

University of Idaho-Introduction to Outcomes

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Anthology

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Three Companies Joining Together

As of July 7, 2020, we are **Anthology** and will revolutionize higher education;

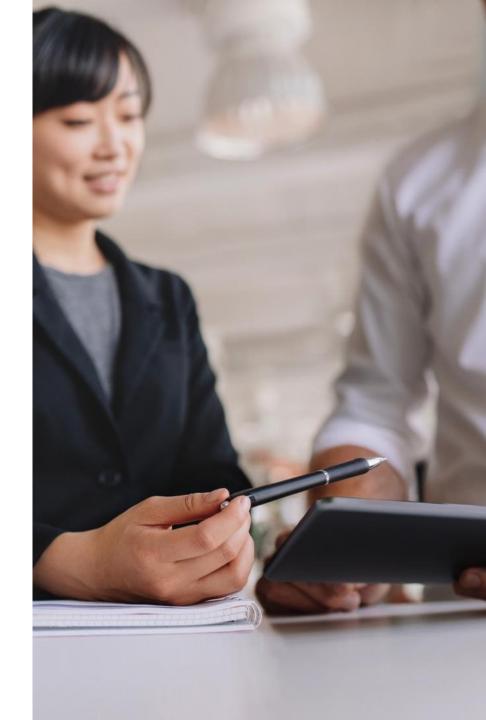
CAMPUS
MANAGEMENTCampus Management,campuslabsCampus Labs,IMODULESand iModules

unite to form one organization.

anthology

As a result of this training, attendees will be able to:

- Articulate the general structure of an Outcomes site
- Navigate through the Outcomes site
- Understand the Results Scale and the related settings options
- Articulate the integration available when using the Anthology Rubrics tool



Outcomes

Aggregate and comparative visualizations

Guide student learning

Faculty-friendly outcomes assessment

Data collection with Rubrics

Institution-Wide Learning Assessment

• 🚱 • Outcomes		ল Campus Labs
AY 2019 -	Hometown University	
∴ ☆ Q	☐ AY 2019	
ALL ORGANIZATION UNITS	🗉 Outcomes 🔺 Taxonomy 🔡 Curriculum Map	
Hometown University Institution	Term: Overview	Add Outcome -
Academic Affairs	Quantitative Reasoning	(1)
GRADUATE PROGRAMS	Students will have the ability to analyze quantitative information in order to draw appropriate conclusions.	
AcProgram1	A Recall, Interpretation 🔛 Mastered	
Agricultural Science (BS)	Written Communication	
UNDERGRADUATE PROGRAMS	Students will demonstrate proficiency in written communication and the ability to construct arguments.	
Agriculture: Ag Ed/Communication/Leadership	🛓 Interpretation, Problem Solving 📳 Mastered	
(BS)	Ethical Reasoning	
COLL 100	Students will be able to apply the ethical standards elaborated in HU's mission statement to live a fulfilling life No Res	ults
COLL 100	Linterpretation A Nonfunctional Verb(s) E Mastered	
🛱 Settings	General Learning Goal: Critical Thinking Students will analyze the ability to think critically and creatively.	

Visualizations Offer Valuable Insight

• Outcomes		ল Campus Labs
AY 2019 -	Hometown University	
Image: All organization units	Outcomes Taxonomy Taxonomy	
Hometown University Institution Academic Affairs GRADUATE PROGRAMS	Term: Overview	AGGREGATED RESULT No Results
AcProgram1 Agricultural Science (BS) UNDERGRADUATE PROGRAMS	Recall, Interpretation Mastered	
Agriculture: Ag Ed/Communication/Leadership (BS) COLL 100	R Fall 2019 On A Measured By Related Connection	
COLL 100	R <u>Spring 2019</u> on (a) Measured By Related Connection	

Greater Data Visibility

🚰 Outcomes	α Cam	pus Labs
AY 2019 -	Academic Affairs	
♣ ☆ Q	☐ AY 2019	
ALL ORGANIZATION UNITS	Outcomes A Taxonomy Curriculum Map	
Hometown University	Term: Spring 2019 🗘 < Back to List	
Academic Affairs Institution College of Arts & Sciences College of Business	Core Objective 1 AGGREGATED RESULT Critical Thinking Skills Edit Exceeded Creative thinking, innovation, inquiry, and analysis, evaluation and synthesis of information. Met 32% 8 Partially Met 28% 7	
College of Entrmnt/Musc Busnes College of Health Sciences	Luncategorized Not Met 20% 5	
College of Vis/Performing Arts	Directly Assigned Connections Remove All Edit Connections	
College-Interdisciplinary Stdy	College of Arts & Sciences Department	
DEDU		
🛱 Settings	© 2019 Campus Labs	

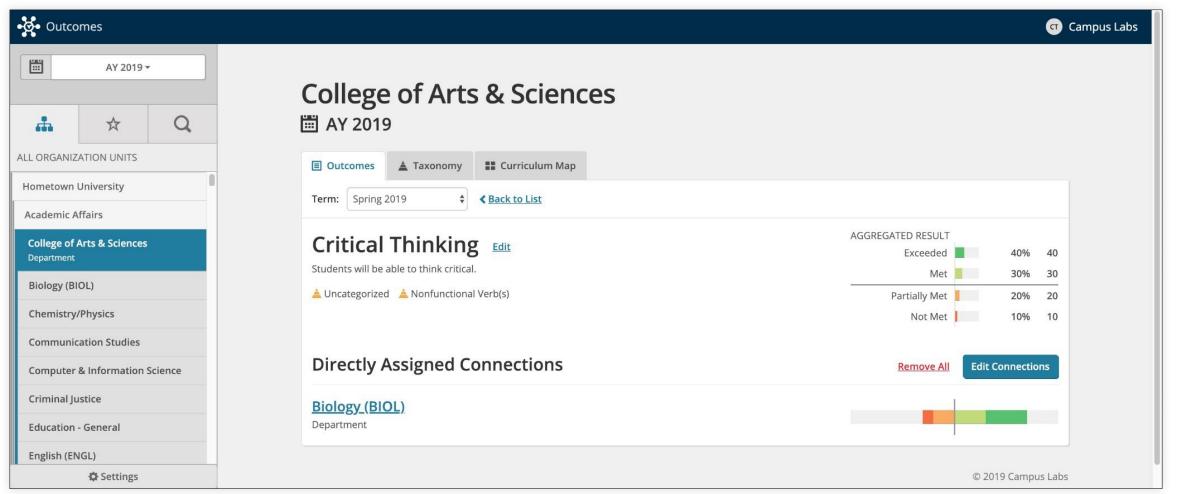
Collect Meaningful Data

Ø• Outcomes			
AY 2019 -	Create Assessment ×		
	Title *	Method	
# ☆ Q	Title		
LL ORGANIZATION UNITS	Enter a brief name or title to identify how you measured achieven Assignment #1, Final Exam, etc.).	nent (e.g., Writing Examination	*
	Begin *	Observation	*
Hometown University	mm/dd/yyyy	Demonstration	~
Academic Affairs	Enter the date you began to measured achievement using the sele	ected input. Production	~
College of Arts & Sciences Department	Purpose	Other	*
Biology (BIOL)	Formative	Diagnostic	Summative
Chemistry/Physics		64 7	A
Communication Studies			
Computer & Information Science			- y-
Criminal Justice	0	0	0
Education - General	Assess performance during the learning process to	Assess knowledge, skills, or attributes prior to	Measure achievement at the end of interaction with
	guide further efforts.	interaction with learners.	learners.
English (ENGL)	Select whether the purpose was to establish a baseline of prior achievement (diagnostic), to measure achievement part way through a segment or the entire course/program (formative), or to take a final measurment of learning (summative).		

Multiple Ways to Capture Data

• Outcomes		σ
AY 2019 -	Essay 1	×
ALL ORGANIZATION UNITS	Remove Score Threshold Thresholds	Scoring Type Percentage Points
Hometown University	Enter the minimum scores/percentages for each of the following achievement level thresholds.	<u>60-69%</u> 70-79% <u>80-100%</u>
Academic Affairs Institution	Minimum Score * Partially Met Met	Exceeded Maximum Score *
College of Arts & Sciences	0 % 60 % 70 %	80 % 100 %
College of Business	Results Total Achievement Levels	Clear
College of Entrmnt/Musc Busnes College of Health Sciences	Enter the number of students who met or did not meet the outcome.	
College of Vis/Performing Arts	Exceeded * 12	
College-Interdisciplinary Stdy	Met * 12	
DBUS	Partially Met * 13	
DEDU		
🛱 Settings	Not Met * 3	

Instant Data Visualization



Easily Monitor Progress

• 💇 • Outcomes		တ Campus Labs
AY 2019 ▼	☐ AY 2019	
ALL ORGANIZATION UNITS	Image: Curriculum Map Term: Overview Image: Curriculum Map Add Outcome	Collapse Panel >
Hometown University Institution Academic Affairs	Quantitative Reasoning Students will have the ability to analyze quantitative information in order to draw appropriate conclusions.	Progress Summary of assessment efforts for this unit. Fall 2015
GRADUATE PROGRAMS AcProgram1	Recall, Interpretation Mastered Written Communication Students will demonstrate proficiency in written communication and the	Total Measurable Outcomes 5 0% 0 0 with assessment data.
Agricultural Science (BS) UNDERGRADUATE PROGRAMS	ability to construct arguments.	Total Measurable Connections366.7%2 with assessment data.
Agriculture: Ag Ed/Communication/Leadership (BS) COLL 100	Ethical Reasoning Students will be able to apply the ethical standards elaborated in HU's mission statement to live a fulfilling life No Results	Spring 2016 Total Measurable Outcomes 6 0%
COLL 100	Interpretation A Nonfunctional Verb(s) Mastered General Learning Goal: Critical Thinking Students will analyze the ability to think critically and creatively.	0 with assessment data. Total Measurable Connections 15 46.7%
Settings		7 with assessment data.

Outcomes & Insight





Explore Your Information



Manage Your Data



