



4-Year Sample Transfer Degree Map
CCAC AS Biology to
RMU BS Environmental Science



CCAC Coursework - Total Transferred Credits: 65

First Year - Freshman							
1st Fall				1st Spring			
RMU Equivalent	CCAC	CCAC Course Name	Crdt	RMU Equivalent	CCAC	CCAC Course Name	Crdt
BIOL 1310 + 1315	BIO 151	General Biology 1 + Lab	4	BIOL 2310 + 2315	BIO 152	General Biology 2 + Lab	4
CHEM 1210 + 1215	CHM 151	General Chemistry 1 + Lab	4	CHEM 2210 + 2215	CHM 152	General Chemistry 2 + Lab	4
CSEN 1010	ENG 101	English Composition 1	3	CSEN 1020	ENG 102	English Composition 2	3
Open Elective	MAT 111	College Algebra	3	STAT 2110	MAT 165	Statistics & Prob. (Sub. for MAT 142)*	4
INFS 1020	CIT ____	CIT Elective (3-4)**	3				
TOTAL TRANSFER CREDITS			17	TOTAL TRANSFER CREDITS			15

Second Year - Sophomore							
2nd Fall				2nd Spring			
RMU Equivalent	CCAC	CCAC Course Name	Crdt	RMU Equivalent	CCAC	CCAC Course Name	Crdt
Open Elective	CHM 201	Organic Chemistry 1 + Lab	4	Open Elective	CHM 202	Organic Chemistry 2 + Lab	4
CSCM 1030	SPH 101	Oral Communication	3	HUMA 1010	_____	Humanities Elective (No Literature)	3
Literature Elective	ENG ____	Humanities Elective (Restrict to Lit.)	3	Open Elective	BIO 121	Princip. of Sustainability (Restr. Elec)	3
Open Elective	BIO 201	Botany + Lab (Restricted Elec)	4	PSYC 1010	PSY 101	Intro to Psychology (SOSC Elective)	3
ECON 1010	ECO ____	Econ. Elective (SOSC Elective)	3	BIOL 1411	BIO 230	Resch Methodology (Restr. Elec)(3)***	3
TOTAL TRANSFER CREDITS			17	TOTAL TRANSFER CREDITS			16

RMU Coursework - Total Remaining Credits: 55 Credits

Third Year - Junior							
Fall Semester				Spring Semester			
Dept	Number	RMU Course Name	Crdt	Dept	Number	RMU Course Name	Crdt
GEOL	1000 + 1015	Intro to Physical Geology w/Lab****	4	HIST/POLS	_____	History OR Poli. Sci. Elective	3
BIOL	2390 + 2380	Microbiology with Lab	4	SOCI	1010	Principles of Sociology (SOSC Elec)	3
CSCM	2040	Prof. Comm. In Workplace	3	METE	1000 + 1050	Intro to Meteorology with Lab****	4
MATH	2040	Finite Math. & Applied Calculus	3	_____	_____	Major Elective	3
ENVS	3411	Junior Seminar	1				
TOTAL			15	TOTAL			13

Fourth Year - Senior							
Fall Semester				Spring Semester			
Dept	Number	RMU Course Name	Crdt	Dept	Number	RMU Course Name	Crdt
PHYS	2610 + 2615	Environmental Physics + Lab	4	ENVS	4700 OR 4903	Senior Thesis OR Internship	3
ENVS	2500 + 2550	Ecology Fundamentals with Lab	4	_____	_____	Major Elective	3
_____	_____	Major Elective	3	_____	_____	Major Elective	3
_____	_____	Major Elective	3	_____	_____	Major Elective	3
_____	_____	Major Elective	1	_____	_____	Major Elective	1
TOTAL			15	TOTAL			13

Minimum grade of "C" must be earned for transfer credit to be applied by RMU.

*1 credit from 4-credit course applied to Open Electives. Only applies if 4 credit course completed at CCAC.

** 1 credit from 4 credit course Not Applied to Degree. Only applies if 4 credit course completed at CCAC.

***2 credits from 3 credit course applied to Open Electives.

**** Course availability may vary per academic year

RMU Provost Initials: MAR

CCAC Provost Initials: _____

Last revised: 03-21-2022

