# eLumen: Adding Assessment Scores for a Non-Distributed Assessment

Entering scores for assessment results is a critical component of our SLO assessment cycle. If your SLO Liaison has not chosen to "distribute" your SLO assessment for you, you will be prompted to find an SLO assessment linked to your SLO in order to input your data. Think of an SLO assessment as a box that is waiting for you to put in your scores. These boxes are kept in the "Assessment Library" and you must add this assessment box to your course section(s) to continue. These instructions are for SLO assessments that have NOT been distributed.

# Logging into eLumen

1. Web Address: swccd.elumenapp.com/swccd/



2. Use your SWC server (email) username and password.

# Welcome to eLumen

User Id:	
Password:	
Rememb	er my user id
	Login

3. If you cannot log in, please contact the Help Desk (619 421-6700 x4357). Only the Help Desk can assist with login issues.

The three main reasons people experience problems logging in:

- a) Incorrectly entering a username or password
- b) An expired SWC server password (must be updated every 6 months)
- c) Being newly hired or in a new position on campus.

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4. Once logged into eLumen, your main page will look similar to this:



### **Entering Scores into eLumen for a Non-Distributed Assessment**

5. At the top left of the screen make sure "**Faculty**" is selected in the drop-down menu next to your name (some individuals have several roles in eLumen).

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6. Just below your name on the top left of the screen (in the middle of the "Courses" button) make sure the drop-down menu shows the **correct semester and year**.



7. At the top right of the screen, make sure the drop-down menu lists **your course(s) discipline**.



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8. All the course sections you are teaching for the semester selected should be listed in the center of the screen.

Course	s Fall 2014 🛊	SLOs	and Assessments E		itiatives
	ELM	N 101	- Foundations of eLumen - 01 💽 🔝 📹	*	
	Find Assessment	Ad	d Assessment		
	Name		Description		
	Final Exam		First five questions of final exam will measure competency in SLO		<b></b> 0
	Final Exam		First five questions of final exam will measure competency in SLO		<u></u> 0
	Final Exam		First five questions of final exam will measure competency in SLO		<b></b>
_					

If you see this blue button in the far right column next to your course title, your assessment has been distributed for you by a Program Coordinator. You can click on this button to put in your scores, or you may return to the <u>Student Learning Outcomes HELP</u> page and download the file "How to Log into eLumen and Enter Scores Into a Course WITH Assessment Distribution"

ES/A264 - BEGINNING YOGA - 76 🔥 👧 🕎 📹 🛄

	Course Coordinator(s): John Beach		
Find Assessment			
Name 🔺	Description	Scorecards	See a blue button? That
ES/A 264 Students will identify and demonstrate a minimum 10 yoga postures	ES/A 264 Students will identify and demonstrate a minimum 10 yoga postures	<b>∷</b> 0/22 ∞≤	means your assessment
ES/A 264 Students will identify and demonstrate affirmations and yoga mantras with respect to personal goal setting and creating calmness and balance.	ES/A 264 Students will identify and demonstrate affirmations and yoga mantras with respect to personal goal setting and creating calmness and balance.	0/22 D≪	was distributed and you can put in your
ES/A265 - IN	TERMEDIATE YOGA - 70 🔥 🗛 😾 🙀		scores.

9. If you do NOT see a blue button click on the <u>Find Assessment</u> Find Assessment button at the top of a section's assessment

table to access the Assessment Library.

10.

e	* ume	A DO DA	Biology	¢
Joh	n Fac	ulty \$	Account Settings	? 🗙 Log Out 🔒
	Courses	Spring 2015 \$	d Assessments	s
		BIOL100 - PRIM	ICIPLES OF BIOLOGY - 03 💽 \land 😿 🕍	
		Find Assessment		
		Name	Description	Scorecards
		describe the anatomy, morphology and physiology	describe the anatomy, morphology and physiology of plants; as well as explain taxonomic characteristics, evolutionary relationships, and adaptations of major groups of producers.	aa o≍
		apply critical thinking skills and the scientific method	apply critical thinking skills and the scientific method to understand and evaluate issues relevant to biology.	aa 0/45 0∞
		apply critical thinking skills and the scientific method	apply critical thinking skills and the scientific method to design experiments, to analyze data, and to present experimental results and conclusions visually, orally and in writing.	aa 0/45 0.≪
		approach and examine issues related to biology	approach and examine issues related to biology from an evidence-based perspective and communicate this information verbally, visually, and in writing.	0/45 c

11. Use the dropdown menus to filter to the course and course student learning outcome you have measured. This will show you which assessment "boxes" are available for you.

-ind A	ssessment						
Filte	er SLOs in Assessment Lii the SLOs	brary by selecting or SLO scopes s	from options below. Assessments will elected (the SLO Matrix/Curriculum Matrix)	only ap ap is not	pear for assess t followed in this	nents linked DIRECTLY to filter).	×
			Program				
			Sample Discipline				
			Course/Context				
			(ELMN 101) Foundations of eLumen				
			CSLOs				
			[(ELMN 101) Foundations of eLumen]	*			
			Select all]				
			✓ (ELMN 101) Foundations of eLumen				
			Define a variety of student learning out	omes an	d explain the impo	rtance of each.	
	Name	Description	Represent in narrative or visual form th		ment cycle		
	ELMN 101 Basics of	This assessment n		monstrate	e the fundamental	oummative Assessment	
	ecumen	uses of ecumen.					
0	eLumen 101 Assessment	This assessment n	neasures the SLO "			Formative Assessment	

12. Check one of your assessments and click on Add to Section



to add it to your section (you must repeat this step for each available assessment).

If you are presented with multiple assessments, or if you receive the message "No Matching records found" it is recommended you contact your discipline's SLO Liaison/Coordinator.

	Find As	ssessment						×
	Filter SLOs in Assessment Library by selecting from options below. Assessments will only appear for assessments linke SLOs or SLO scopes selected (the SLO Matrix/Curriculum Map is not followed in this filter).						i linked DIRECTLY to the ).	
	Progra	m		PSLO Class		ISLO Class		
Click the	Sam	Sample Discipline		PSLO	*	ISLO		
"Add to	Course/Context		PSLOs		ISLOs			
Section"	(TES	T 100) Test Course 100						
this	CSLO	;						
assessment	[(TES	ST 100) Test Course 100]						
to your								
CSLO		Add to Section						
		Name 🔺	Description				Туре	
		Assessment title for SLO	Assessment descr	iption for SLO			Aggregate Scores	

13. Now that you have found an assessment and added it to your section, to the right



in the third (last) column.

of each course section, click the blue button Note that the icon has 3 tiny people in it which are blocked by a progress meter.

14. You will see a row of boxes labeled "0-4" (representing proficiency level) and an additional box labeled "N/A" (Not Assessed/Not Applicable).

Mastery	High Proficiency	Proficiency	Low Proficiency	No Proficiency	
4	3	2	1	0	N/A
0	0	0	0	0	0

15. Enter your scores in each box and click the Save button. A green box stating, "Scores successfully saved" appears on the lower right screen.



16. After you <u>click</u> you will automatically go back to your course and assessment listing to continue setting up your assessments, or continue with entering your scores.

Congratulations, you have successfully entered your SLO scores for a Non-Distributed Assessment.

Please contact Randy Beach at rbeach@swccd.edu or ext. 5897 or Andre Ortiz at aortiz@swccd.edu or ext. 6430 if you have questions regarding inputting scores.

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