



Suggested Transfer Pathway



Montgomery College A.S. in Science, Environmental Science & Policy Track to Shepherd University B.S. in Environmental Studies

Catalog Year: 2017-2018, Total Credits: 60

0 – 30 credits – Montgomery College

Fall Semester	Cr
ENGL101 (if needed, take elective or program elective if not needed)	3
CHEM131 Principles of Chemistry I	4
MATH150/165/181	4
Arts Distribution	3
Total Credits	14

(Courses may be taken in any order, pending prerequisites)

Spring Semester	Cr
BIOL150 or BIOL151 Principles of Biology I or II	4
Behavioral and Social Sciences Distribution **	3
ENGL102 or ENGL103	3
Humanities Distribution	3
Program Elective † GEOG105 Cult. Geography	3
Total Credits	16

31 – 60 credits – Montgomery College

Fall Semester	Cr
Program Elective † BIOL105 & BIOL106 (lab)	4
Program Elective † GEOL101 Physical Geology	4
Program Elective † PHYS203 Gen Physics I	4
Behavioral and Social Sciences Distribution **	3
Total Credits	15

Spring Semester	Cr
COMM108 or COMM112 (GEEL)	3
Program Elective † (200 – level)	3
Program Elective † MATH117 Statistics	3
Program Elective † PHYS204 Gen Physics II	4
Program Elective †	3
Total Credits	16

Apply to graduate from Montgomery College with an [A.S. in Science, Environmental Science Track](#)

** BSSD courses must come from different disciplines

Note: A minimum of 12 course credits numbered at the 200-level must be completed to receive degree

† Program Elective courses include:

[BSAD210](#) or [MATH117](#), [BIOL105](#), [BIOL106](#), [BIOL150](#), [BIOL151](#), [BIOL210](#), [BIOL217](#), or [BIOL222](#), [BIOL230](#), [CHEM132](#), [CHEM150](#), [CHEM203](#), [CHEM204](#), [ECON201](#), [ECON202](#), [GEOG101](#), [GEOG105](#), [GEOG124](#), [GEOL101](#), [MATH151](#), [MATH181](#), [MATH182](#), [PHYS161](#), [PHYS262](#) or [PHYS203](#), [PHYS204](#), [POLI101](#), [POLI203](#), [POLI211](#), [POLI242](#)

Year Three – Shepherd University

Fall Semester	Cr
ENVS 202 Foundations II	3
ENVS 202L Foundations II Lab	1
ENVS 390 Intro to Geographic Info Systems	4
ENVS 401 Conservation Ecology	4
Wellness (Tier II Core)	3
Total Credits	15

Spring Semester	Cr
Elective - Environ. Biology	4
Elective - Environ. Earth Systems	4
Elective - Environ. Physical Science	4
HIST 100 – level (Tier I Core)	3
Total Credits	15

Year Four – Shepherd University

Fall Semester	Cr
Elective - Environ. Biology	4
ENVS 322 Environ. History or ENVS 323 Environ. Ethics	3
ENVS 306 Environmental Policy	4
Social Sciences (Tier II Core)	3
Total Credits	14

Spring Semester	Cr
ENVS 462 Capstone	4
Elective - Environ. Physical Science	4
Elective - ENVS, GSCI or PHYS (300-level)	4
Free Elective	3
Total Credits	15

MC [A.S. in Environmental Science](#) to Shepherd [B.S. in Environmental Studies](#)

Catalog Year: 2017-2018, Total Credits: 60

Name:	Date:	ID#	
Foundation Courses	COURSE	HRS	GRADE
English Foundation, ENGL102 or ENGL103		3	
Math Foundation, MATH150/165/181	MATH	4	
Distribution Courses	COURSE	HRS	GRADE
Arts Distribution		3	
Humanities Distribution		3	
Behavioral and Social Sciences Distribution **		3	
Behavioral and Social Sciences Distribution **		3	
Natural Sciences Lab Distribution, BIOL150 or BIOL151	BIOL	4	
Natural Sciences Lab Distribution, Principles of Chemistry I	CHEM131	4	
General Education Elective	COURSE	HRS	GRADE
COMM108 or COMM112 (GEEL)	COMM	3	
Program Requirements	COURSE	HRS	GRADE
ENGL101 (if needed for ENGL102 or ENGL103, program elective if not)		3	
Program Elective † (200-level)		3	
Program Elective † (BIOL105 and BIOL106)	BIOL105/106	4	
Program Elective † (GEOL101 Physical Geology)	GEOL101	4	
Program Elective † (PHYS203 General Physics I)	PHYS203	4	
Program Elective † (GEOG105 Cultural Geography)	GEOG105	3	
Program Elective † (MATH117 Elements of Statistics)	MATH117	3	
Program Elective † (PHYS204 General Physics II)	PHYS204	4	
Program Elective †		3	

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