

# Glacier Peak High School Science Curriculum Pathways

GRADUATION REQUIREMENTS ARE 3 YEARS OF SCIENCE



# Traditional Pathway- Sequence 1

Freshman	Sophomore	Junior	Senior
Biology of the Living Earth	Chemistry of Earth Systems	Physics in the Universe (recommended)	Science Electives
Animal Biology		Science Electives	
Science course aligned with personal pathway			

Electives:

Anatomy

BioTech

Advanced Animal Biology

Environmental Science

Forensics (semester)

Marine Biology (semester)

Advanced Anatomy

Advanced BioTech



# Challenging Pathway - Sequence 2

Freshman	Sophomore	Junior	Senior
Biology of the Living Earth	General Chemistry (college in the high school credit can be earned)	Physics in the Universe	Science Electives
Animal Biology		AP Physics	AP Physics
		AP Chemistry	AP Chemistry
		AP Biology	AP Biology
		BioTech	BioTech
		Science Electives	Advanced BioTech

Electives:

Anatomy

BioTech

Advanced Animal Biology

Environmental Science

Forensics (semester)

Marine Biology (semester)

Advanced Anatomy

Advanced BioTech



# Advanced Pathway – Sequence 3

Freshman	Sophomore	Junior	Senior
General Chemistry (college in the high school credit may be earned)	AP Biology	AP Biology	AP Biology
	AP Chemistry	AP Chemistry	AP Chemistry
		AP Physics	AP Physics
		BioTech	BioTech
		Science Electives	Advanced BioTech
			Science Electives

Electives:

Anatomy

BioTech

Advanced Animal Biology

Environmental Science

Forensics (semester)

Marine Biology (semester)

Advanced Anatomy

Advanced BioTech

