Biology AS

Is an Associate of Science in Biology right for you?

- Do you like working with math?
- Are you a critical thinker?
- Do you enjoy collecting samples for studying?
- Do you like conducting research?
- Do you want to want to learn about organisms and their environments?

Sign up today and get the kind of education that puts you

in the middle of the action-and the top of the pay scale.

What are you waiting for?

Graduates of this program will gain the knowledge and skills needed

for many career options, including a physician, research scientist, environmental scientist, geneticist, or educator.

PPSC's Biology Program Website:

www.pikespeak.edu/programs/biology



Future Career Prospects

With your PPSC Associate of Science (AS) Degree in Biology you can:

- Transfer to UCCS CSU pueblo or other institutions and pursue further degrees
- An AS Degree with Designation in Biology ensures transferring students have met the requirements for the first two years of a bachelor's degree in Biological Sciences.

For more career information, visit: Colorado Department of Labor Website

Program Overview

This AS is:

- 60 Credit Hours
- Guaranteed to Transfer in the state of Colorado – Check with your advisor for more information
- Widely applicable as a foundation for other career industries.

Contact info

Biology Department Chair:

Jennifer Swartz

(719)502-3494

Jennifer.Swartz@pikespeak.edu

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Sample Academic Plan for Full Time Student

Your personalized schedule will be best determined by meeting with an Academic Advisor

Semester 1	Semester 2
(Course & Credit Hours)	(Course & Credit Hours)
MAT 2410	PHY 1111
Calculus I MA1 (5)	Physics: Algebra Based I with Lab SC1 (5)
ENG 1021	ENG 1022
English Composition I CO1 (3)	English Composition II CO2 (3)
AH1, AH2, AH3, AH4	AH1, AH2, AH3, AH4
Choose one GT Pathways Arts & Humanities Courses	Choose one GT Pathways Arts & Humanities Courses
(3)	(3)
CHE 1111	CHE 1112
General College Chemistry I with Lab SC1 (5)	General College Chemistry II with Lab SC1 (5)
Total 16 Credits	Total 16 Credits

Semester 3	Semester 4
(Course & Credit Hours)	(Course & Credit Hours)
BIO 1111	BIO 1112
General College Biology I with Lab SC1 (5)	General College Biology II with Lab SC1 (5)
PHY 1112	HI1
Physics: Algebra Based II with Lab SC1 (5)	Choose one from GT Pathways History Courses (3)
Associate of Science Elective (See an Advisor) (4)	SS1, SS2, SS3
	Choose one GT Pathways Social & Behavioral
	Sciences (3)
	SS1, SS2, SS3
	Choose one GT Pathways Social & Behavioral
	Sciences (3)
Total 14 Credits	Total 14 credits

Interested? Now what?

Never Applied?... apply for free at www.pikespeak.edu/admissions/enroll

Applied, but not yet enrolled?...visit www.pikespeak.edu/admissions/register

Currently enrolled student?...visit www.pikespeak.edu/admissions/advising