

**Articulation Agreement Between
Berkshire Community College
And
Massachusetts College of Liberal Arts**

2015

This agreement is for the purpose of establishing an academic articulation between Berkshire Community College and Massachusetts College of Liberal Arts in the following programs:

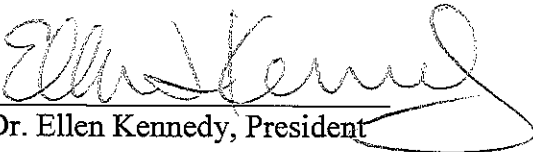
**A.S., Computer Information Systems, Networking Option
B.S., Computer Science, Information Technology**

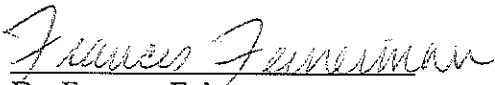
MCLA guarantees the following privileges to BCC students completing the programs listed above:

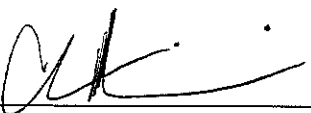
- Admission to MCLA for transfer students with the Associates as listed above with a minimum of a 2.0 grade point average.
- Admission with junior status, based on credits accepted to MCLA, unless otherwise noted in course equivalency.
- Transfer of credits as stated in attached course equivalency guides.
- Benefits of the Mass Transfer for Associate programs. Other conditions of these agreements:
 - MCLA will provide advising services to BCC students scheduled throughout the academic year.
 - MCLA and BCC will review and revise agreements including course requirement changes on an annual basis.
 - MCLA and BCC will publish articulation agreements in college publications and course catalogs.

This agreement is in effect upon the signing by all parties on this signature page.


BCC Officials

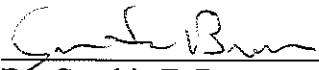

Dr. Ellen Kennedy, President

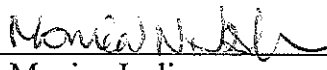

Dr. Frances Feinerman
Vice President of Academic Affairs

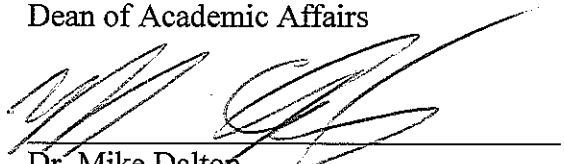

Dr. Charles Kaminski,
Dean of Business, Science,
Mathematics and Technologies

MCLA Officials


James C. Clemmer, Interim President


Dr. Cynthia F. Brown
Vice President of Academic Affairs


Dr. Monica Joslin
Dean of Academic Affairs


Dr. Mike Dalton
Chair, Computer Science

**AGREEMENT FOR ARTICULATION BETWEEN
Berkshire Community College
And
Massachusetts College of Liberal Arts**

A.S. Computer Information Systems
Networking Option
Berkshire Community College

to B.S. Computer Science
Information Technology
Massachusetts College
of Liberal Arts

<u>BCC Program Requirements</u>	<u>BCC#</u>	<u>MCLA Program Equivalencies</u>	<u>MCLA #</u>	<u>Core or Major</u>
Fundamental Computer Literacy	CIS 102	Computing and Communication	CCCL 100	Core
C++ Programming I	CIS 124	CSCI Elective	TRCS 100	Elective
C++ Programming II	CIS 125	Programming in C++	CSCI 330	Major
Systems Operations	CIS 153	Computer Triage	CSCI 302	Major
Web Development	CIS 155	Web Development	CSCI 236	Major
Network Fundamentals	CIS 180	CSCI Elective		Elective
Routing Protocols and Concepts	CIS 181	Network Theory and Admin I	CSCI 210	Major
Computer Science I with Java	CIS 231	Programming in Java I	CSCI 121	Major
Local Area Network Switching	CIS 240	CSCI Elective		Elective
Accessing Wide Area Networks	CIS 241	CSCI Elective		Elective
Fundamentals of Wireless LANs	CIS 255	Network Theory and Admin II	CSCI 211	Major
Free Elective		Free Elective		Elective
General Education				
Communication *(note 5)	COM	Business Writing and Presentation	ENGL 306	
English Composition/Writing	ENG	College Writing I & II	ENGL 150	
Elementary Statistics	MAT 123	Introduction to Statistics	MATH 232	
Mathematics (see note 1)		MATH 102 or Elective		Core
Behavioral and Social Science	3 credits	see Note 3		
Humanities and Fine Arts	3 credits	see Note 4		

1. MAT must MAT 102 or higher to meet program requirements.

NOTE: A minimum of three CIS Courses must be taken in the five years prior to graduation.

3. Student should take ANT 101, PSY 107, SOC 105, GOV 105, or GOV 125.

4. Student should take a literature course or HUM 121.

5. BUS 247 recommended for Communication

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And

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Credits/Courses left to complete at MCLA

**Credits 58-61
18-21 credits**

I. Core Curriculum

Language Arts	3-6
Creative Arts	3
Human Heritage	6
Self & Society	3
CCAP 300 Capstone	3

II. CSCI Major Requirements

Credits 22

CSCI 122 Programming in Java II	3
CSCI 235 Digital Circuit Design	3
CSCI 243 Database Development	3
MATH 250 Discrete Mathematics	3
CSCI 343 Server-Side Software Development	3
CSCI 360 Network Security I	3
CSCI 361 Network Security II	3
CSCI 461 Senior Project I	1
CSCI 462 Senior Project II	1

III. Upper-level Electives

Credits 15

IV. Physical Education

Credits 2