

**Did you  
know?**

Canvas Outcomes  
can simplify learning  
outcome  
assessment?

You can add  
your SLOs into  
your Canvas  
shell.

Back+ Outcome+ Group↑ Import🔍 FindManage Rubrics

Old Outcome Group

SLO1: Basic Termin...

SLO2: Evolution, Ge...

SLO3: Research Met...

SLO4: Neural Comm...

SLO5: Brain-behavi...

SLO4: Neural Communication

Describe neural conduction and synaptic transmission.

Exceeds Expectations 4 Points	Proficient 3 Points	Meets Expectations 2 Points	Emerging 1 Points	Not Yet 0 Points	Total Points 4 Points
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Mastery: 2 Points

Calculation Method: Decaying Average

Last Item: 65  
Between 1% and 99%

Calculation Meth...

Example:

1- Item scores:

2- Final score:

65/35 Decaying Average  
Most recent result counts as 65% of mastery weight, average of all other results count as 35% of weight. If there is only one result, the single score will be returned.  
1, 4, 2, 3, 5, 3, 6  
4.95

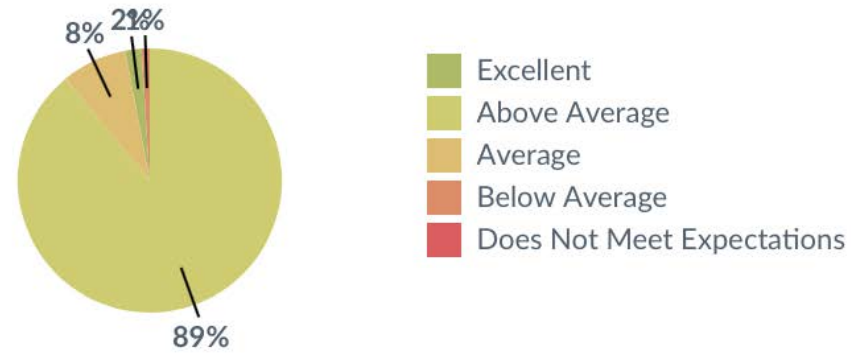
You can then add SLOs to any rubric or question bank and collect SLO data as you grade assignments.

## PSY-2 Student Learning Outcomes

PSY-2 Student Learning Outcomes						
Criteria	Ratings					Pts
🎯 SLO1: Basic Terminology in Biopsychology <a href="#">view longer description</a> threshold: 2.0 pts	4.0 pts Exceeds Expectations	3.0 pts Proficient	2.0 pts Meets Expectations	1.0 pts Emerging	0.0 pts Not Yet	4.0 pts
🎯 SLO2: Evolution, Genetics, & Development <a href="#">view longer description</a> threshold: 2.0 pts	4.0 pts Exceeds Expectations	3.0 pts Proficient	2.0 pts Meets Expectations	1.0 pts Emerging	0.0 pts Not Yet	4.0 pts
🎯 SLO3: Research Methods <a href="#">view longer description</a> threshold: 2.0 pts	4.0 pts Exceeds Expectations	3.0 pts Proficient	2.0 pts Meets Expectations	1.0 pts Emerging	0.0 pts Not Yet	4.0 pts
🎯 SLO4: Neural Communication <a href="#">view longer description</a> threshold: 2.0 pts	4.0 pts Exceeds Expectations	3.0 pts Proficient	2.0 pts Meets Expectations	1.0 pts Emerging	0.0 pts Not Yet	4.0 pts
🎯 SLO5: Brain-behavior Relationships <a href="#">view longer description</a> threshold: 2.0 pts	4.0 pts Exceeds Expectations	3.0 pts Proficient	2.0 pts Meets Expectations	1.0 pts Emerging	0.0 pts Not Yet	4.0 pts
Total Points: 20.0						

You can get a snapshot of overall master of each SLO.

## SLO 2



### Mastery set at: 2.5

Analyze non-human primate and hominid behavior, social organization, and morphology.

#### Calculation Meth... 65/35 Decaying Average

Example: Most recent result counts as 65% of mastery weight, average of all other results count as 35% of weight. If there is only one result, the single score will be returned.

1- Item scores: 1, 4, 2, 3, 5, 3, 6

2- Final score: 4.95

You can set up a Learning Mastery gradebook and view SLO progress for each student.

Grades		Learning Mastery					Individual
Course average ▾		2.27 /2 <span></span>	2.47 /2 <span></span>	2.65 /2 <span></span>	2.54 /2 <span></span>	2.06 /2 <span></span>	
Learning Outcome		SLO1: Basic Term...	SLO2: Evolution, ...	SLO3: Research ...	SLO4: Neural Co...	SLO5: Brain-beha...	
		2.47 /2 <span></span>	2.01 /2 <span></span>	2.01 /2 <span></span>	2.87 /2 <span></span>	2.41 /2 <span></span>	
		2.54 /2 <span></span>	3.13 /2 <span></span>	3.01 /2 <span></span>	3.58 /2 <span></span>	2.1 /2 <span></span>	
		2.19 /2 <span></span>	2.01 /2 <span></span>	2.88 /2 <span></span>	2.29 /2 <span></span>	1 /2 <span></span>	
		1.54 /2 <span></span>	1.95 /2 <span></span>	2.01 /2 <span></span>	1.81 /2 <span></span>	2.12 /2 <span></span>	
		2.56 /2 <span></span>	2.85 /2 <span></span>	3.01 /2 <span></span>	2.79 /2 <span></span>	2.63 /2 <span></span>	
		1.44 /2 <span></span>	2.45 /2 <span></span>	3.01 /2 <span></span>	2.57 /2 <span></span>	1.78 /2 <span></span>	
		2.49 /2 <span></span>	0.8 /2 <span></span>	3.2 /2 <span></span>	2.68 /2 <span></span>	1.29 /2 <span></span>	
		1.02 /2 <span></span>	2.45 /2 <span></span>	2.45 /2 <span></span>	2.29 /2 <span></span>	0.98 /2 <span></span>	
		3.3 /2 <span></span>	2.88 /2 <span></span>	2.45 /2 <span></span>	2.43 /2 <span></span>	2.35 /2 <span></span>	
		1.24 /2 <span></span>	2.45 /2 <span></span>	2.45 /2 <span></span>	2.29 /2 <span></span>	0.99 /2 <span></span>	
		3.58 /2 <span></span>	2.85 /2 <span></span>	3.29 /2 <span></span>	1.96 /2 <span></span>	3.34 /2 <span></span>	
		3.51 /2 <span></span>	2.79 /2 <span></span>	2.45 /2 <span></span>	2.37 /2 <span></span>	2.95 /2 <span></span>	
		2.06 /2 <span></span>	2.29 /2 <span></span>	0.84 /2 <span></span>	2.09 /2 <span></span>	1.15 /2 <span></span>	
		2.87 /2 <span></span>	1.39 /2 <span></span>	2.23 /2 <span></span>	2.57 /2 <span></span>	2.41 /2 <span></span>	
		<div>1 2 3</div>					

You can export your raw data, play with it, and upload to Nuventive.

Outcomes-PSY-2-34447\_WE\_(02\_13-06\_07)\_Biological\_Psych - Excel

	A	B	C	D	E	F	G
	Student name	SLO1: Basic Terminology in Biopsychology	SLO2: Evolution, Genetics, & Development	SLO3: Research Methods	SLO4: Neural Communication	SLO5: Brain-behavior Relationships	
1	Student 1	2.56	2.85	3.01	2.79	2.63	
2	Student 2	2.8	3.13	2.88	3.13	3.55	
3	Student 3	1.44	2.45	3.01	2.57	1.78	
4	Student 4	1.43	2.45	2.88	2.45	1.88	
5	Student 5	2.41	2.85	3.72	2.29	1.31	
6	Student 6	3.16	2.45	2.88	2.09	2.3	
7	Student 7	2.14	2.85	2.45	1.67	1.76	
8	Student 8	2.02	3.29	3.29	3.72	2.4	
9	Student 9	3.14	0.84	3.01	1.67	2.64	
10	Student 10	1.65	1.67	2.23	2.23	1.97	
11	Student 11	2.55	1.67	2.57	3.15	3.2	
12	Student 12	1.54	1.95	2.01	1.81	2.12	
13	Student 13	2.19	2.01	2.88	2.29	1	
14	Student 14	1.62	3.72	3.44	3.16	1.54	
15	Student 15	1.74	2.73	2.45	2.01	1.14	
16	Student 16	3.13	2.29	3.01	3.44	2.86	
17	Student 17	2.62	3.72	4	3.29	2.52	
18	Student 18	2.47	2.01	2.01	2.87	2.41	
19	Student 19	2.06	2.29	0.84	2.09	1.15	
20	Student 20	1.81	3.72	3.72	3.58	1.26	
21	Student 21	2.49	0.8	3.2	2.68	1.29	