Generating SLO Score Reports in VERGE

Once a **PRE SLO or POST SLO** has been administered in **VERGE** for your course section(s), you should follow these instructions to generate the score report that you need to obtain the "<u>percentage score</u>" for each student. This percentage is entered into **Campus Instruction** under *Standardized Tests* where you see "Raw Score".

Login to **VERGE** and *select your SLO course* from your list of courses.

- 1. On the *Course Dashboard*, click on Follow-Up and reports.
- 2. Select **Grade book** from the subsequent menu.



This is what will be displayed once you choose Grade book for that course.

Grade book Back to Follow-up and reports Assessments Average and count				These scores below are NOT what should be entered into Campus. You will need to generate an Excel spreadsheet to see the % average for each individual SLO.			
+ Add assessment Action - Filter by: Group - Category - Sort work by: Deadline							
Generation Find partic	tipant Syn	chronizatio key	Overal average		Pre	Post	
	is % is the	NCY	average	-	SLO Pre GSE	SLO Post GSE	
	verage of oth SLOs.		Percent	-	15 🔽	15 💌	
			33%		з 🔻	7	
			27%		2	6	
			33%		5	5	

- 3. The class roster displays with the *scores earned*, *Not Taken* or *Not Assessed*.
 - a. <u>Score</u>: this column indicates the *total number of items* on the SLO and then shows the score achieved by the student. *If the total items are 100, then the score represents the percent average for that student*. If a SLO shows a number such as <u>15</u> total items, then <u>you cannot use the number shown</u> as that is how many out of 15. <u>This is NOT the percent score that you need</u>.
 - b. **Not Taken**: any student that did not login and submit the SLO (*make-ups should be scheduled*.)
 - c. <u>Not Assessed</u>: this indicates to a teacher that there are <u>open response items</u> on this SLO that <u>must be evaluated and a score entered</u> to finalize the score. Many of these SLOs have rubrics and/or scoring directions uploaded under Associated Resources within your SLO course for you to download for this process.
- 4. The **menu** shown above the scores provides several options for sorting before you export the scores.

Assessments	A	verage and o	count	nt				
🖶 Add assessm	nent	Action -	Filter by:	Group •	Category •			

Category dropdown menu allows you to choose either PRE or POST or both.



• <u>Group</u> dropdown menu allows you to choose ONE section at a time, more than one or all at once.

Group 🗸	Category -	Sort wo
🗷 All pa	rticipants	
SLO S	Section 1	a
🗷 SLO S	Section 2	
🗷 SLO S	Section 3	
🖉 Partio	ipants not in a	group
115		

Actions dropdown menu allows you to View in Excel. [It is recommended that you do this after each SLO to save as an archive for your records and use to enter scores into Campus.]

ssment	Action 👻					
View in Excel						
Export to CSV file						

The data is downloaded to Excel and you can manipulate the spreadsheet as you wish. See an example of what this looks like.

Α	В	С	D	E	
	These two columns are not important to your score report.		Pre		
			SLO Pre GSE Advanced Algebra 15-16	Ļ	
Name	Synchronization key	Overall average	15	Average	
Student 1 Student 2	1010873 106219	33% 27%	3	20% 13.33%	
Student 3	128253	33%		33.33%	
Student 4	309179	43%	5	33.33%	
Student 5	300396	43%	3	20%	
Student 6	245293	37%	4	26.67%	
			do not use this column		

- **Students are listed in alphabetical order**, if you have multiple groups (sections) then you will need to sort the spreadsheet to align all those in each different section together.
- The Synchronization key and Overall Average columns should be <u>IGNORED</u>!
- **Test Name** column shows the **total items** and then the **number correct** for each student.
- Average (%) column is the <u>actual percentage out of 100%</u> to use for the score achieved by the student. This is the score to enter into Campus Instruction for your section <u>under Raw Score.</u>
- Save and Print for you to enter the scores into Campus Instruction.