TRANSFER AGREEMENT FOR BACCALAUREATE DEGREE

Statement of Purpose

The purpose of this agreement is to facilitate student academic transfer and provide a smooth transition from Eastern Maine Community College (E.M.C.C.) to University of Maine at Augusta (U.M.A.). It is recognized that this agreement shall describe the required program of study at E.M.C.C. for admission eligibility to U.M.A. and the degree program indicated.

Terms & Conditions of Academic Credit Transfer

To: **Bachelor of Science in Computer Information Systems**
From: Associate of Applied Science in Computer Technology Coding

The evaluation and transfer of earned college credits shall be in compliance with state and federal education policies and institutional and academic program accreditation standards pertaining to undergraduate academic transfer. Current students and graduates who have earned degrees from Eastern Maine Community College shall be eligible for credit evaluation under the terms of this agreement.

Transfer students will be accorded the same standards and criteria for admission to a major degree sequence as U.M.A. students. All applicants accepted to U.M.A.'s Baccalaureate programs must fulfill the graduation requirements of the granting institution as identified in Appendices A, B, & C.

Appendix A Contains Admission Requirements of U.M.A.
Appendix B Contains side by side course equivalency tables for the academic program listed above
Appendix C Contains a list of remaining courses to be taken at U.M.A.

APPENDIX A

Admission & Graduation Requirements of the Receiving Institution

This agreement includes specific requirements for admission into a program, outlines requirements, and indicates which degree or diploma can be used to meet program prerequisites as well as general education, major or program, and graduation requirements.

Admissions Requirements:

Successful completion of the E.M.C.C. Associate of Applied Science in Computer Technology Coding, submission of a completed admission application, transcripts, and other supporting materials.

Requirements for the Bachelor of Science in Computer Information Systems: (*See Appendix C*)

Remaining required coursework is listed in Appendix C.

Residency Requirement:

Baccalaureate degree candidates must have achieved a minimum GPA of 2.00, fulfilled all program requirements, and have completed 30 credit hours in U.M.A. courses, to include 9 upper-level credits in the major. The cumulative grade point average computation includes all course work taken at U.M.A.. Any exception to this rule will be reviewed by the college faculty and approved by the Dean of the College. Additional Institutional Contact Information:

Academic Department Chair (Eastern Maine Community College)

Name: Kathy Crise
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APPENDIX B

E.M.C.C. Program Requirements and Their U.M.A. Equivalencies

Course	Title	Credits	Course	Title	Credits
ENG 101 (ENGL 101)	College Composition	3	ENG 101	College Writing	3
MAT 116 (MATH 140)	College Algebra	3	MAT 112	College Algebra	3
Open	Any Math or Science 100-level or higher (Lab Science Recommended)	3 or 4	Refer to:	Transfer Guide	3 or 4
SPE 101 (COMM 107)	Oral Communications	3	COM 101	Public Speaking	3
Open	Any two Humanities or Social Science 100-level or higher	6	Refer to:	Transfer Guide	6
Open	Any General Education course 100-level or higher (Fine Arts Recommended)	3	Refer to:	Appendix B Options Tables	3
CST 103 (CSCI 103)	Introduction to Computer Systems	3	CIS 101	Introduction to Computer Science	3
CST 143 (CSCI 143)	Web Applications and Development	3	CIS 131	Web Applications and Development	3
CST 170 (CSCI 170)	Customer Service Concepts	3	BUA 1XX	Business Elective	3
CST 154 (CSCI 154)	Object-Oriented Programming I	3	CIS 1XX	Computer Science Elective	3
CST 166 (CSCI 166)	Networking	4	CIS 240	Networking Concepts	4
CST 251 (CSCI 251)	Cloud Computing I	3	CIS 2XX	Computer Science Elective	3
CST 203 (CSCI 203)	Systems Analysis and Design	3	CIS 330	Systems Analysis and Design	3
CST 235 (CSCI 235)	Database Systems Design and Implementation	3	CIS 2XX	Computer Science Elective	3
CST 253 (CSCI 253)	Object-Oriented Programming II	3	CIS 2XX	Computer Science Elective	3
CST 221 (CSCI 221)	Network Security	3	CIS 440	Network Security	3
CST 254 (CSCI 254)	Cloud Computing II	3	CIS 2XX	Computer Science Elective	3
CST 256 (CSCI 256)	Software Development and Marketing	3	CIS 2XX	Computer Science Elective	3
CST 260 (CSCI 260)	Capstone	2	CIS 2XX	Computer Science Elective	2

Total Credits: 61

Agreement Dates: June 2025 - June 2027

General Education Options with U.M.A. Program Equivalencies

Meets Fine Arts Requirement

Course	Title	Credits	Course	Title	Credits
ART 100	Drawing I	3	ART 115	Drawing I	3
ART 101 (ARTS 170)	Introduction to Digital Photography	3	ART 235	Photography I	3
ART 112 (ARTS 130)	2-D Design	3	ART 112	2-D Design	3
ART 130	Fine Art Photography	3	ART 1XX	Art Elective	3
ART 232 (ARTS 232)	Commercial Photography	3	ART 2XX	Art Elective	3
ART 291	Topics in Fine Art	3	ART 2XX	Art Elective	3
ENG 172 (ENGL 200)	Creative Writing	3	ENG 351W	Creative Writing	3
ENG 241	Introduction to Drama	3	DRA 101	Introduction to Theater	3
MUS 123 (MUSI 123)	Understanding Music	3	MUH 123	Understanding Music	3

Meets Program Requirements Otherwise Not Met

Course	Title	Credits	Course	Title	Credits
MAT 163 (MATH 155)	Introduction to Statistics	3	MAT 115	Elementary Statistics I	3
ENG 215 (ENGL 201)	Business and Technical Writing	3	ENG 317W	Professional Writing	3

Agreement Dates: June 2025 - June 2027

APPENDIX C

Remaining U.M.A. Computer Information Systems Program Requirements

Course	Title	Credits
BUA 223	Principles of Management	3
BUA 365	Organizational Behavior	3
CIS 110	Programming Fundamentals	3
CIS 120	Introduction to Data Structures	3
CIS 135	Introduction to Information Systems & Applications Development	3
CIS 150	Introduction to Data Science	3
CIS 221	Linux	3
CIS 255	Database Design	3
CIS 380	Internship	3
CIS 460	Computers & Culture	3
CIS 470	Project Management	3
ISS 210	Introduction to Information Systems Security	3
MAT 115	Elementary Statistics I	3
Open	300-level or higher CIS or ISS courses	6
Choose one:	CIS 212 Introduction to Visual Basic Programming CIS 214 Introduction to Java Programming CIS 215 Introduction to C++ Programming CIS 216 Programming in C CIS 219 Topics in Programming	3
Open	300-level or higher CIS/ISS/CYB/DSC Electives	6
ENG 317W	Professional Writing	3
Open	Humanities and/or Social Science Electives	6

Remaining U.M.A. credits: 63
Total E.M.C.C. and U.M.A. credits: 124