

AGREEMENT FOR ARTICULATION OF ACADEMIC PROGRAMS Between BERKSHIRE COMMUNITY COLLEGE And THE MASSACHUSETTS COLLEGE OF LIBERAL ARTS Fall 2008

The above institutions hereby enter into an agreement to facilitate the transfer of students enrolled in Berkshire Community College's Associate of Science degree program in Environmental Science into the Bachelor of Arts degree program in Environmental Studies at Massachusetts College of Liberal Arts.

MCLA APPROVAL May K. Grant President	BERKSHIRE COMMUNITY COLLEGE APPROVAL Dr. Paul E. Raverta President
Dr. Stephen A.Green Vice President for Academic Affairs	Dr. Frances Femerman Dean of Academic Affairs
Dr. Ann Billetz Chairperson: Biology	Dr. Charles W. Kaminski Assistant Dean of Business, Science,
	Math, and Technology

OBJECTIVES OF THIS AGREEMENT

- 1. To attract qualified students to Berkshire Community College and Massachusetts College of Liberal Arts.
- 2. To promote and facilitate an efficient transition of students from Berkshire Community College into junior status in the B.A. degree program in Environmental Studies at Massachusetts College of Liberal Arts.
- 3. To provide specific information and guidelines for transfer students.
- 4. To encourage academic coordination and cooperation, including program requirements, course reviews, on-site visitation and joint academic advising for students attending Berkshire Community College.
- 5. To provide a framework for the exchange of information to monitor the success of this agreement.

STIPULATIONS OF THIS AGREEMENT:

- 1. This agreement will apply to Berkshire Community College students who have completed the Associate of Science degree in Environmental Science while following the attached prescribed outline of courses.
- 2. Massachusetts College of Liberal Arts guarantees acceptance of Berkshire Community College students who complete the Associate of Science degree programs outlined in this document with an overall GPA of 2.5. All criteria and benefits of the Massachusetts Joint Admissions Program will apply.
- Transfer students designated above will be accepted into junior status at Massachusetts
 College of Liberal Arts. Students may be required to meet additional core curriculum
 requirements, including the Tier III Capstone requirement.
- 4. Students transferring to MCLA from two-year colleges must complete all courses requirements for the academic major.

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. The Berkshire Community College Transfer Counselor will be responsible for assisting the transfer applicant in compiling the required credentials for application, which shall include the Intent to Enroll Form and the college transcript.
- 3. Transfer applicants applying under this program shall be eligible for the same financial aid and housing consideration as other entering students.

ASSISTANCE PROVISIONS

- 1. Berkshire Community College and Massachusetts College of Liberal Arts will incorporate a summary of this agreement into official publications and web sites.
- 2. Berkshire Community College and Massachusetts College of Liberal Arts both agree to encourage qualified students to participate in this program by providing advising, information, and such other assistance required 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. Substantive changes in the courses or program of either institution will evoke review processes. Revisions must be mutually agreed upon, with one year notice prior to termination of the agreement.

Berkshire Community College Environmental Science A.S.

Program Requirements	39 credits	MCLA Equivalent
Choose one of the following s	sequences:	
BIO 111 Botany	4	BIOL 235 Botany
BIO 112 Zoology	4	BIOL 245 Zoology
		*Note: Completion of this sequence will waive the MCLA BIOL 150 requirement for the major.
Or		
BIO 101 General Biology I	4	BIOL 150 Foundations of Biology
BIO 102 General Biology II	4	TRBI 100 Biology Elective
BIO 109 Introductory Ecology	· I 4	BIOL 195 Topics in Biology: Ecology
CIS 102 Fundamental Comput	er Literacy 4	CCCL 100 Computing and Communication
ENVI 101 Conservation Natura	· · · · · · · · · · · · · · · · · · ·	ENVI 150 Intro to Environmental Systems
ENVI 102 Conservation Natur	al Resources II 4	ENVI 152 Environmental Resources Science and Management
ENVI 121 Intro to Environmer	ntal Science I 3	ENVI 250 Special Topics in Environmental Studies
Science Electives	12	Science Electives
Free Elective	4	Free Elective
General Education 2	26 credits	
COM Communication	3	ENGL 106 Forms of Chooch
ENG English Composition		ENGL 196 Forms of Speech ENGL 100 & 150 English Composition
MAT Mathematics	3	MATH 102 Mathematics for Liberal Arts
iviationaties	3	Or MATH Elective
Humanities and Fine Arts	3	CCCA or CCHH Elective
CHM 101 Introductory Chemis		CHEM 150 Introduction to Chemistry I
CHM 102 Introductory Chemis		CHEM 150 Introduction to Chemistry II
Behavioral and Social Science	3	CCSS Elective
Total BCC Credits	65	Total credits accepted to MCLA 65

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	I. Core Curriculum	15 credits
	Language Arts	3 credits
	Creative Arts	3-6 credits
	Human Heritage	3-6 credits
	Self & Society	3 credits
	Capstone course	3 credits
	II. Major Requirements	32 credits
	GEOG 151 Introduction to Physical Geography	4 credits
	GEOG 152 Introduction to Physical Geology	4 credits
	OR GEOG 270 Weather and Climate	3 credits
	ENVI 150 Introduction to Environmental Systems	0-4 credits – Depending on whether ENV 101 was taken at BCC
	ENVI 152 Environmental Resources: Science	0-4 credits - Depending on whether ENV 102
	And Management	was taken at BCC
	ENVI 260 Green Living Seminar	1 credit
	ENVI 315 Environmental Economics	3 credits
	ENVI 320 Methods in Environmental Research	4 credits
	ENVI 310 Politics and Environmental Policy	3 credits
	ENVI 210 Environmental Law	3 credits
	ENVI 401 Independent Research	3 credits
	OR ENVI 540 Internship	
	III. Major Electives	12-14 credits
	·	(NOTE: BCC science elective courses in Earth Systems Science and
	Choose Two of the Following:	GIS would count toward this requirement)
	ENVI 325 Geographic Information Systems	3 credits
	CCST 230 Energy and the Environment	4 credits
	GEOG 245 Natural Hazards	4 credits
	GEOG 300 Topics in Physical Geography	3 credits
	GEOG 360 Environmental Geology	3 credits
	GEOG 370 River Systems	3 credits
	GEOG 380 Aerial Photography & Remote Sensing	4 credits

Choose Two of the Following:

ART 311 Art History and American Landscapes	3 credits
BIOL 327 Plants and Society	3 credits
CCHH 224 The Nuclear Age	3 credits
ENGL 371 The American Renaissance	3 credits
ENGL 374 Literature and the Environment	3 credits
PHIL 250 Environmental Ethics	3 credits
PSYC 320 Ergonomics and the Environment	3 credits
PSYC 325 Environmental Psychology	3 credits
SOCI 322 Population	3 credits
GEOG 135 Travel and Tourism	3 credits

IV. Physical Education

2 credits