

Academic Majors within the School for the Environment

- Community Development (BA)
- Environmental Science (BS) see page 4
- Environmental Science (BA)
- Environmental Studies and Sustainability (BA)

General Transfer Credit Policies

- Courses must be a C- or higher and be considered college-level.
- A maximum of 90 credits can be transferred from a four-year school and 70 credits from a community college.
- Course content is comparable in scope to coursework offered at UMass Boston.
- Courses taken Pass/Fail are only eligible to transfer if the transcript key equates these
 courses to a C- (due to COVID-19, all P grades from Spring and Fall 2020 are eligible to
 transfer).
- Courses must be a minimum of 3 semester credit hours to fulfill a program requirement.

How to Use this Sheet

- This sheet includes the general requirements for the School for the Environment.
 Students are encouraged to use our Transfer Course Database, <u>Transferology</u>, to match UMass Boston courses with your current institution. Fill out the "Your Course" section with courses you have already taken or plan to take before enrolling at UMass Boston.
- Students interested in learning about how their courses transfer into a specific major are
 encouraged to <u>schedule an appointment with one of our transfer counselors</u> to
 discuss how your transfer credits fit into a specific program.
- Make sure to review the "Waivers" section at the bottom of the sheet to see if you are eligible to waive any requirements.

Important Notes

 The information on this sheet is based on the 2020-21 UMass Boston Academic Catalog. Information is subject to change.

MassTransfer Waivers

- Successful completion of the <u>MassTransfer Block (or MassTransfer Gen Ed Foundation)</u>
 waives many general education requirements at Umass Boston.
- Any course with a (MT) on the planning sheet will be waived with the successful completion of the MassTransfer Block.



TRANSFER PLANNING WORKSHEET SCHOOL FOR THE ENVIRONMENT OFFICE OF UNDERGRADUATE ADMISSIONS

General Education Curriculum (BA)

Verbal Reasoning and Expression

Course Name	UMB Course Code	Your Course Code	Your School
Composition I ^(MT)	ENGL 101		
Composition II ^(MT)	ENGL 102		

Quantitative Reasoning

Course Name	UMB Course Code	Your Course Code	Your School
Quantitative Reasoning OR College Algebra (BA requirement)	MATH 114 OR MATH 115		

Distribution Requirements

Distribution Area	Your Course Code	Your School
1 Arts ^(MT)		
1 Humanities ^(MT)		
1 Arts or Humanities ^(MT)		
1 Social Behavioral Science ^(MT)		
1 Social Behavioral Science ^(MT)		
1 Social Behavioral Science ^(MT)		
1 Natural Science ^(MT)		
1 Natural Science OR Math/Technology (MT)		
1 Natural Science OR Math/Technology (MT)		
1 World Languages or World Cultures		
1 World Languages or World Cultures		

Diversity Requirements

Distribution Area	Your Course Code	Your School
1 US Diversity		
1 International Diversity		

Seminars

Seminar Type	Your Course Code	Your School
First Year Seminar		
Intermediate Seminar		



TRANSFER PLANNING WORKSHEET SCHOOL FOR THE ENVIRONMENT OFFICE OF UNDERGRADUATE ADMISSIONS

Elementary Language Proficiency

- Completion of a 102 or above level language course
- 3 years of high school language in the same language
- 1 year attendance in a non-English speaking secondary or post-secondary institution
- Appropriate foreign language proficiency validation
- If none of the apply, students are encouraged to take World Language courses rather than World Cultures classes (one first and second semester language)

Waivers

- Successful completion of the MassTransfer Block (excluding the STEM Block) with a Cin each course will also waive the First Year Seminar requirement.
- Students who transfer in 30 credits to UMass Boston waive the First Year seminar requirement
- Students who transfer in 60 credits to UMass Boston waive the First Year seminar requirement and 1 Diversity
- Students who transfer in 90 credits to UMass Boston waive the First Year and Intermediate seminar requirements, 1 Diversity requirement, and English 101 and English 102



TRANSFER PLANNING WORKSHEET SCHOOL FOR THE ENVIRONMENT OFFICE OF UNDERGRADUATE ADMISSIONS

General Education Curriculum (BS)

Verbal Reasoning and Expression

Course Name	UMB Course Code	Your Course Code	Your School
Composition I ^(MT)	ENGL 101		
Composition II ^(MT)	ENGL 102		

Quantitative Reasoning

Course Name	UMB Course Code	Your Course Code	Your School
Survey of Calculus or Calculus I (BS requirement)	MATH 135 OR MATH 140		

Distribution Requirements

Distribution Area	Your Course Code	Your School
1 Arts ^(MT)		
1 Humanities ^(MT)		
1 Social Behavioral Science ^(MT)		
1 Social Behavioral Science ^(MT)		
1 Natural Science ^(MT)		
1 Natural Science OR Math/Technology		
(for a Math course – choose between UMB		
MATH 141 or MATH 260) (MT)		
1 Natural Science OR Math/Technology		
(for a Math course – choose between UMB		
MATH 141 or MATH 260) (MT)		
1 Natural Science OR Math/Technology		
(for a Math course – choose between UMB		
MATH 141 or MATH 260) (MT)		
1 World Languages or World Cultures		

Diversity Requirements

Distribution Area	Your Course Code	Your School
1 US Diversity		
1 International Diversity		

Seminars

Seminar Type	Your Course Code	Your School
First Year Seminar		
Intermediate Seminar		



TRANSFER PLANNING WORKSHEET SCHOOL FOR THE ENVIRONMENT OFFICE OF UNDERGRADUATE ADMISSIONS

Waivers

- Successful completion of the MassTransfer Block (excluding the STEM Block) with a C-in each course will also waive the First Year Seminar requirement.
- Students who transfer in 30 credits to UMass Boston waive the First Year seminar requirement
- Students who transfer in 60 credits to UMass Boston waive the First Year seminar requirement and 1 Diversity
- Students who transfer in 90 credits to UMass Boston waive the First Year and Intermediate seminar requirements, 1 Diversity requirement, and English 101 and English 102