

# PSLO Performance Report 2021-22 By Course

by Program with SLO

The purpose of this report is to present the number and percent of assessment scores at each mastery level for each program or institution learning outcome for a given term(s) or assessment cycle(s) for a given department, program, or course group. You can also choose to show this information by course.

Department: Forestry

SLOs: Program PSLOs

Program: Forestry - AS Degree

Date: 01-18-2023

Courses: All Courses for Selected Programs

Terms: Fall 2021, Winter 2022, Spring 2022

## Academic Division 1 » Biology

**PSLO: 1. Use scientific methods to identify issues, understand relationships, and solve problems.**

**Course: BIO101 - Principles of Biology I**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Overall								

**Course: BIO102 - Principles of Biology II**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Overall								

**Course: BIO103 - Principles of Biology III**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Overall								

**Course: BIO149 - Ecology**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Overall								

**Course: BIO201 - Botany**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Overall								

**Overall by Term for PSLO: 1. Use scientific methods to identify issues, understand relationships, and solve problems.**

**Overall by Course for PSLO: 1. Use scientific methods to identify issues, understand relationships, and solve problems.**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Principles of Biology I	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Principles of Biology II	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Principles of Biology III	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Ecology	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Botany	0	0.00%	0	0.00%	0	0.00%	0	0.00%

**PSLO: 2. Evaluate forestry-related issues in local and global contexts.****Course: BIO101 - Principles of Biology I**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Overall								

**Course: BIO102 - Principles of Biology II**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Overall								

**Course: BIO103 - Principles of Biology III**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Overall								

**Course: BIO149 - Ecology**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Overall								

**Course: BIO201 - Botany**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Overall								

**Overall by Term for PSLO: 2. Evaluate forestry-related issues in local and global contexts.****Overall by Course for PSLO: 2. Evaluate forestry-related issues in local and global contexts.**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Principles of Biology I	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Principles of Biology II	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Principles of Biology III	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Ecology	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Botany	0	0.00%	0	0.00%	0	0.00%	0	0.00%

**Overall by Term for Program: Academic Division 1 » Biology****Overall by PSLO for Program: Academic Division 1 » Biology**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
1. Use scientific methods to identify issues, understand relationships, and solve problems.	0	0.00%	0	0.00%	0	0.00%	0	0.00%

2. Evaluate forestry-related issues in local and global contexts.	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
	0	0.00%	0	0.00%	0	0.00%	0	0.00%

  

Academic Division 2 » Environ Tech & Sustainability								
<b>PSLO: 1. Use scientific methods to identify issues, understand relationships, and solve problems.</b>								
<b>Course: EVS101 - Environmental Science</b>								
Overall	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
<b>Course: EVS110 - California Naturalist Program</b>								
Overall	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
<b>Overall by Term for PSLO: 1. Use scientific methods to identify issues, understand relationships, and solve problems.</b>								
<b>Overall by Course for PSLO: 1. Use scientific methods to identify issues, understand relationships, and solve problems.</b>								
Environmental Science	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
	0	0.00%	0	0.00%	0	0.00%	0	0.00%
California Naturalist Program	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
	0	0.00%	0	0.00%	0	0.00%	0	0.00%
<b>PSLO: 2. Evaluate forestry-related issues in local and global contexts.</b>								
<b>Course: EVS101 - Environmental Science</b>								
Overall	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
<b>Course: EVS110 - California Naturalist Program</b>								
Overall	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
<b>Overall by Term for PSLO: 2. Evaluate forestry-related issues in local and global contexts.</b>								
<b>Overall by Course for PSLO: 2. Evaluate forestry-related issues in local and global contexts.</b>								
Environmental Science	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
	0	0.00%	0	0.00%	0	0.00%	0	0.00%
California Naturalist Program	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
	0	0.00%	0	0.00%	0	0.00%	0	0.00%

**Overall by Term for Program: Academic Division 2 » Environ Tech & Sustainability****Overall by PSLO for Program: Academic Division 2 » Environ Tech & Sustainability**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
1. Use scientific methods to identify issues, understand relationships, and solve problems.	0	0.00%	0	0.00%	0	0.00%	0	0.00%
2. Evaluate forestry-related issues in local and global contexts.	0	0.00%	0	0.00%	0	0.00%	0	0.00%

**Academic Division 2 » Fire Science****PSLO: 1. Use scientific methods to identify issues, understand relationships, and solve problems.****Course: FIR167 - Wildland Fire Safety and Hand Crew Operations: Basic Wildland Firefighter - (L-180, S-130, S-190)**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Overall								

**Overall by Term for PSLO: 1. Use scientific methods to identify issues, understand relationships, and solve problems.****Overall by Course for PSLO: 1. Use scientific methods to identify issues, understand relationships, and solve problems.**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Wildland Fire Safety and Hand Crew Operations: Basic Wildland Firefighter - (L-180, S-130, S-190)	0	0.00%	0	0.00%	0	0.00%	0	0.00%

**PSLO: 2. Evaluate forestry-related issues in local and global contexts.**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Overall								

**Overall by Term for PSLO: 2. Evaluate forestry-related issues in local and global contexts.****Overall by Course for PSLO: 2. Evaluate forestry-related issues in local and global contexts.**

Complete Understanding	Strong Understanding	Moderate Understanding	Little to No Understanding
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Wildland Fire Safety and Hand Crew Operations: Basic Wildland Firefighter - (L-180, S-130, S-190)	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
	0	0.00%	0	0.00%	0	0.00%	0	0.00%
<b>Overall by Term for Program: Academic Division 2 » Fire Science</b>								
<b>Overall by PSLO for Program: Academic Division 2 » Fire Science</b>								
1. Use scientific methods to identify issues, understand relationships, and solve problems.	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
	0	0.00%	0	0.00%	0	0.00%	0	0.00%
2. Evaluate forestry-related issues in local and global contexts.	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
	0	0.00%	0	0.00%	0	0.00%	0	0.00%
<b>Academic Division 2 » Forestry</b>								
<b>PSLO: 1. Use scientific methods to identify issues, understand relationships, and solve problems.</b>								
<b>Course: FOR110 - Introduction to Forestry</b>								
Overall	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
<b>Course: FOR110L - Introduction to Forestry (Lab)</b>								
Overall	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
<b>Course: FOR111 - Forest Resources and Society</b>								
Overall	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
<b>Course: FOR112 - Current Issues in Forestry and Natural Resources</b>								
Overall	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
<b>Overall by Term for PSLO: 1. Use scientific methods to identify issues, understand relationships, and solve problems.</b>								
<b>Overall by Course for PSLO: 1. Use scientific methods to identify issues, understand relationships, and solve problems.</b>								

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Introduction to Forestry	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Introduction to Forestry (Lab)	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Forest Resources and Society	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Current Issues in Forestry and Natural Resources	0	0.00%	0	0.00%	0	0.00%	0	0.00%

  

**PSLO: 2. Evaluate forestry-related issues in local and global contexts.**

**Course: FOR110 - Introduction to Forestry**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Overall								

  

**Course: FOR110L - Introduction to Forestry (Lab)**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Overall								

  

**Course: FOR111 - Forest Resources and Society**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Overall								

  

**Course: FOR112 - Current Issues in Forestry and Natural Resources**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Overall								

  

**Overall by Term for PSLO: 2. Evaluate forestry-related issues in local and global contexts.**

  

**Overall by Course for PSLO: 2. Evaluate forestry-related issues in local and global contexts.**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Introduction to Forestry	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Introduction to Forestry (Lab)	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Forest Resources and Society	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Current Issues in Forestry and Natural Resources	0	0.00%	0	0.00%	0	0.00%	0	0.00%

  

**Overall by Term for Program: Academic Division 2 » Forestry**

**Overall by PSLO for Program: Academic Division 2 » Forestry**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
1. Use scientific methods to identify issues, understand relationships, and solve problems.	0	0.00%	0	0.00%	0	0.00%	0	0.00%
2. Evaluate forestry-related issues in local and global contexts.	0	0.00%	0	0.00%	0	0.00%	0	0.00%

**Academic Division 1 » Geography****PSLO: 1. Use scientific methods to identify issues, understand relationships, and solve problems.****Course: GEG108 - Water Resources**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Overall								

**Course: GEG134 - ArcGIS Online**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Overall								

**Course: GEG135 - ArcGIS Desktop**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Overall								

**Overall by Term for PSLO: 1. Use scientific methods to identify issues, understand relationships, and solve problems.****Overall by Course for PSLO: 1. Use scientific methods to identify issues, understand relationships, and solve problems.**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Water Resources	0	0.00%	0	0.00%	0	0.00%	0	0.00%
ArcGIS Online	0	0.00%	0	0.00%	0	0.00%	0	0.00%
ArcGIS Desktop	0	0.00%	0	0.00%	0	0.00%	0	0.00%

**PSLO: 2. Evaluate forestry-related issues in local and global contexts.****Course: GEG108 - Water Resources**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Overall								

**Course: GEG134 - ArcGIS Online**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Overall								

**Course: GEG135 - ArcGIS Desktop**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Overall								

**Overall by Term for PSLO: 2. Evaluate forestry-related issues in local and global contexts.****Overall by Course for PSLO: 2. Evaluate forestry-related issues in local and global contexts.**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Water Resources	0	0.00%	0	0.00%	0	0.00%	0	0.00%
ArcGIS Online	0	0.00%	0	0.00%	0	0.00%	0	0.00%
ArcGIS Desktop	0	0.00%	0	0.00%	0	0.00%	0	0.00%

**Overall by Term for Program: Academic Division 1 » Geography****Overall by PSLO for Program: Academic Division 1 » Geography**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
1. Use scientific methods to identify issues, understand relationships, and solve problems.	0	0.00%	0	0.00%	0	0.00%	0	0.00%
2. Evaluate forestry-related issues in local and global contexts.	0	0.00%	0	0.00%	0	0.00%	0	0.00%

**Academic Division 1 » Mathematics****PSLO: 1. Use scientific methods to identify issues, understand relationships, and solve problems.****Course: MAT201 - Elementary Statistics**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Overall								

**Overall by Term for PSLO: 1. Use scientific methods to identify issues, understand relationships, and solve problems.****Overall by Course for PSLO: 1. Use scientific methods to identify issues, understand relationships, and solve problems.**

Complete Understanding	Strong Understanding	Moderate Understanding	Little to No Understanding
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Elementary Statistics	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
	0	0.00%	0	0.00%	0	0.00%	0	0.00%
<b>PSLO: 2. Evaluate forestry-related issues in local and global contexts.</b>								
Overall	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
<b>Overall by Term for PSLO: 2. Evaluate forestry-related issues in local and global contexts.</b>								
<b>Overall by Course for PSLO: 2. Evaluate forestry-related issues in local and global contexts.</b>								
Elementary Statistics	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
	0	0.00%	0	0.00%	0	0.00%	0	0.00%
<b>Overall by Term for Program: Academic Division 1 » Mathematics</b>								
<b>Overall by PSLO for Program: Academic Division 1 » Mathematics</b>								
1. Use scientific methods to identify issues, understand relationships, and solve problems.	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
	0	0.00%	0	0.00%	0	0.00%	0	0.00%
2. Evaluate forestry-related issues in local and global contexts.	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
	0	0.00%	0	0.00%	0	0.00%	0	0.00%
<b>Academic Division 2 » Wilderness Education</b>								
<b>PSLO: 1. Use scientific methods to identify issues, understand relationships, and solve problems.</b>								
<b>Course: WLD105C - Wilderness Navigation</b>								
Overall	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
<b>Overall by Term for PSLO: 1. Use scientific methods to identify issues, understand relationships, and solve problems.</b>								
<b>Overall by Course for PSLO: 1. Use scientific methods to identify issues, understand relationships, and solve problems.</b>								
Wilderness Navigation	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
	0	0.00%	0	0.00%	0	0.00%	0	0.00%

**PSLO: 2. Evaluate forestry-related issues in local and global contexts.**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Overall								

**Overall by Term for PSLO: 2. Evaluate forestry-related issues in local and global contexts.****Overall by Course for PSLO: 2. Evaluate forestry-related issues in local and global contexts.**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Wilderness Navigation	0	0.00%	0	0.00%	0	0.00%	0	0.00%

**Overall by Term for Program: Academic Division 2 » Wilderness Education****Overall by PSLO for Program: Academic Division 2 » Wilderness Education**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
1. Use scientific methods to identify issues, understand relationships, and solve problems.	0	0.00%	0	0.00%	0	0.00%	0	0.00%
2. Evaluate forestry-related issues in local and global contexts.	0	0.00%	0	0.00%	0	0.00%	0	0.00%

**Academic Division 2 » Work Experience/Internship****PSLO: 1. Use scientific methods to identify issues, understand relationships, and solve problems.****Course: FOR133 - Internship - Occupational Work Experience**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Overall								

**Overall by Term for PSLO: 1. Use scientific methods to identify issues, understand relationships, and solve problems.****Overall by Course for PSLO: 1. Use scientific methods to identify issues, understand relationships, and solve problems.**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Internship - Occupational Work Experience	0	0.00%	0	0.00%	0	0.00%	0	0.00%

**PSLO: 2. Evaluate forestry-related issues in local and global contexts.**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Overall								

**Overall by Term for PSLO: 2. Evaluate forestry-related issues in local and global contexts.****Overall by Course for PSLO: 2. Evaluate forestry-related issues in local and global contexts.**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
Internship - Occupational Work Experience	0	0.00%	0	0.00%	0	0.00%	0	0.00%

**Overall by Term for Program: Academic Division 2 » Work Experience/Internship****Overall by PSLO for Program: Academic Division 2 » Work Experience/Internship**

	Complete Understanding		Strong Understanding		Moderate Understanding		Little to No Understanding	
1. Use scientific methods to identify issues, understand relationships, and solve problems.	0	0.00%	0	0.00%	0	0.00%	0	0.00%
2. Evaluate forestry-related issues in local and global contexts.	0	0.00%	0	0.00%	0	0.00%	0	0.00%