

ARTICULATION AGREEMENT  
BETWEEN  
JAMESTOWN COMMUNITY COLLEGE  
AND  
ALFRED STATE COLLEGE

PURPOSE OF AGREEMENT

This document establishes a transfer articulation agreement between Jamestown Community College and Alfred State College. Its purpose is to afford students the opportunity to pre-plan their college careers, and to facilitate the transfer process from the Associate in Science (A.S.) Computer Science and Associate in Applied Science (A.A.S.) Computer Information Systems degree programs at Jamestown Community College to the Bachelor of Technology (B.Tech.) degree programs in Information Technology at Alfred State College.

GENERAL GUARANTEE OF ADMISSION AND STANDING

Students who

- graduate from Jamestown Community College with the A.S. Computer Science or A.A.S. Computer Information Systems,
- have achieved a minimum cumulative grade point average of 2.0 for all courses taken, and
- have achieved a minimum overall grade point average of 2.5 for all courses taken in Computer Science

are guaranteed admission into their choice of the B. Tech Information Technology – Applications Software Development, B. Tech. Information Technology – Network Administration, or B. Tech. Information Technology – Web Development program at Alfred State College. They are also guaranteed full junior status.

Students who do not meet all of the above criteria will be evaluated for acceptance on a case by case basis. To be eligible for acceptance, students must have a minimum cumulative grade point average of 2.0 for all courses taken and generally must have a minimum overall grade point average of 2.5 within the major. Students with an overall grade point average below 2.5 within the major may be accepted upon individual evaluation.

GENERAL GUARANTEE OF OPPORTUNITY TO GRADUATE

Students who graduate from Jamestown Community College having taken all of the courses on either of the suggested course lists that accompany this agreement are guaranteed the opportunity to earn the bachelor's degree with four semesters of normal coursework at Alfred State College.

OTHER TRANSFER AND GRADUATION INFORMATION

Students must hold a 2.8 average in courses taken within the major at Alfred State University to be permitted to take the internship.

Alfred State College accepts transfer credits only, not the course grades.

A maximum of 66 credits will generally be accepted. Additional credits may be accepted at Alfred State College's discretion.

#### PROMOTION OF AGREEMENT

Both parties have the right to use this agreement and the name of Jamestown Community College and Alfred State College in all promotional activities including college catalogs and recruitment or advisement activities.

#### PROVISION FOR CHANGES IN POLICIES OR CURRICULA

Proposed changes in policies or curricula by either party should be communicated in writing to the other party.

#### EFFECTIVE DATE AND PROVISION FOR RENEWAL OR CANCELLATION

This agreement is in effect for a period of two years from the date of signatures. The agreement must be renewed every two years by an exchange of correspondence between the Academic Vice Presidents/Deans of each institution. Failure to renew constitutes the cancellation of this agreement.

Either party may independently cancel this agreement by notifying the other party in writing no less than one year before the intended date of cancellation.

**COURSES FOR TRANSFER FROM  
A.A.S. COMPUTER INFORMATION SYSTEMS AT JAMESTOWN COMMUNITY COLLEGE TO  
--TO B. TECH. INFORMATION TECHNOLOGY AT ALFRED STATE COLLEGE --**

**WEB DEVELOPMENT  
APPLICATION SOFTWARE DEVELOPMENT  
NETWORK ADMINISTRATION**

<u>JCC course</u>		<u>Alfred State Equivalent Course or Program Requirement</u>	<u>Comments</u>
ENG 153: College Composition	3	COMP 1503: Freshman Composition	
ENG 154: Writing About Literature	3	LITR 2603: Introduction to Literature	
Six credit hours of social sciences electives	6	Six credit hours of social sciences electives	Two GEN ED from Social Science, History, Western Civilization and Other World - Prefer Economics
MAT 159: College Algebra and Trigonometry (or above) (may also include MAT 153)	3-4	MATH 1033: College Algebra or above	+1 hour open elective
CSC 151: Intro. to Computer Sci or above	3	Open Elective	
CSC 156: Microcomputer Applications	3	CISY 1023: Intro. Information Tech	
CSC 158: Microcomputer Hardware/Systems Software	3	CISY 2143: Microcomputer Systems I	
CSC 168: Introduction to Visual BASIC Development	3	CISY 4103: Visual Programming and	
CSC 159: Computing Fundamentals I	4	CISY 1113: Intro. Computer Programming	cisy 1113 (3) and +1 hr. open elective
CSC 176: Microcomputer Applications II	3	CISY 2153: Database App and Prog I	
CSC 251: Introduction to LAN	3	CISY 4033: Networking I	
CSC 254 Systems Analysis	3	Concentration Elective cisy 4063	
BUS 151: Principles of Financial Accounting	3	ACCT 1124: Financial Accounting	
BUS 257: Principles of Management	3	BUAD 3153: Fundamentals of Management	
Choose 12 credit hours			
CSC 153: Internet and Web Publishing	3	CISY 3223: Web Page Development	
CSC 233 or 160	3	Professional elective (alternatives to 233 or 160 need to be approved)	
GEN ED not previously satisfied	3	GEN ED	
MAT 154: Elementary Statistics	3	MATH 1123: Statistics I	
CMM 161	3	SPCH 1083	
Phys ED	1		
<b>Total</b>	62		
	-63		

**COURSES FOR TRANSFER FROM  
A.S. COMPUTER SCIENCE AT JAMESTOWN COMMUNITY COLLEGE  
TO B. TECH. INFORMATION TECHNOLOGY AT ALFRED STATE COLLEGE --**

WEB DEVELOPMENT  
APPLICATION SOFTWARE DEVELOPMENT  
NETWORK ADMINISTRATION

<u>JCC course</u>		<u>Alfred State Equivalent Course or Program Requirement</u>	<u>Comments</u>
ENG 153: College Composition	3	COMP 1503: Freshman Composition	
ENG 154: Writing About Literature	3	LITR 2603: Introduction to Literature	
Six credit hours of social sciences electives	6	Six credit hours of social sciences electives	Two GEN ED from Social Science, History, Western Civilization and Other World - Prefer Economics
MAT 154: Elementary Statistics	3	MATH 1123: Statistics I	
MAT 160: Precalculus (or above)	4	(math 1054 or above) math elective	
MAT 167: Discrete Mathematics	3	Open Elective	
CSC 159: Computing Fundamentals I	4	CISY 1113: Intro. Computer Programming	cisy 1113 (3) and +1 hr. open elective
CSC 160: Computing Fundamentals II	4	Professional elective	cisy 4003 (3) and +1 hr. open elective
CSC 251: Introduction to LAN	3	CISY 4033: Networking I	
CSC 267: Computer Organization	4	Open Elective	
Three credit hours of CSC electives <sup>1</sup>	3	Concentration Elective cisy 4063	Other courses may work here but should be checked with Alfred
CSC 254 Systems Analysis			
Choose 21 credit hours from these courses:			
Gen. Ed Natural Science	3 - 4	Gen. Ed Natural Science	
Additional Gen. Ed. from new area	3	Gen. Ed. elective	
CSC 156: Microcomputer Applications	3	CISY 1023: Intro. Information Tech	
CSC 158: Microcomputer Hardware/Systems Software	3	CISY 2143: Microcomputer Systems I	
CSC 168: Introduction to Visual BASIC Development	3	CISY 4103: Visual Programming and	
CSC 176: Microcomputer Applications II	3	CISY 2153: Database App and Prog. I	
CSC 153: Internet and Web Publishing	3	CISY 3223: Web Page Development	
Phys ED	1		
<b>Total</b>	<b>62-63</b>		

<sup>1</sup>At least one of the credits at or above 250 to satisfy JCC graduation requirement.

Credits above 62 may transfer depending upon the course.

\*\* This currently uses up to 10 hours of the available open elective credits.