



Patrick Sullivan
Patrick Sullivan, University Registrar

Official Transcript - Non-Degree

Name: Emily Marraffa
Student ID: 32978019
Birthdate: 01-05

Send To: The Evergreen State College

Beginning of Non-Degree Enrollment

Winter 2023

Program: Graduate Non-Degree
Major: University Without Walls

Course	Description	Attempted	Earned	Grade
NRC 585	Introduction to GIS	4.0	4.0	A
TERM GPA	4.000	TERM TOTALS	4.0	
CUM GPA	4.000	CUM TOTALS	4.0	
Career Totals:				
CUM GPA	4.000	CUM TOTALS	4.0	

Degree(s) Awarded

Degree Completed: Bachelor of Science
Date: 5/13/2022
Major: Major in Environmental Science
Minor: Minor in Natural Resources Conservation

No entries below this line

End of Page



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Official Transcript - Undergraduate

Name: Emily Marraffa
Student ID: 32978019
Birthdate: 01-05

Spring 2021

Send To: The Evergreen State College

Program: Undergraduate (general)
Major: Environmental Science(BS)

Course	Description	Attempted	Earned	Grade
CHEM 261	Organic Chemistry	3.0	3.0	B-
ENVIRSCI 194A	Intro Seminar II	1.0	1.0	A
ENVIRSCI 214	Ecosystems, Biodiversity & Global Chng	3.0	3.0	P
ENVIRSCI 294A	S-Career & Curriculum Planning	1.0	1.0	A
ENVIRSCI 445	Sustainability and Problem-Sol	3.0	3.0	A
NRC 571	Fisheries Sci & Mgt	4.0	4.0	A-

TERM GPA	3.575	TERM TOTALS	15.0
CUM GPA	3.618	CUM TOTALS	79.0

Transfer Credits

Transfer Credit from Univ Mass Boston
Applied Toward Undergraduate (general) Program

2018 FALL

Course	Description	Accepted	4.000 A-
BIOL111	Gen Biology I	Accepted	3.000 A-
ENGL101	Composition I	Accepted	3.000 B
ENVSCI120	Intro Environ Sci		

2019 SPR

Course	Description	Accepted	4.000 B-
BIOL112	General Biology II	Accepted	3.000 A
ENGL102	Composition II	Accepted	3.000 B
ENVSCI122	Intro Envi Policy & Mgmt	Accepted	4.000 A
MATH140	Calculus I		

2019 FALL

Course	Description	Accepted	3.000 A-
CHEM115	Chemical Principles I	Accepted	
CHEM117	Lecture	Accepted	2.000 A-
MATH141	Chemical Princ I Lab	Accepted	4.000 C
SEMINR120G	Calculus II	Accepted	4.000 A
	Mind/Body Connection		

2020 SPR

Course	Description	Accepted	3.000 A
CHEM116	Chemical Principles II	Accepted	
CHEM118	Lecture	Accepted	2.000 A
GERMAN350L	Chemical Principles II Lab	Accepted	3.000 A-
PHIL207G	Green Germany	Accepted	3.000 P
	The Meaning of Life		

Beginning of Undergraduate Enrollment

Fall 2020

Program: Undergraduate (general)
Major: Environmental Science(BS)

Course	Description	Attempted	Earned	Grade
ENVIRSCI 191A	Intro Seminar I	1.0	1.0	A
GEOLOGY 101	The Earth	4.0	4.0	B+
MUSIC 101	Literature Of Music	4.0	4.0	A
NRC 260	Fish Conservation & Management	3.0	3.0	A
WGSS 187	Gender, Sexuality and Culture	4.0	4.0	B+

TERM GPA	3.650	TERM TOTALS	64.0
CUM GPA	3.650	CUM TOTALS	64.0

Awarded Dean's List honors for this term

Winter 2022

Program: Undergraduate (general)
Major: Environmental Science(BS)

Course	Description	Attempted	Earned	Grade
ANTHRO 106	Culture Through Film	4.0	4.0	B

TERM GPA	3.000	TERM TOTALS	4.0
CUM GPA	3.542	CUM TOTALS	101.0

Spring 2022

Program: Undergraduate (general)
Major: Environmental Science(BS)

Course	Description	Attempted	Earned	Grade
ENVIRSCI 315	Prin of Envir Toxicology & Chem	3.0	3.0	C+



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Official Transcript - Undergraduate

Name: Emily Marraffa
Student ID: 32978019
Birthdate: 01-05

Course	Description	Attempted	Earned	Grade
ENVIRSCI 589	Responding to Climate Change	3.0	3.0	A-
LATIN 110	Elementary Latin I	3.0	3.0	A
NRC 225	Forests and People	3.0	3.0	A
NRC 566	Restoration Ecology	3.0	3.0	A-
RES-ECON 262	Environmental Econ	4.0	4.0	B-

TERM GPA	3.363	TERM TOTALS	19.0
CUM GPA	3.493	CUM TOTALS	120.0

Career Totals:			
CUM GPA	3.493	CUM TOTALS	120.0

----- Degree(s) Awarded -----

Degree Completed: Bachelor of Science
Date: 5/13/2022
Major: Major in Environmental Science
Minor: Minor in Natural Resources Conservation

----- No entries below this line -----

Explanation of Transcript

University Registrar
213 Whitmore Administration Building
University of Massachusetts
181 Presidents Drive
Amherst, MA 01003-9313
(413) 545-0555

CREDIT

Since September 1933, a two-semester system has been in effect, with the unit of credit being the semester hour. A semester hour of credit represents weekly lecture/recitation of 50 minutes or laboratory exercise of about 110-170 minutes, for the 14-week semester.

GRADES

Effective Fall 2004, the following grading system has been in effect:

A = 4.000	B+ = 3.300	C+ = 2.300	D+ = 1.300
A- = 3.700	B = 3.000	C = 2.000	D = 1.000
	B- = 2.700	C- = 1.700	F = 0.000

AUD	= AUDIT (No effect on cumulative average or on credit toward graduation.)
CR	= is assigned to work completed through transfer credit or through testing (achievement, advanced placement, CLEP, college board scores) and has no effect on cumulative average.
DR	= DROPPED (No effect on cumulative average.)
INC	= INCOMPLETE (For students without graduate standing, counts as 0.000 in the cumulative average.)
IF	= INCOMPLETE FAILURE (Counts as 0.000 in the cumulative average.)
IP	= IN PROGRESS (No effect on cumulative average.)
NR	= indicates no grade roster was turned in for the entire class, and has no effect on cumulative average.
P	= PASS (No effect on cumulative average.)
SAT	= SATISFACTORY (No effect on cumulative average.)
W	= WITHDRAWN (No effect on cumulative average.)
WF	= WITHDREW FAILING (No effect on cumulative average.)
WP	= WITHDREW PASSING (No effect on cumulative average.)
Y	= YEAR-LONG COURSE IN PROGRESS. (No effect on cumulative average.)
—	= indicates no grade was turned in for this student. For students without graduate standing, counts as 0.000 in the cumulative average.

Between Fall 1975 and Summer 2004 inclusive, the grading system was the same as the current system above, except:

- The A-, B+, B-, C+, C-, and D+ grades were not awarded. Instead, AB (3.500), BC (2.500), and CD (1.500) midpoint grades were awarded in addition to the other grades listed above.

In the case of repeated courses, all attempts remain on the transcript, with impacts on GPA and credit totals as shown.

FIVE COLLEGE PROGRAM

Courses taken through this program bear a department code including one of the following institutions. These indicate which college offered the course.

@AMH	= Amherst College
@HMP	= Hampshire College
@MNT	= Mt. Holyoke College
@SMI	= Smith College

For this program, the student's home institution handles registration and grades.

The official Five College grading system is:

A = 4.000	B = 3.000	C = 2.000	D- = 0.750
A- = 3.750	B- = 2.750	C- = 1.750	E = 0.000
B+ = 3.250	C+ = 2.250	D = 1.000	F = 0.000

COURSE NUMBERING SYSTEM

Since September 1977:

001-099	No Graduation credit
100-299	Undergraduate credit only/lower division
300-399	Undergraduate credit only/upper division
400-499	Undergraduate credit/upper division
500-599	Combined graduate/undergraduate credit
600-899	Graduate credit only

Prior to September 1977:

001-099	No Graduation credit
100-199	Undergraduate credit only/lower division
200-399	Undergraduate credit only/upper division
400-499	Professional courses, no graduate credit
500-699	Graduate credit only, parallels 200-399 courses
700-999	Graduate credit only

Prior to 1965:

001-099	Undergraduate credit only
100-149	Graduate credit only
150-199	Undergraduate/Graduate credit
200-299	Graduate credit only

ABBREVIATIONS KEY

Column Headings:

ATTEMPTED = All credits in which the student was enrolled for the term, regardless of grade. Includes credits taken pass/fail.

EARNED = The credits passed.

GRADE = The grade assigned.

POINTS = The grade points. This is calculated by multiplying the number of credits for a graded course taken at this institution by the numeric value assigned to the grade received. (No grade points are assigned to courses taken on an elective or mandatory pass/fail basis nor any other courses excluded from the GPA per University policy. Note that also, no grade points are shown for F and _ grades, even though the course's credits are being counted into the GPA.)

Statistics Below Each Term:

TERM GPA = The student's Grade Point Average for the term.

TERM TOTALS = Display of, respectively, the sums of all credits attempted, all credits earned, and all grade points from this term's enrollments.

CUM GPA = The student's cumulative Grade Point Average reflecting all enrollments (and, occasionally, other credits) credited to this or previous terms.

CUM TOTALS = Display of, respectively, the sums of all credits attempted, all credits earned, and all grade points for all enrollments, transfer and test credits credited to this or previous terms.

Career Totals:

CUM GPA = The student's cumulative Grade Point Average reflecting all work recorded for this career.

CUM TOTALS = Display of, respectively, the sums of all credits attempted, all credits earned, and all grade points for all enrollments, transfer and test credits credited to this career.

Other:

An "S" preceding the course number was used, at one time, to designate courses taken at the Stockbridge School of Agriculture.

(RPT) or (REPEAT) At the end of the course title was used, at one time, to designate a course repeated.

INSTITUTION OF RECORD

Starting in Spring 2022, the University of Massachusetts Amherst serves as the institution of record for Academic Programs International (API). UMass Amherst also serves as the institution of record for several defunct institutions including Mt. Ida College, Bryant and Stratton Junior College, Chamberlayne Junior College, Coyne Electrical School, Grahm Junior College and the New England Institute.