

Unofficial Transcript Evaluation



MPTC Associate of Applied Science in Information CU Inc. Bachelor of Science in Applied Program: Program: Computer Science

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 Project | 3 | 0 |
| TOTAL CREDITS | | | 36 | 21 |

| CORE REQUIREMENTS – 30 CREDITS | | | | | |
|-----------------------------------|----------------------------|--------------------------|--|---------|---------------------|
| MPTC Course | CU Inc. Course | Course Name | Subject Area / Credits | Credits | MPTC Credits Earned |
| n/a | REL 159 | Heritage of Faith | Faith 0 1% (/) | 3 | n/a |
| n/a | REL 204 | Biblical Theology | Faith & Life (6) | 3 | n/a |
| | | Speech Comm | C | 3 | 3 |
| 801-136 | ENG 210 | Intro to College Writing | Communication & Language (6) | 3 | 3 |
| | | Science with Lab | Natural World – | 3 | 0 |
| 804-107 OR 804-195 | Math 125 OR MATH 128 | | Science with Laboratory (3) AND Mathematics (3) | 3 | 3 |
| | | | | 3 | 0 |
| 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 | | | 12 | | |

| ELECTIVES – 54 CREDITS | | | |
|------------------------|---|-------------|---------|
| MPTC | Course Name | Institution | Credits |
| 103-159 | Computer Literacy – Microsoft Office | MPTC | 1 |
| 152-112 | Web Coding Technologies | MPTC | 3 |
| 890-101 | College 101 | MPTC | 2 |
| 152-123 | PHP | MPTC | 3 |
| 152-126 | Introduction to Systems Analysis | MPTC | 3 |
| 152-132 | SQL | MPTC | 3 |
| 152-137 | Java Programming | MPTC | 2 |
| 152-147 | Systems Analysis and Design | MPTC | 3 |
| 801-197 | Technical Reporting | MPTC | 3 |
| 152-138 | Advanced Java Programming | MPTC | 2 |
| 152-143 | Advanced SQL | MPTC | 3 |
| 152-131 | ASP.net | MPTC | 3 |
| | TC | TAL CREDITS | 31 |

| ADDITIONAL INFORMATION | | |
|------------------------|---------|--|
| Institution | Credits | |
| MPTC Technical College | 44 | |

- An (*) suggests a recommended course.
- Previously earned credits (D or above) from regionally accredited colleges or universities may be transferred in.
- (^) Select from the following Social Science courses to fulfill 3 credits of the Society & Culture requirement:

809-122 809-195 809-172 809-196

- (^^) Select from the following Behavioral Science courses to fulfill 3 credits of Human Being & Being Human Social World requirement: 809-188 809-198 809-199
- This is a temporary evaluation.
- Courses and program goals from CUW are subject to change.
- This document effective as of 04.20.23

Updated: 4.20.2023