals	3	3
152-139	CSC 250	Coding II - Algorithms	3	3
152-142	CSC 300	Coding III – Data Structures	3	3
	CSC 350	Operating Systems	3	0
152-148	CSC 370	Software Engineering	3	3
	CSC 415	Artificial Intelligence	3	0
	CSC 419	Machine Learning & Robotics	3	0
	CSC 426	Cybersecurity	3	0
152-105	CSC 430	Database Fundamentals	3	3
152-118	CSC 460	Adv Database & Web Development	3	3
	CSC 491	Capstone Proj.7 (P)-6 – 30 CREDITS	3	3
TOTAL			36	18

MPTC Course	CU Inc. Course	Course Name	Subject Area / Credits	Credits	MPTC Credits Earned
n/a	REL 159	Heritage of Faith	Faith & Life (6)	3	n/a
n/a	REL 204	Biblical Theology Speech Comm		3	n/a
801-136	ENG 210	Intro to College Writing Science with Lab	Communication & Language (6)	3	3
804-107 OR 804-195	Math 125 OR MATH 128		Natural World – Science with Laboratory (3) <u>AND</u> Mathematics (3)	3	3
Social Science Course^	SOC 101	Intro to Sociology	Society & Culture (6)	3	3
Behavioral Science Course^^	PSY 101	Intro to Psych	Human Beings & Being Human Social World (3)	3	3
			Human Creativity & Expression (3)	3	0
TOTAL CREDITS				30	12

152-138	Advanced Java Programming		