

Student: Penelope Weekes DOB: 01/30/2003 Gender: Female Grade at Entry: 7

OFFICIAL TRANSCRIPT

Enrollment Dates: 9/2015 - 06/2021 Graduation Date: 06/2021

P.O. Box 30 Hailey, ID 83333

P. 208.788.0120

www.thesageschool.org

Last Updated: 1/21/2021

Percent Present 93%

		History ¹	Science ¹	Writing ¹	Design ¹	Field Studies ¹
9	F	NW Geography	Bio: Intro to Ecology	Tools to Add Detail	Multimedia Ed Box	NW Salmon & Fire
	w	Nat'l History Day	Wolf Ecology	Short Story Analysis	Visual Storytelling	Winter Ecology
	S	Human Migration	Biology: Ornithology	Expository Writing	Birds Sketch, Model	Field Ornithology
10	F	American Idea	Data in Politics	Decode Am. Dream	Mock Election	WFA & Wilderness
	w	US: Land & Identity	Geology	US: Wilderness Lit.	Map Making	Winter Ecology
	S	History Am. Identity	Am. Innovation	Expressing Identity	Documentary Film	Land Ethic & Use
11	F	Ag. Revolutions	Agricultural Ecology	Creative NonFiction	Podcast Creation	Industrial Ag. Study
	W	Food Justice	AgroEcology	Historical Fiction	InfoGraphics	Winter Ecology
	S	Food Sustainability	Nutrient Metabolism	Rhetoric & Media	Resilient Food Sys.	Local Ecology Days
	F	Comp Philosophy	Infectious Disease	Meaning Making	Multimedia Present	Leadership Retreat
12	w					Winter Ecology
	s					
Cred	its	3.33	3.33	3.33	1.08	3.66
		Math ²	Spanish ²	Workshop ³	Service ³	Wellness ³
	F	Geometry	Intermediate Low	National History Day	Feeding the Hungry	Outdoor Games
9	w	Geometry	Intermediate Low	Backcountry Skiing	Student Led Service	Outdoor Games
		Geometry				
	S	Algebra II	Intermediate Mid	Backcountry Skiing	Student Led Service	Outdoor Recreation
	S F	, , , , , , , , , , , , , , , , , , ,		, ,	Student Led Service Food Justice	Outdoor Recreation Team Sports
10		Algebra II	Intermediate Mid	Backcountry Skiing		
10	F	Algebra II Algebra II	Intermediate Mid Intermediate Mid	Backcountry Skiing Field Journals	Food Justice	Team Sports
10	F W	Algebra II Algebra II Pre-Calculus	Intermediate Mid Intermediate Mid Intermediate Mid	Backcountry Skiing Field Journals IS Marine Biology	Food Justice Student Led Action	Team Sports Mindfulness
	F W S	Algebra II Algebra II Pre-Calculus Pre-Calculus	Intermediate Mid Intermediate Mid Intermediate Mid Intermediate Mid	Backcountry Skiing Field Journals IS Marine Biology IS Marine Biology	Food Justice Student Led Action Student Led Action	Team Sports Mindfulness Active Pursuits
10	F W S	Algebra II Algebra II Pre-Calculus Pre-Calculus Pre-Calculus	Intermediate Mid Intermediate Mid Intermediate Mid Intermediate Mid Intermediate Mid	Backcountry Skiing Field Journals IS Marine Biology IS Marine Biology Fly Fishing	Food Justice Student Led Action Student Led Action Feeding the Hungry	Team Sports Mindfulness Active Pursuits Outdoor Recreation
	F W S F	Algebra II Algebra II Pre-Calculus Pre-Calculus Pre-Calculus AP Calculus AB	Intermediate Mid Intermediate Mid Intermediate Mid Intermediate Mid Intermediate Mid Intermediate Mid	Backcountry Skiing Field Journals IS Marine Biology IS Marine Biology Fly Fishing IS Biology	Food Justice Student Led Action Student Led Action Feeding the Hungry Student Led Action	Team Sports Mindfulness Active Pursuits Outdoor Recreation Outdoor Recreation
11	F W S F W	Algebra II Algebra II Pre-Calculus Pre-Calculus Pre-Calculus AP Calculus AB AP Calculus AB	Intermediate Mid	Backcountry Skiing Field Journals IS Marine Biology IS Marine Biology Fly Fishing IS Biology *COVID-no class	Food Justice Student Led Action Student Led Action Feeding the Hungry Student Led Action *COVID-no class	Team Sports Mindfulness Active Pursuits Outdoor Recreation Outdoor Recreation *COVID-no class
	F W S F W S	Algebra II Algebra II Pre-Calculus Pre-Calculus Pre-Calculus AP Calculus AB AP Calculus AB	Intermediate Mid	Backcountry Skiing Field Journals IS Marine Biology IS Marine Biology Fly Fishing IS Biology *COVID-no class	Food Justice Student Led Action Student Led Action Feeding the Hungry Student Led Action *COVID-no class	Team Sports Mindfulness Active Pursuits Outdoor Recreation Outdoor Recreation *COVID-no class

Performance Quality Descriptors				
	Quality of Products' Content and Concepts	Quality of Process		
Highest Quality	lacktriangle	\boxtimes		
High Quality				
Quality Work				
Met Standards				
Inconsistent				

Total Credits: 25.86

Notes to interpret The Sage High School transcript:

1) Top row courses are interdisciplinary experiences rooted in the study of Human Ecology. 9th graders study Social or Environmental Relationships; 10th and 11th study Modern & US Systems, and 12th study Global Systems.

- 2) Our Math and Spanish programs are individually paced. Speed of progression
- is a measure of proficiency. Spanish progress is measured using the ACTFL scale.
- 3) Students engage in Wellness and Community Service, and can design Independent Study courses (denoted with "IS" prefix).
- 4) The school eschews grades in favor of detailed narrative assessments. High minimum standards must be met to earn credit. The "Performance Quality Chart" can be converted to a GPA of 2.3-4.0 upon request.

Official Signature:	Date:	