

#### ENTERING ASSESSMENT DATA INTO ANTHOLOGY OUTCOMES **Assessment Planning Guide**

Once you locate your program in Anthology Outcomes, you will have options for how your program and faculty enter their data. These instructions cover 1) how to locate your program, and 2) the various methods for data entry.

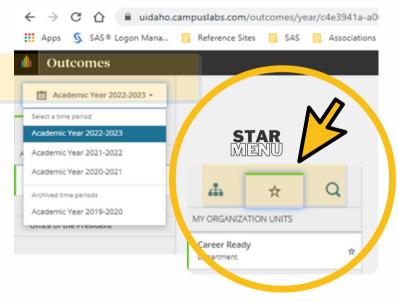
Part 1: Finding your Program in Anthology

- 1.) Login to Anthology Outcomes using your UI credentials.
- Select an ACADEMIC YEAR 2.)

3.) Click on the STAR menu to see the academic programs and course sections you can report or manage data for.

You should see all of your own course sections listed. Department chairs should also see their academic department(s) noted by a small star and a subtitle "department." To see everything in the department, you need to take one more step

(see Page 2).



#### ASSESSMENT AND ACCREDITAION

#### ADM 325

Sara Mahuron Associate Director, Assessment and Accreditation sara@uidaho.edu

Joan Jones **Assessment Analyst** joanj@uidaho.edu



### CONTENTS

<u>04 Program-Level Data Entry</u>

<u>05 Manual Data Entry</u>

<u>06 Import Data from Anthology Rubrics</u>

07 Assign vs. Relate Outcomes

08 Relating Outcomes

09 Assigning Outcomes

#### ORG CHART

Career Ready Department	☆	
UNDERGRADUATE PROGRAMS		
Career Ready, BS		
Career Ready, Minor		
Career Ready, UG Cert		
GRADUATE PROGRAMS		
Career Ready, MS		
Career Ready, PhD		
COURSES WITHOUT SECTIONS		
CR 101		
CR 201		
CR 447		
CR 505		
CR 600		

### View everything listed under department by clicking on the ORG CHART to the left of the STAR (see image at left)

4.) Further navigation is the same for both the STAR and ORG CHART menus. Select the major/degree program or item to enter data.

#### THIS IS THE END OF PART 1.



• Everyone can view the program's learning outcomes for a major/degree program by clicking on the program's name from the ORG CHART. If the learning outcomes are listed in black font, this means the user has 'view only' access. If they are blue hyperlinks, this means the user can enter data.

• If the user has permission to enter data directly for a program, the system will list that department or major under your STAR menu.

• If the user sees course sections listed under their STAR menu, they can only enter data directly associated with those sections. This is what most faculty see.

PART 2

Important!

- Part 2 instructions cover multiple methods of data entry
- Review pros and cons of each method on this webpage
- When it says "choose one to continue," you must click on one of the boxes shown - the PDF will take you to the correct page to continue based on your selection.
- When ready, continue from Page 3

# AAAAAAAAAAA

ASSESSMENT PLANNING
GUIDE

PAGE | 03

Click on the program learning outcome in the middle of the screen that you wish to work with or enter data for.

Select the semester you wish to work with.



Click on ASSESSMENT if you want everyone to add their data directly at the program level. Click on CONNECTION if you want to assign or relate a program learning outcome to a course section or course learning outcome.

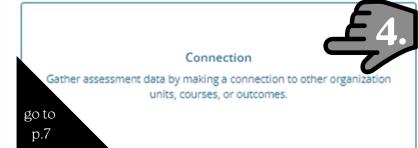
## CHOOSE ONE TO CONTINUE

#### How will assessment be performed?



Assessment

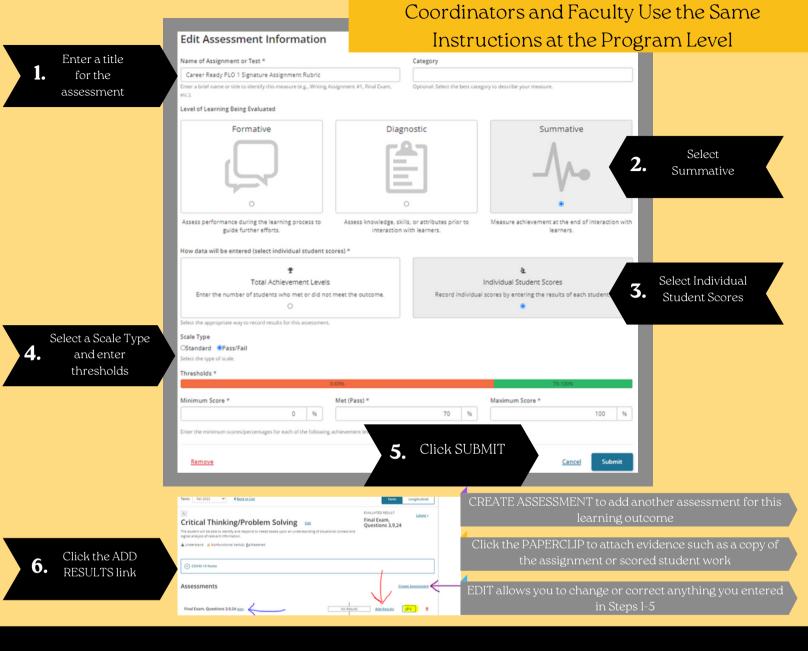
Career Ready, BS will perform assessment of this outcome.



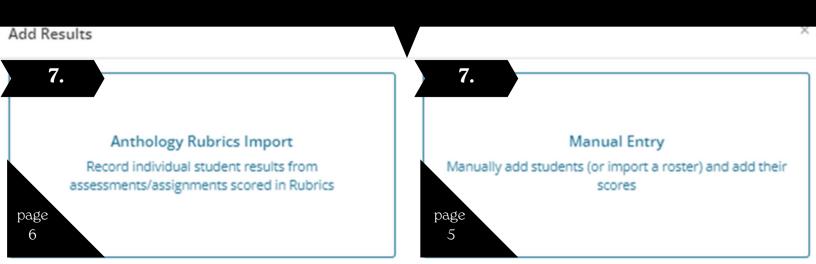
On

#### ASSESSMENT PLANNING GUIDE

#### PROGRAM LEVEL | 04



### CHOOSE ONE TO CONTINUE



#### ASSESSMENT PLANNING

#### MANUAL DATA ENTRY | 05

Career Ready, BS Academic Year 2022-2023  Frogram Lawring Outcomes  Tationemy  Former:  Tat 2022	Tern Longitudinal	A.	lf you are entering data at the program level, you must ADD RECORD manually
	Lateriz -	esults   Individual Student Scores	State nuders of importing from the Course Rosser. Scare No students have been added.
Final Exam, Questions 3,9,24 Results   Individual Student Scores Record individual scores by entering the results of each student or importing from the Course Rosse.  Add Record Student Natura (Sec ID Serie Mahuron (SS2832)	Caar Score	B. Results   Individual Student Scores Record Individual scores by enreining the results of each s Add Record Furders Name Jour (b)	If you are entering data at the course section level, you can choose to manually ADD RECORD or automatically import CLASS ROSTER
1. ADD RECORD (A.) or CLASS ROSTER (B.) Then add scores for each student.			No students have been added.
Supporting information         Provide consect for the ensered results by further describing the assessment.         Describe the test or assignment, and how'it measures the learning outcome.	Create Lance	assessme changes	<b>2.</b> er detail about the ent into text boxes, add you recommend based adings, and SUBMIT
	Term: Fail 202	22 V Clack to List	Term Longitudinal

You are done with Part 2. You should now see the complete assessment and results

Term: Fail 2022 V Clack to List	Term	Longitudinal		
Critical Thinking/Problem Solving	EVALUATED RESULT Final Exam, Questions 3,9,24	Latest.	Latest +	
The student will be able to identify and respond to needs based upon an understanding of situational context and logical analysis of relevant information.	Exceeded	0%	0	
▲ Understand ▲ Nonfunctional Verb(s) St Mastered	Met	0%	٥	
Tordestene Trendstorer relati Simetorea	Partially Met	0%	0	
	Not Met	100%	1	
© COVID-19 Notes Assessments	Stee	ete Assessment		
Final Exam, Questions 3,9,24 ttest	Result Details	<i>a</i> o e		

1.

4.

Select the RADIO BUTTON next to the	
rubric you want to import data from.	
You can select from your assessed	
rubrics or those faculty have added	
you as an evaluator to.	
	- I

ype		Filter by Creation Term
Assessments	~	~
O Learning Outcomes 5	Professionalism, Ethics, and Values (6	Entries)
O Peer Teaching Evalua	tion Form (1 Entries)	
O 2020SP CHEM 101 PL	O1 (0 Entries)	
O Creative Thinking (0 E	ttries)	
O Peer Teaching Evalua	tion Form (0 Entries)	
O 2021SP CR 101 PL03	(1 Entries)	
O 2021SP CR 101 PLO3	(1 Entries)	
O 2021SP CR 101 PLO3	(1 Entries)	

#### Click SELECT DIMENSIONS

sncel Select Dime

Cancel

Update

Select the CHECKBOXES for the dimensions on the rubric that support this learning outcome. You can adjust these later, if needed.

Select	Dimensions	

#### Explanation of issues

Evidence Selecting and using information to investigate a point of view or conclusion

Influence of context and assumptions

Student's position (perspective, thesis/hypothesis)

Conclusions and related outcomes (implications and consequences)

Click UPDATE

This shows the imported rubric. Click VIEW STUDENT DATA to see imported **3.** data and delete any students who should not be included.

Describe the data you imported. Give detail about the assignment and how it measures the program learning outcome.

5. Explain the findings and what they mean to you. Provide a conclusion for the findings.

**6.** List any changes you recommend the program make.

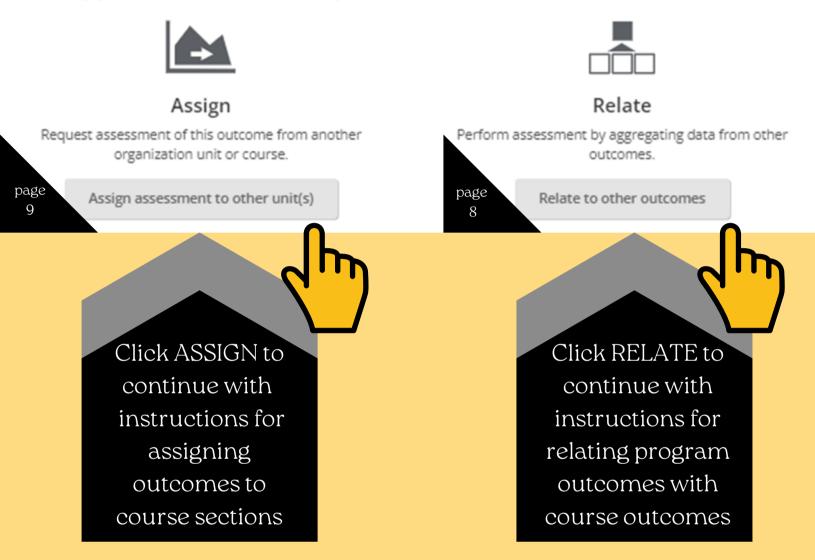
Results   Import From Anthology Rubrics	Clea
Record individual student results from assessments/assignments by importing from Anthology Rubrics.	
Selected Assessment 20215P CR 101 PL03	
5 of 5 Dimensions Applied - ( view / edit )	
> View Student Data	
Supporting Information	
Provide context for the entered results by further describing the assessment.	
Describe the test or assignment, and how it measures the learning outcome.	
h	
Explain how students met or didn't meet your expectations.	
a de la companya de la	
What curricular changes do you recommend from this evaluation?	
Add What curricular changes do you recommend from this evaluation?	

You are done with Part 2. You should now see the complete assessment and results

Terrec Fail 2022 V Clack to List	Term	Longitudinal	
Critical Thinking/Problem Solving 📾	EVALUATED RESULT Final Exam, Questions 3,9,2	Latest -	
The student will be able to identify and respond to needs based upon an understanding of situational context and logical analysis of relevant information.	Exceeded	0%	0
	Met	0%	0
▲ Understand ▲ Nonfunctional Verb(s) 1 Mastered	Partially Met	0%	0
⊙ COVID-19 Notes	Not Met.	100%	1
Assessments		Create Assessment	
Final Exam, Questions 3,9,24 (tee	Result Details	Ø0 8	

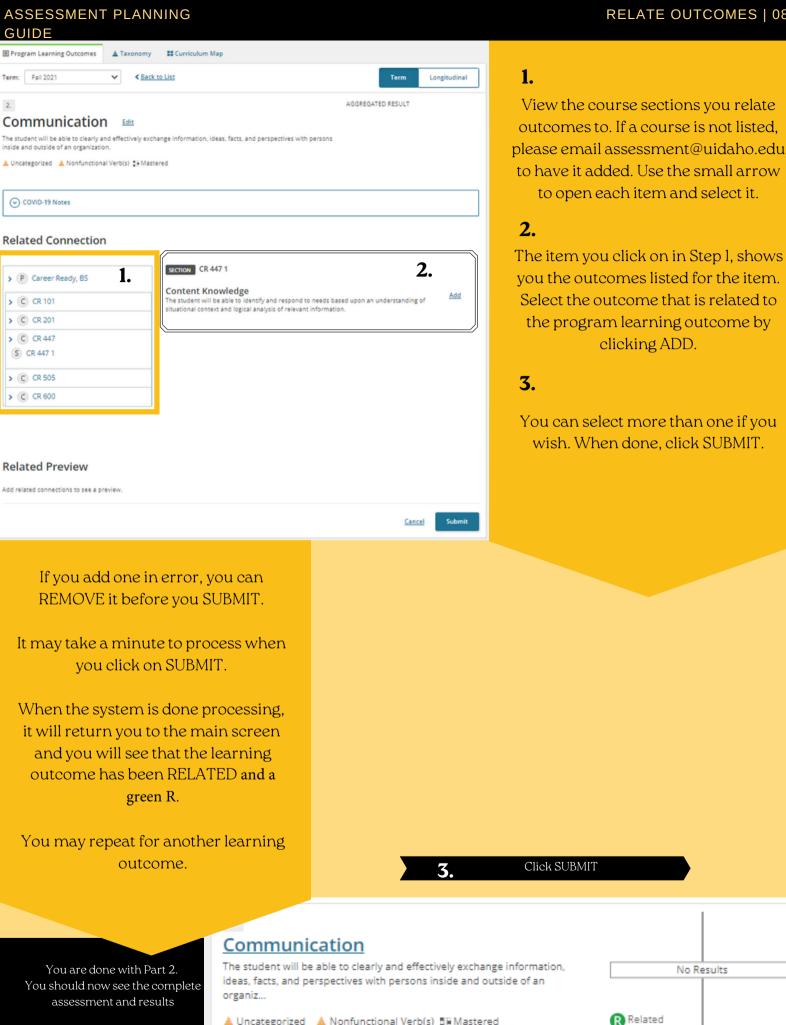
# CHOOSE ONE TO CONTINUE

### What type of connection do you want to make?



If you are unsure which option you want to proceed with, see the pros and cons under "<u>Which data collection method is best for our</u> <u>program or faculty?</u>"

No Results



📥 Uncategorized 🛛 📥 Nonfunctional Verb(s) 📰 Mastered

1.

Check to see if the COURSE(C) you wish to assign is listed. If you want to assign a course not listed, please email your request to assessment@uidaho.edu.

Assigned Connec	tion		
Organization		Assigned Units/Courses	
Career Ready, ES	)	Selectore or more organization units or courses to measure this outcome.	
	0		
> C CR 101	0		Secol Seve
> C CR 201	0		
> C 08.447	0		
> C CR 505	0		
> C CR 600	0		

2. Click on the small arrow to the left of the course, to open up the sections. You must assign the outcome to the SECTION (S) or it will not work for faculty. Click the + button to add the section.

rganization	Assigned Uni	ts/Courses		
Career Ready, 85	Select one or more	organization units or courses to measure this r	NUCCOTTAL	
• CR 101				
Connection	0		Sancel Ser	•
(3) CR 101 1	0			
(§) CR 101 2	0			

You can keep adding SECTIONS to the list until you have assigned all for this program outcome. In the example below, if you click on "Career Ready, BS" you will return to the full course list shown in Step I.

3. Verify the SECTION was added. The + will now be a - and the section will show under the ASSIGNED UNITS/COURSES. You must click SAVE to save your work.



4. The system may take a few minutes to save. When the assignment is made, the system will return you to the outcomes page and show the outcome is now ASSIGNED and a green A.

