



Degree Guide:

Environmental Science Emphasis, Associate in Science, Transfer Track 1

Program

[Environmental Science \(ENVS/ENVS&\)](#)

Degree Type

Transfer Degree-Emphasis

Overview

Complete your [Associate in Science, Transfer Track 1](#) while exploring our Environmental Science program.

Sample Schedule

This sample schedule is provided as a guide for a full-time student starting in fall quarter whose goal is to earn the Associate in Science, Transfer Track 1. The courses are designed with the appropriate number of credits to meet degree requirements and are organized in a recommended sequence. Please consult an advisor to schedule courses and develop a personalized educational plan.

Your personal educational plan will vary based on many factors including:

- The quarter you begin
- How many classes/credits you plan to take in each quarter
- Your math and English placement
- If you have credits you have already taken and plan to transfer them
- The college you are interested in transferring to
- If you start in our [Transitional Studies](#) program

Sample Career Options

- Educator
- Field Technician
- Park Ranger
- Research Scientist

Transfer and Degree Requirements

Students working toward their transfer degree typically take a variety of courses designed to fulfill the general requirements of most four-year colleges and universities. **Students intending to transfer to a four-year college for further study are encouraged to work closely with their advisor and transfer institution to explore the requirements of the college they wish to attend after Peninsula.** Most institutions have separate admission criteria, which may be based on grades, prerequisite coursework, test scores, and other considerations. Our sample schedule is designed to provide you with faculty recommended courses to complete your Associate in Science, Transfer Track 1 degree with an emphasis in Environmental Science, but is not a major ready pathway. This sample schedule prepares students to transfer to the [Bachelor of Science in Environmental Science at Western Washington University](#).

[Transfer Institution Information](#)

Program Outcomes

Program outcomes are listed on the [Area of Study webpage](#).



First Quarter

Meet with your advisor to talk about your long-term schedule, taking into account your transfer plans.

Catalog #	Course Title	Credits
BIOL& 221	Ecology and Evolution with Lab	5
ENGL& 101	English Composition I	5
MATH& 141	Precalculus I	5

Completion of [MATH 98](#) or equivalent placement is required to enroll in [MATH& 141](#). Students should work with an advisor to create an individualized education plan based on placement and pre-requisites.

Second Quarter

It's not too soon to explore transfer options. Make a [transfer appointment](#).

Catalog #	Course Title	Credits
BIOL& 222	Molecular & Cellular Biology with Lab	5
Humanities		5
MATH& 142	Precalculus II	5

Third Quarter

Check your educational plan to make sure you're on track to graduate.

Catalog #	Course Title	Credits
Additional Requirements		5
BIOL& 223	Organismal Biology with Lab	5
Humanities or Social Sciences		5

Fourth Quarter

Meet with your educational and career planner to explore universities.

Catalog #	Course Title	Credits
CHEM& 161	General Chemistry with Lab I	5
MATH& 151	Calculus I	5
PHYS& 114	General Physics I with Lab	5



Fifth Quarter

Apply to graduate. You're just two quarters away...keep it up!

Catalog #	Course Title	Credits
CHEM& 162	General Chemistry with Lab II	5
GEOG 120	Introduction to Physical Geography	5
MATH& 152	Calculus II	5

Sixth Quarter

You're almost done! Good luck on your final quarter!

Catalog #	Course Title	Credits
CHEM& 163	General Chemistry with Lab III	5
MATH& 146 or MATH& 163		5
Social Sciences		5

Total Credits	90
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