

Articulation Agreement

Institution: Bristol Community College
Transfer Institution: UMASS Dartmouth

Date: updated Spring 08

Summary of Benefits

- Guaranteed acceptance with a minimum G.P.A. of 2.5
- Guaranteed tuition reduction with a minimum G.P.A. of 3.0
- Students transfer as juniors
- Joint Admissions program

BCC: Computer Science Transfer	CR	UMD: Computer Science	CR
General Courses			
ENG 11 College Writing	3	ENL 101 Critical Writing and Reading I	3
ENG 12 Introduction to Literature	3	ENL 102 Critical Writing and Reading II	3
ENG 15 Technical Writing	3	ENL 266 Technical Communications	3
HST 11 West and The World I	3	HST 103 World Civilizations I	3
HST 12 West and The World II	3	HST 104 World Civilizations II	3
OR	3		3
HST 13 U.S. History to 1877	3	HST 115 History of the United States I (Gen. Ed. Areas C, D)	3
HST 14 U.S. History from 1877	3	HST 116 History of the United States II (Gen. Ed. Areas C, D)	3
ECN 12 Principles of Economics-Micro	3	ECO 231 Principles of Microeconomics (Gen. Ed. Area G)	3
MTH 14 Calculus I	4	MTH 111 Calculus I	4
MTH 15 Calculus II	4	MTH 112 Calculus II	4
MTH 43 Intro. Discrete Structures	3	MTH 181 Discrete Structures I	3
MTH 44 Discrete Structures II	3	MTH 182 Discrete Structures II	3
Lab Science (see below)	4		3
Lab Science (see below)	4		3
Humanities Elective	3	Elective to be counted as a free elective or Area C, G, or D elective depending on the course chosen	3
Program Requirements			
CIS 73 Object Oriented Java Programming	4	CIS 180 Object Oriented Programming	4
CIS 74 Programming Models Using Java	4	CIS 181 Programming Paradigms	4
CIS 75 Object Oriented Software	4	CIS 280 Software Specification and	4

Design		Design	
CIS 76 Intro. to Procedural Programming	4	CIS 190 Intro to Procedural Programming	4
CIS 77 Intro to Computing Systems	4	CIS 272 Intro. to Computing Systems	4
CIS 78 Computer Organization and Design	4	CIS 273 Computer Organization and Design	4
Total credits	70		

Students should choose from the following lab sciences:

<u>BCC Course</u>	<u>UMD Equivalent</u>
PHY 11 and 12 General Physics I & II Or	PHY 113 & PHY 114
CHM 13 and 14 Fund. of Chemistry I & II Or	CHM 151/161 & CHM 152/162
BIO 21 and 22 Fund. Of Biological Sci. I & II	BIO 121/131 & BIO 122/132

TRANSFER ARTICULATION AGREEMENT

2+2

Between

UNIVERSITY OF MASSACHUSETTS DARTMOUTH

And

BRISTOL COMMUNITY COLLEGE

REGARDING TRANSFER FROM

Computer Science Transfer Program

at Bristol Community College

to

Computer Science at

University of Massachusetts Dartmouth

OBJECTIVES OF THIS AGREEMENT:

1. To attract qualified students to Bristol Community College and the University of Massachusetts Dartmouth.
2. To promote and facilitate an efficient transition of Computer Science Transfer graduates from Bristol Community College into the Computer Science major at the University of Massachusetts Dartmouth with the opportunity for the students to complete the baccalaureate degree requirements within 68 credits at the University of Massachusetts Dartmouth.

3. To provide specific information and guidelines for transfer students and Joint Admissions students.
4. To encourage academic coordination and cooperation between the two schools including curricular reviews, on-site visitation and joint academic advising for students attending Bristol Community College.
5. To provide a framework for the exchange of information to monitor the success of this agreement.

STIPULATION OF THIS AGREEMENT:

1. This agreement will apply to BCC transfer students who have completed the Computer Science Transfer program and received an Associate of Science and who followed the prescribed outline of courses.
2. Transfer students designated above will be accepted by UMD admission and will receive junior status at UMD.
3. It is understood that students transferring from two year colleges must complete a minimum of 60 credits for the baccalaureate degree at UMD

MUTUAL RESPONSIBILITIES:

1. Both institutions agree to maintain current listings of the course equivalencies. This will be the responsibility of the two designated representatives.
2. Representatives from the BCC Transfer Affairs office and the UMD Admissions office will be responsible for assisting the transfer applicant in compiling the required credentials for application which shall include:
 - A. The transfer application form or the Intent to Enroll form, if the student is enrolled in Joint Admissions.
 - B. An official college transcript.

ASSISTANCE PROVISIONS:

1. Bristol Community College will incorporate a summary of this agreement into official publications.
2. Bristol Community College and the University of Massachusetts at Dartmouth both agree to encourage qualified students to participate in this program by providing advising, information and such other assistance to assure that an easy transition from the two-year institution to the four-year institution will occur.

REVIEW/REVISION PROVISIONS:

1. Review of the contents or implementation of this agreement will occur whenever requested by either party through the designated representatives. Such a review will be appropriate whenever substantive changes or revisions in the courses or programs of either institution occur. One year notice by either party is required for termination.

ARTICULATION OF ACADEMIC PROGRAMS
2+2
Between
BRISTOL COMMUNITY COLLEGE
AND
UNIVERSITY OF MASSACHUSETTS DARTMOUTH

The above institutions hereby enter into an agreement to facilitate the transfer of students enrolled in the A.S. degree program in Computer Science Transfer at Bristol Community College into the B.S. degree program in Computer Science at the University of Massachusetts Dartmouth.

The University of Massachusetts Dartmouth's designated representative will be the Associate Director of Admissions and Bristol Community College's representative will be the Director of Transfer Affairs and Articulation.

BCC
APPROVAL

UMD
APPROVAL

Dr. Steven Berrien
Dean of Academic Affairs

Dr. Richard Panofsky
Associate Vice Chancellor for
Academic Affairs and Graduate
Studies

Michael Vieira
Assistant Dean of Business and
Information Management

Farhad Azadivar
Dean of College of Engineering

Priscilla Grocer
Department Chairperson for
Computer Information Systems

Boleslaw Mikolajczak
Chairperson, Department of
of Computer and Information
Science
