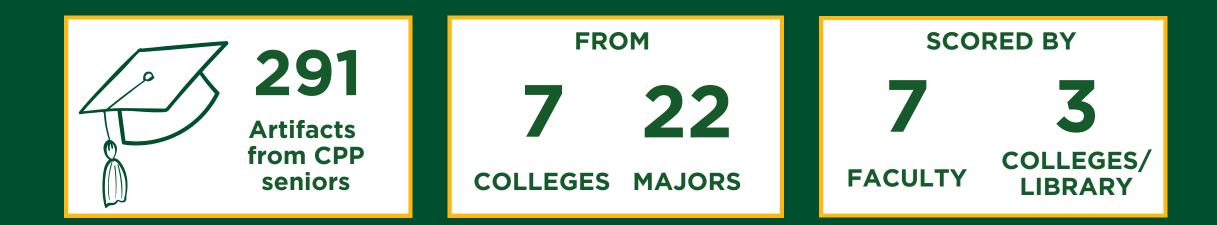
UNDERSTANDING STUDENTS' **INFORMATION LITERACY**

Evidence from AY 2023-2024

GE-SLO:

Students will be able to responsibly identify, locate, and critically evaluate the array of information sources and voices necessary to engage in sound inquiry.



PART A: ASSESSMENT OF STUDENTS' INFORMATION LITERACY KNOWLEDGE

	Pass (3/3 correct)	Non-pass (1/3 or 2/3 correct)			
Identify voices/sources (n = 291)	35.4%	64.6%	CPP seniors demonstrated		
Locate voices/sources (n = 291)	67.0%	33.0%	high "pass" rates, but did not perform as well in <i>Identify Voices/Sources</i>		
Evaluate voices/sources (n = 291)	71.1%	28.9%			

PART B: ASSESSMENT OF STUDENTS' APPLICATION OF INFORMATION LITERACY KNOWLEDGE

	Beginning = Developing = 2		Proficient = 3	cient = 3 Advanced = 4	
Identify voices/sources (n = 290) M = 2.35	5. <mark>2%</mark>	59.7%		29.0%	6.0%
Locate voices/sources (n = 289) M = 2.32	8.0 <mark>%</mark>	56.1%		30.1%	5.9%
Evaluate voices/sources (n = 287) M = 2.22	26.1%	34.8%	2	27.2%	11.8%

INDIRECT EVIDENCE FROM NSSE FINDINGS:

CPP seniors reported that their coursework emphasized evaluating a point of view, decision, or information source "quite a bit". There was little to no difference between responses from first-year and senior students. These findings are comparable to CSU peers and students at Master's institutions.

> **Data suggests CPP coursework emphasized** evaluating a point of view, decision, or information source "quite a bit".

CAL POLY POMONA

ASSESSMENT & PROGRAM REVIEW



2024 Statistically Significant Findings:

• Evaluate Voices/Sources: Continuing-gen students demonstrated stronger performance than first-gen students.

2024 CPP Goals NOT Met

Did NOT meet CPP's goal of "advanced" and "proficient" levels.

Evaluate Voices/Sources

39.0%

Locate Voices/Sources

36.0%

Identify Voices/Sources

35.0%

