Student Learning Outcomes Assessment

Ophthalmic Technician, A.A.S.

Ophthalmic Technician, A.A.S Program Learning Outcomes

1. Graduates will utilize and apply their knowledge of ophthalmic technology to solve problems in a clinical setting.
2. Students will demonstrate the knowledge and skills needed to assume positions as entry-level technicians in a variety of eye-care settings.
3. Graduates will perform ophthalmic skills at the technician level with competency and safety as defined by national certification and accreditation standards set forth by JCAHPO and ICA.
4. Graduates of the program will be able to perform patient testing and demonstrate proper documentation in the patient record.
5. Graduates will demonstrate proficiency with the terminology and abbreviations used within the field of ophthalmic technology.
6. Graduates will demonstrate and apply their knowledge of the rules and regulations of the boards and agencies involved in the field of ophthalmic technology.

Key Assessment Course(s)*

OPHT 2230 Clinical Applications III

OPHT 2310 Clinical Applications I

*Appropriate course learning outcomes are assessed. See rubrics for CLOs.

Assessment Activities and Tools

OPHT 2230 Employee Characteristics SLO Assessment Activity

OPHT 2230 Knowledge SLO Assessment Activity

OPHT 2230 Skill Demonstration SLO Assessment Activity

OPHT 2310 Employee Characteristics SLO Assessment Activity

OPHT 2310 Knowledge SLO Assessment Activity

OPHT 2310 Skills Demonstration Assessment Activity

Conducting the Assessment in eLearn

Connecting Assessment to eLearn Instructions

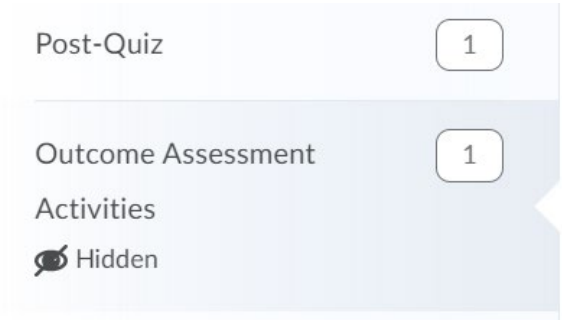
Connecting Assessments to eLearn Video Tutorial

Scoring Assessments in eLearn Instructions

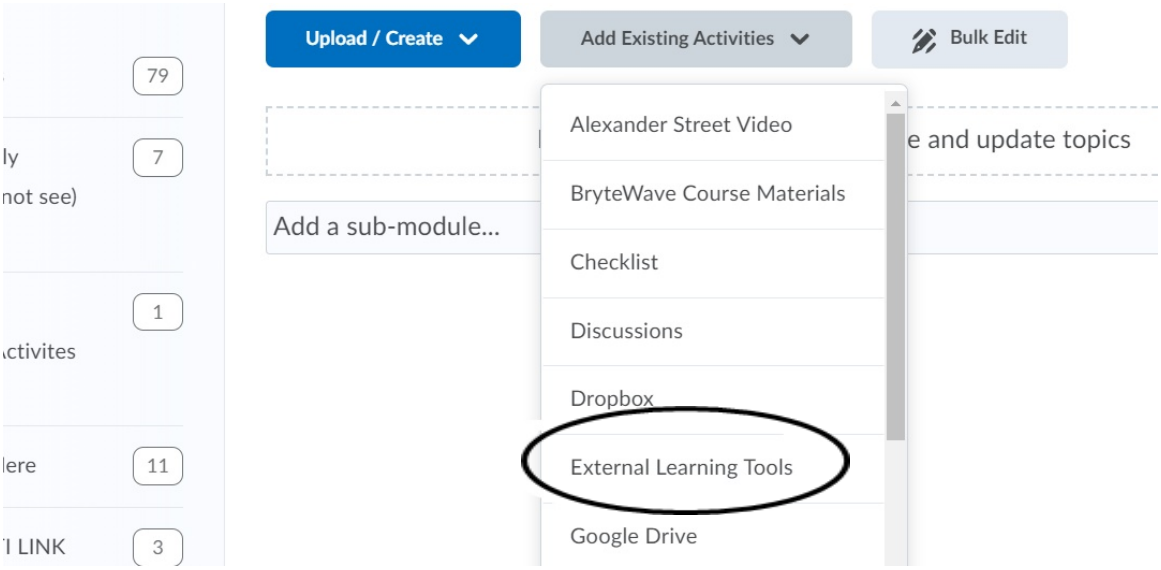
Scoring Assessments in eLearn Video Tutorial

Connecting Assessment to eLearn

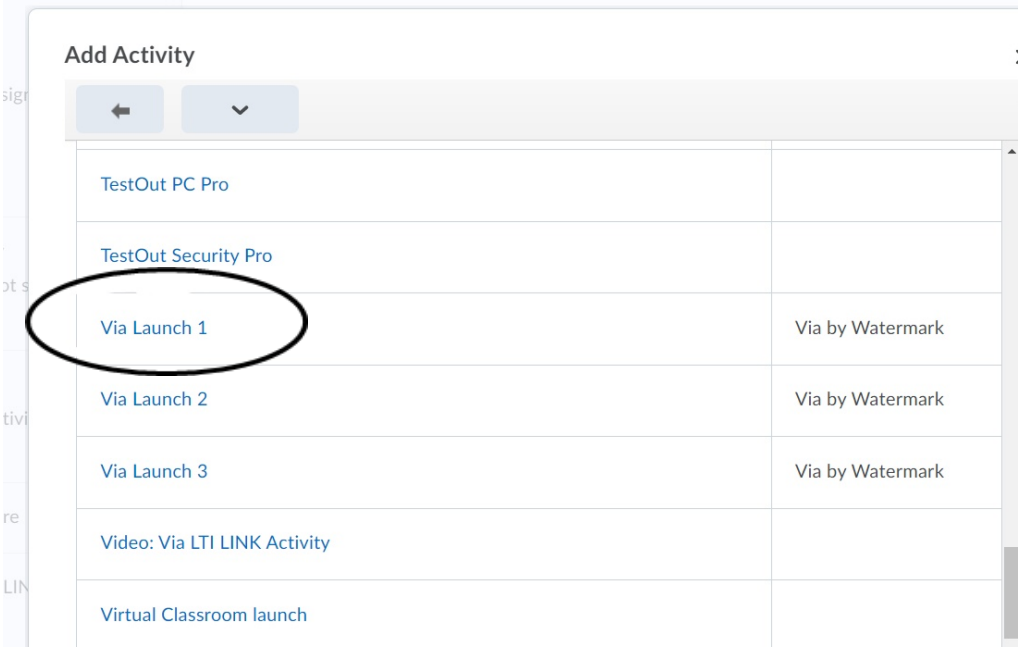
1. Login to your eLearn account.
2. Open the course shell you wish to link the assessment activity.
3. Navigate to your **Content** section of the course shell.
4. A. Click the existing **Outcomes Assessment Activities** module and then skip to Step 7.
   OR
   B. If the Outcomes Assessment Module is not in your content area, click the **Add Module** dialog box and name it **Outcomes Assessment Activities** and hit Enter. Continue to Step 5.



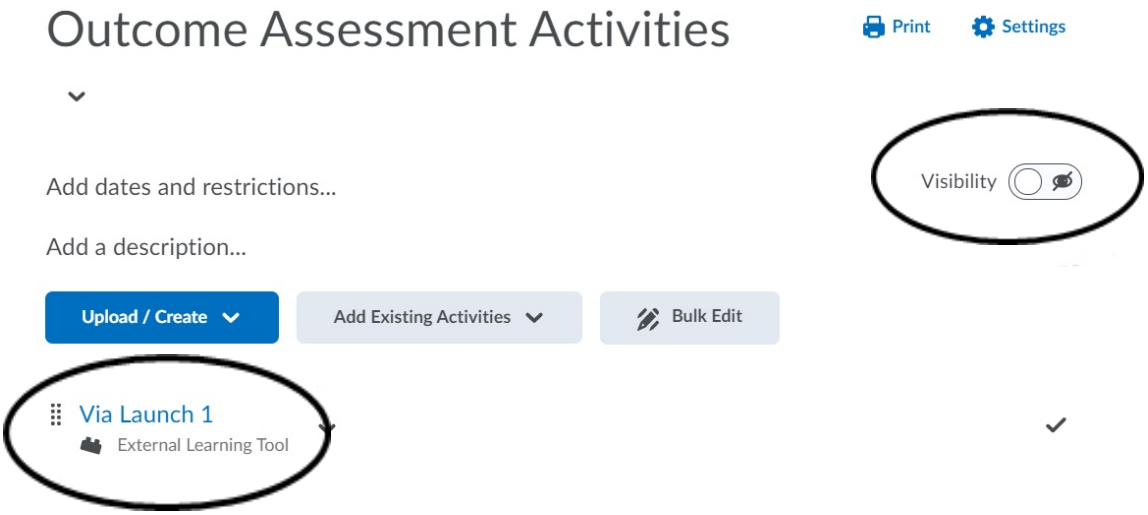
5. From the Outcome Assessment Activities click the **Add Existing Activity** drop down menu and choose External Learning Tools:



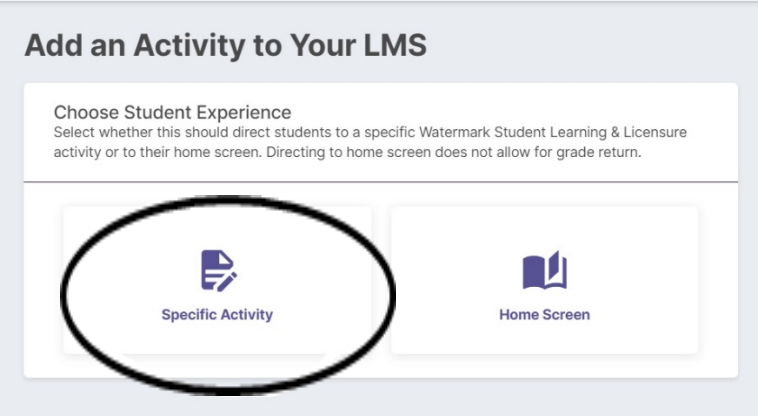
6. Once the new window opens, click the **Via Launch 1** option:



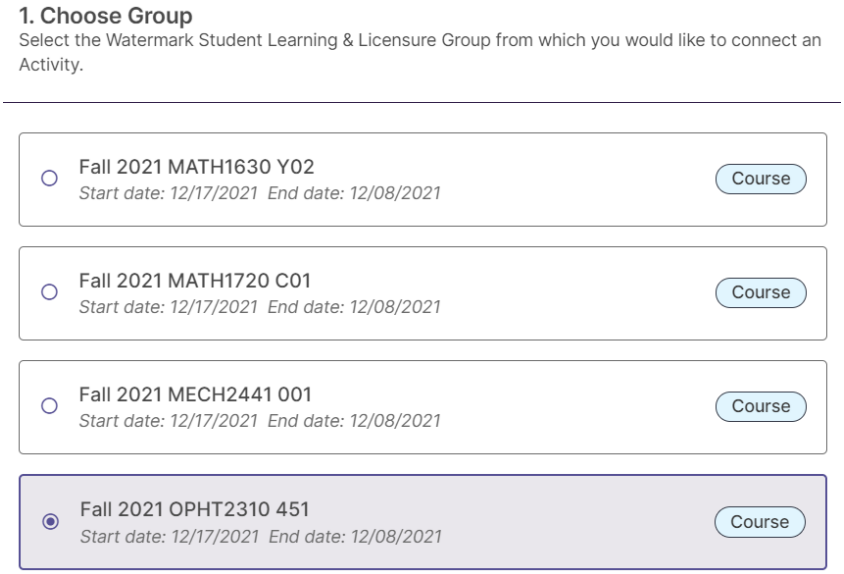
7. From the Outcome Assessment Activities module, double click the eye icon to **make the module invisible**, then click the **Via Launch 1 OR Click HERE to complete your Via Student Learning Outcome Assessment** (if using model course shell) hyperlink:



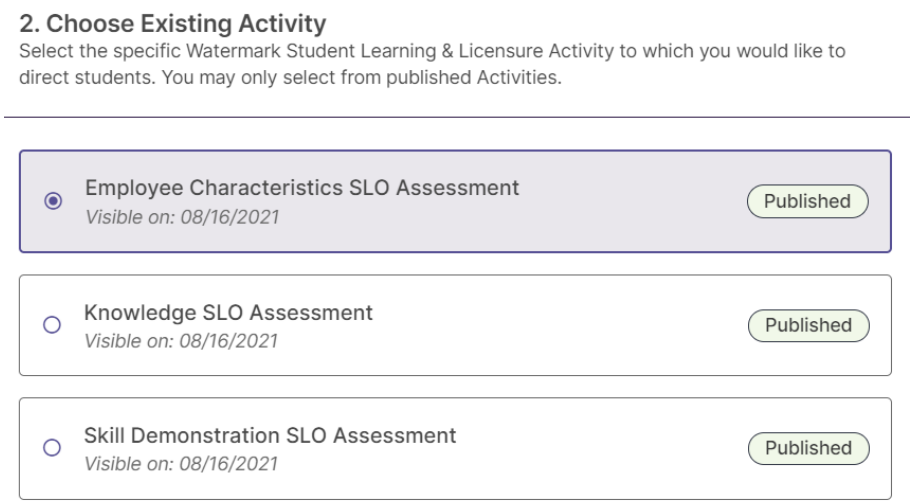
8. Once the new window opens, click the **Specific Activity** button - *(If this is your first time you will need to accept the terms and conditions).*



9. Choose the corresponding course section title in list provided:



10. Next in section 2, choose the assessment activity (multiple activities must be linked separately).

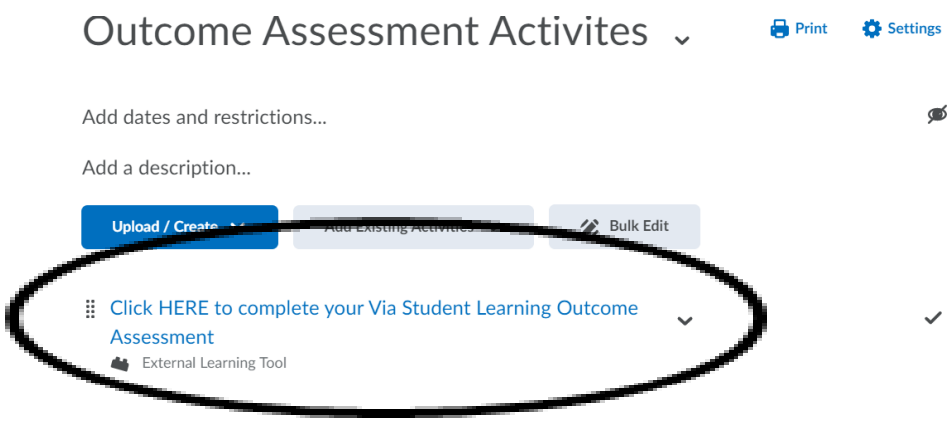


11. Click the blue **Select and Save** button at the top right-hand side of the screen:

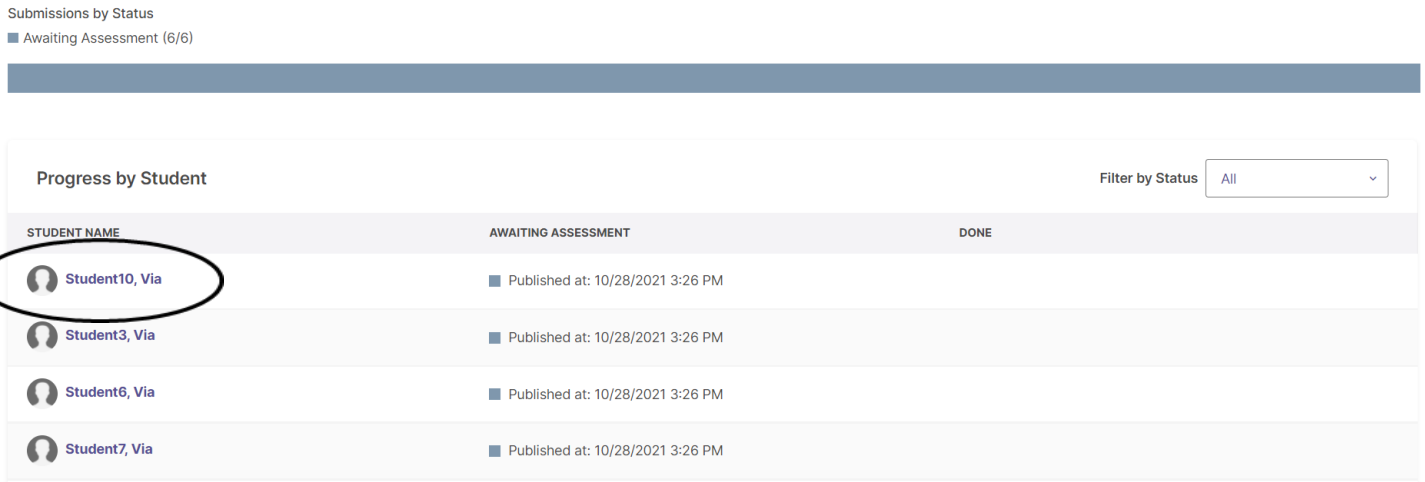
12. You have successfully connected your eLearn section to the Via Student Learning Outcome Activity!
    - Each section must be linked individually – repeat steps 1-11 for each section you teach.
    - The Outcome Assessment Activity module can be copied over every semester from previous semesters, but the activities must be linked (steps 7-11) each semester. The links do not transfer to future terms.
    - If your course has more than one assessment activity, they must be linked separately – add a new activity link for each assessment activity (steps 5-11)
    - Please contact the Institutional Effectiveness and Assessment Associate for assistance completing the assessment – Please refer rubric specific questions to your department chair or program director.

Scoring Assessments in eLearn

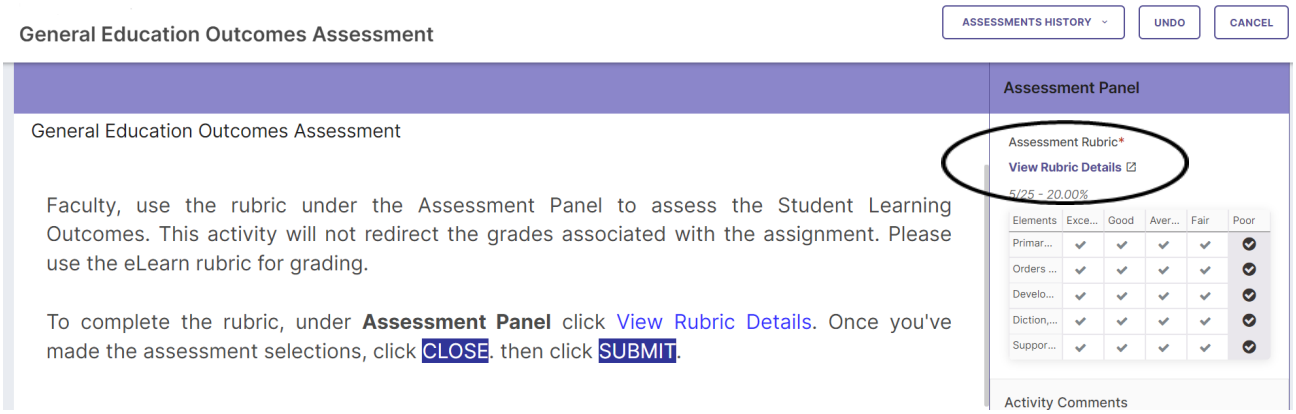
1. Login to you eLearn course shell.
2. Navigate to the **Content** area.
3. Open the **Outcomes Assessment Activity** module (see previous eLearn/Via connection instructions).
4. Click the **Click HERE to complete your Via Student Learning Outcome Assessment OR Via Launch 1** hyperlink within the Outcomes Assessment Activity module.



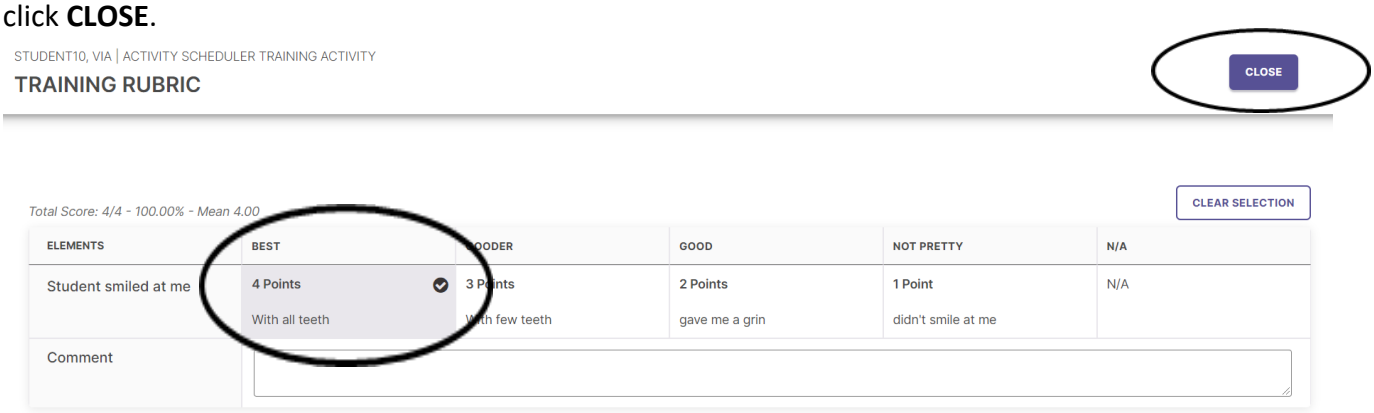
5. Click on the individual student name that you would like to begin scoring.



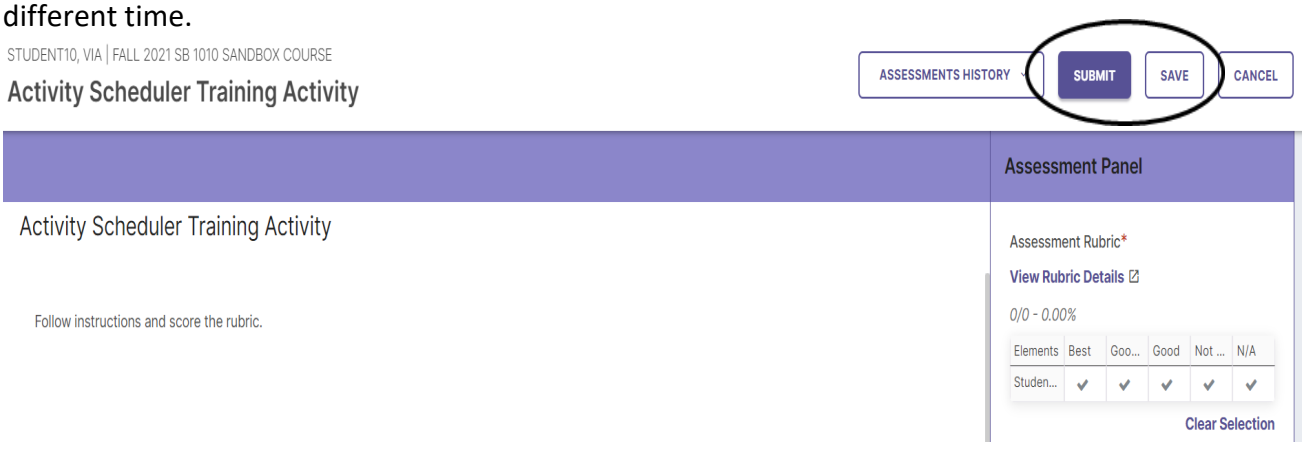
6. Click on the **View Rubric Details** hyperlink, to the right under Assessment Panel.



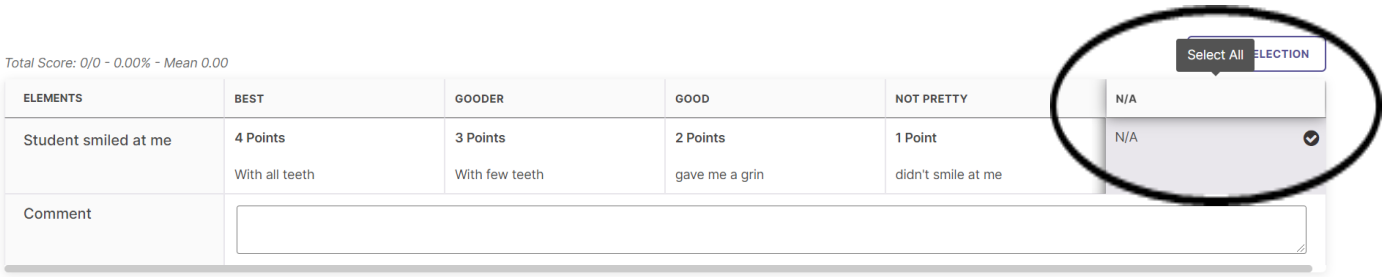
7. Point and click to select the appropriate boxes that correspond to student's activity responses. Then click **CLOSE**.



8. Click **SUBMIT** if you have completed the scoring. Click **SAVE** if you intend to complete scoring at a different time.



9. **N/A is enabled and should be used** for students that have withdrawn, are no longer attending or have not completed the assignment/test being scored for the assessment activity. Clicking the row header for each column has select all functionality.



10. You have successfully scored your Student Learning Outcome Activity!
    a. Each student must be scored individually – repeat steps 5-9 for each student in your sections.
    b. Please contact the Institutional Effectiveness and Assessment Associate for assistance scoring the assessment - Please refer rubric specific questions to your department chair or program director.

Assessment activities will utilize the following rubrics.

OPHT 2230 Employee Characteristic SLO Assessment Rubric Detail

Generated by: Mallory Ray 10/28/2021

Rubric Title: OPHT 2230 Employee Characteristic SLO Assessment Rubric

Mapped standards: OPHT.AAS.1 - OPHT.AAS.1 Clinical Problem Solving / OPHT.AAS.2 - OPHT.AAS.2 Entry Level Technicians / OPHT.2230.3 - OPHT.2230.3 Employee Characteristics

☑ Enable the N/A option for assessment

Rubric Structure

Elements	Superior	Above Average	Average	Below Average	N/A
	4 Points	3 Points	2 Points	1 Point	N/A
Reliability	Student demonstrates superior reliability, always arriving to clinic in a timely manner without missing scheduled clinic days	Student demonstrates above average reliability, consistently arriving to clinic on time on scheduled clinic days. Student makes up missed clinic hours without management.	Student demonstrates average reliability, sometimes late to clinic and or missing 1-2 scheduled clinic days. Student has to be told to schedule make-up clinic hours.	Student demonstrates below average reliability, frequently arriving to clinic late and or calling out of clinic tasks. Student needs constant management to schedule missed clinic time.	
OPHT.2230.3 - OPHT.2230.3 Employee Characteristics	Met	Met	Not Met	Not Met	
OPHT.AAS.1 - OPHT.AAS.1 Clinical Problem Solving	Met	Met	Not Met	Not Met	
OPHT.AAS.2 - OPHT.AAS.2 Entry Level Technicians	Met	Met	Not Met	Not Met	
	4 Points	3 Points	2 Points	1 Point	N/A
Self-Discipline and cooperativeness	Student consistently performs expected testing and tasks without hesitation and management.	Student performs expected testing and tasks with little hesitation and management.	Student generally performs testing and tasks with fairly regular hesitation and management	Student rarely performs testing and tasks without significant hesitation and management.	

OPHT.2230.3 - OPHT.2230.3 Employee Characteristics	Met	Met	Not Met	Not Met	
OPHT.AAS.1 - OPHT.AAS.1 Clinical Problem Solving	Met	Met	Not Met	Not Met	
OPHT.AAS.2 - OPHT.AAS.2 Entry Level Technicians	Met	Met	Not Met	Not Met	
	4 Points	3 Points	2 Points	1 Point	N/A
Critical thinking	Student demonstrates superior ability to think critically and problem solve when situations arise in clinic.	Student above average ability to think critically and problem solve when situations arise in clinic.	Student demonstrates average ability to think critically and problem solve when situations arise in clinic.	Student demonstrates below average ability to think critically and problem solve when situations arise in clinic.	
OPHT.2230.3 - OPHT.2230.3 Employee Characteristics	Met	Met	Not Met	Not Met	
OPHT.AAS.1 - OPHT.AAS.1 Clinical Problem Solving	Met	Met	Not Met	Not Met	
OPHT.AAS.2 - OPHT.AAS.2 Entry Level Technicians	Met	Met	Not Met	Not Met	
	4 Points	3 Points	2 Points	1 Point	N/A
Professionalism	Student is always dressed professionally, communicates with doctor and peers appropriately	Student almost always dresses professionally, communicates with doctors and peers appropriately	Student often dresses professionally and or communicates with doctors and peers appropriately but not always	No description	

OPHT.2230.3 - OPHT.2230.3 Employee Characteristics	Met	Met	Not Met	Not Met	
OPHT.AAS.1 - OPHT.AAS.1 Clinical Problem Solving	Met	Met	Not Met	Not Met	
OPHT.AAS.2 - OPHT.AAS.2 Entry Level Technicians	Met	Met	Not Met	Not Met	

OPHT 2230 Knowledge SLO Assessment Rubric Detail

Generated by: Mallory Ray 10/28/2021

Rubric Title:	OPHT 2230 Knowledge SLO Assessment Rubric
Mapped standards:	OPHT.AAS.1 - OPHT.AAS.1 Clinical Problem Solving / OPHT.AAS.2 - OPHT.AAS.2 Entry Level Technicians / OPHT.AAS.6 - OPHT.AAS.6 Rules & Regulations / OPHT.2230.1 - OPHT.2230.1 Knowledge

☑ Enable the N/A option for assessment

Rubric Structure

Elements	Superior	Above Average	Average	Below Average	N/A
	4 Points	3 Points	2 Points	1 Point	N/A
Visual Acuities	Demonstrates superior knowledge of skill and findings by answering all examiner and or patient questions with accuracy	Demonstrates above average knowledge of skill and findings by answering most examiner and or patient questions with accuracy	Demonstrates average knowledge of skill and findings by answering most examiner and or patient questions with accuracy	Demonstrates below average knowledge of skill and findings by answering most examiner and or patient questions with accuracy	
OPHT.2230.1 - OPHT.2230.1 Knowledge	Met	Met	Not Met	Not Met	
OPHT.AAS.1 - OPHT.AAS.1 Clinical Problem Solving	Met	Met	Not Met	Not Met	
OPHT.AAS.2 - OPHT.AAS.2 Entry Level Technicians	Met	Met	Not Met	Not Met	
OPHT.AAS.6 - OPHT.AAS.6 Rules & Regulations	Met	Met	Not Met	Not Met	
	4 Points	3 Points	2 Points	1 Point	N/A

Eye drop instillation	Demonstrates superior knowledge of skill and findings by answering all examiner and or patient questions with accuracy	Demonstrates above average knowledge of skill and findings by answering most examiner and or patient questions with accuracy	Demonstrates average knowledge of skill and findings by answering most examiner and or patient questions with accuracy	Demonstrates below average knowledge of skill and findings by answering most examiner and or patient questions with accuracy	
OPHT.2230.1 - OPHT.2230.1 Knowledge	Met	Met	Not Met	Not Met	
OPHT.AAS.1 - OPHT.AAS.1 Clinical Problem Solving	Met	Met	Not Met	Not Met	
OPHT.AAS.2 - OPHT.AAS.2 Entry Level Technicians	Met	Met	Not Met	Not Met	
OPHT.AAS.6 - OPHT.AAS.6 Rules & Regulations	Met	Met	Not Met	Not Met	
	4 Points	3 Points	2 Points	1 Point	N/A
History Taking	Demonstrates superior knowledge of skill and findings by answering all examiner and or patient questions with accuracy	Demonstrates above average knowledge of skill and findings by answering most examiner and or patient questions with accuracy	Demonstrates average knowledge of skill and findings by answering most examiner and or patient questions with accuracy	Demonstrates below average knowledge of skill and findings by answering most examiner and or patient questions with accuracy	
OPHT.2230.1 - OPHT.2230.1 Knowledge	Met	Met	Not Met	Not Met	
OPHT.AAS.1 - OPHT.AAS.1 Clinical Problem Solving	Met	Met	Not Met	Not Met	
OPHT.AAS.2 - OPHT.AAS.2 Entry Level Technicians	Met	Met	Not Met	Not Met	

OPHT.AAS.6 - OPHT.AAS.6 Rules & Regulations	Met	Met	Not Met	Not Met	
	4 Points	3 Points	2 Points	1 Point	N/A
Lensometry	Demonstrates superior knowledge of skill and findings by answering all examiner and or patient questions with accuracy	Demonstrates above average knowledge of skill and findings by answering most examiner and or patient questions with accuracy	Demonstrates average knowledge of skill and findings by answering most examiner and or patient questions with accuracy	Demonstrates below average knowledge of skill and findings by answering most examiner and or patient questions with accuracy	
OPHT.2230.1 - OPHT.2230.1 Knowledge	Met	Met	Not Met	Not Met	
OPHT.AAS.1 - OPHT.AAS.1 Clinical Problem Solving	Met	Met	Not Met	Not Met	
OPHT.AAS.2 - OPHT.AAS.2 Entry Level Technicians	Met	Met	Not Met	Not Met	
OPHT.AAS.6 - OPHT.AAS.6 Rules & Regulations	Met	Met	Not Met	Not Met	
	4 Points	3 Points	2 Points	1 Point	N/A
Keratometry	Demonstrates superior knowledge of skill and findings by answering all examiner and or patient questions with accuracy	Demonstrates above average knowledge of skill and findings by answering most examiner and or patient questions with accuracy	Demonstrates average knowledge of skill and findings by answering most examiner and or patient questions with accuracy	Demonstrates below average knowledge of skill and findings by answering most examiner and or patient questions with accuracy	
OPHT.2230.1 - OPHT.2230.1 Knowledge	Met	Met	Not Met	Not Met	

OPHT.AAS.1 - OPHT.AAS.1 Clinical Problem Solving	Met	Met	Not Met	Not Met	
OPHT.AAS.2 - OPHT.AAS.2 Entry Level Technicians	Met	Met	Not Met	Not Met	
OPHT.AAS.6 - OPHT.AAS.6 Rules & Regulations	Met	Met	Not Met	Not Met	
	4 Points	3 Points	2 Points	1 Point	N/A
Pupil Evaluation	Demonstrates superior knowledge of skill and findings by answering all examiner and or patient questions with accuracy	Demonstrates above average knowledge of skill and findings by answering most examiner and or patient questions with accuracy	Demonstrates average knowledge of skill and findings by answering most examiner and or patient questions with accuracy	Demonstrates below average knowledge of skill and findings by answering most examiner and or patient questions with accuracy	
OPHT.2230.1 - OPHT.2230.1 Knowledge	Met	Met			
OPHT.AAS.1 - OPHT.AAS.1 Clinical Problem Solving	Met	Met	Not Met	Not Met	
OPHT.AAS.2 - OPHT.AAS.2 Entry Level Technicians	Met	Met	Not Met	Not Met	
OPHT.AAS.6 - OPHT.AAS.6 Rules & Regulations	Met	Met	Not Met	Not Met	

OPHT 2230 Skill Demonstration SLO Assessment Rubric Detail

Generated by: Mallory Ray 10/28/2021

Rubric Title: OPHT 2230 Skill Demonstration SLO Assessment Rubric

Mapped standards: OPHT.AAS.3 - OPHT.AAS.3 JCAHPO and ICA Standards / OPHT.AAS.4 - OPHT.AAS.4 Patient Documentation / OPHT.AAS.5 - OPHT.AAS.5 Terminology / OPHT.2230.2 - OPHT.2230.2 Skill demonstration / OPHT.2310.2 - OPHT.2310.2 Skill demonstration

☑ Enable the N/A option for assessment

Rubric Structure

Elements	Superior	Above Average	Average	Below Average	N/A
	4 Points	3 Points	2 Points	1 Point	N/A
Visual Acuities	Demonstrates performance of skill at superior level	Demonstrates performance of skill at above average level	Demonstrates performance of skill at an average level	Demonstrates performance of skill at a below average level	
OPHT.2230.2 - OPHT.2230.2 Skill demonstration	Met	Met	Not Met	Not Met	
OPHT.2310.2 - OPHT.2310.2 Skill demonstration	Met	Met	Not Met	Not Met	
OPHT.AAS.3 - OPHT.AAS.3 JCAHPO and ICA Standards	Met	Met	Not Met	Not Met	
OPHT.AAS.4 - OPHT.AAS.4 Patient Documentation	Met	Met	Not Met	Not Met	
OPHT.AAS.5 - OPHT.AAS.5 Terminology	Met	Met	Not Met	Not Met	
	4 Points	3 Points	2 Points	1 Point	N/A
Eye drop instillation	Demonstrates performance of skill at superior level	Demonstrates performance of skill at above average level	Demonstrates performance of skill at an average level	Demonstrates performance of skill at a below average level	

OPHT.2230.2 - OPHT.2230.2 Skill demonstration	Met	Met	Not Met	Not Met	
OPHT.2310.2 - OPHT.2310.2 Skill demonstration	Met	Met	Not Met	Not Met	
OPHT.AAS.3 - OPHT.AAS.3 JCAHPO and ICA Standards	Met	Met	Not Met	Not Met	
OPHT.AAS.4 - OPHT.AAS.4 Patient Documentation	Met	Met	Not Met	Not Met	
OPHT.AAS.5 - OPHT.AAS.5 Terminology	Met	Met	Not Met	Not Met	
	4 Points	3 Points	2 Points	1 Point	N/A
History Taking	Demonstrates performance of skill at superior level	Demonstrates performance of skill at above average level	Demonstrates performance of skill at an average level	Demonstrates performance of skill at a below average level	
OPHT.2230.2 - OPHT.2230.2 Skill demonstration	Met	Met	Not Met	Not Met	
OPHT.2310.2 - OPHT.2310.2 Skill demonstration	Met	Met	Not Met	Not Met	
OPHT.AAS.3 - OPHT.AAS.3 JCAHPO and ICA Standards	Met	Met	Not Met	Not Met	
OPHT.AAS.4 - OPHT.AAS.4 Patient Documentation	Met	Met	Not Met	Not Met	

OPHT.AAS.5 - OPHT.AAS.5 Terminology	Met	Met	Not Met	Not Met	
	4 Points	3 Points	2 Points	1 Point	N/A
Lensometry	Demonstrates performance of skill at superior level	Demonstrates performance of skill at above average level	Demonstrates performance of skill at an average level	Demonstrates performance of skill at a below average level	
OPHT.2230.2 - OPHT.2230.2 Skill demonstration	Met	Met	Not Met	Not Met	
OPHT.2310.2 - OPHT.2310.2 Skill demonstration	Met	Met	Not Met	Not Met	
OPHT.AAS.3 - OPHT.AAS.3 JCAHPO and ICA Standards	Met	Met	Not Met	Not Met	
OPHT.AAS.4 - OPHT.AAS.4 Patient Documentation	Met	Met	Not Met	Not Met	
OPHT.AAS.5 - OPHT.AAS.5 Terminology	Met	Met	Not Met	Not Met	
	4 Points	3 Points	2 Points	1 Point	N/A
Keratometry	Demonstrates performance of skill at superior level	Demonstrates performance of skill at above average level	Demonstrates performance of skill at an average level	Demonstrates performance of skill at a below average level	
OPHT.2230.2 - OPHT.2230.2 Skill demonstration	Met	Met	Not Met	Not Met	
OPHT.2310.2 - OPHT.2310.2 Skill demonstration	Met	Met	Not Met	Not Met	

OPHT.AAS.3 - OPHT.AAS.3 JCAHPO and ICA Standards	Met	Met	Not Met	Not Met	
OPHT.AAS.4 - OPHT.AAS.4 Patient Documentation	Met	Met	Not Met	Not Met	
OPHT.AAS.5 - OPHT.AAS.5 Terminology	Met	Met	Not Met	Not Met	
	4 Points	3 Points	2 Points	1 Point	N/A
Pupil Evaluation	Demonstrates performance of skill at superior level	Demonstrates performance of skill at above average level	Demonstrates performance of skill at an average level	Demonstrates performance of skill at a below average level	
OPHT.2230.2 - OPHT.2230.2 Skill demonstration	Met	Met	Not Met	Not Met	
OPHT.2310.2 - OPHT.2310.2 Skill demonstration	Met	Met	Not Met	Not Met	
OPHT.AAS.3 - OPHT.AAS.3 JCAHPO and ICA Standards	Met	Met	Not Met	Not Met	
OPHT.AAS.4 - OPHT.AAS.4 Patient Documentation	Met	Met	Not Met	Not Met	
OPHT.AAS.5 - OPHT.AAS.5 Terminology	Met	Met	Not Met	Not Met	

OPHT 2310 Employee Characteristics SLO Assessment Rubric Detail

Generated by: Mallory Ray 10/28/2021

Rubric Title: OPHT 2310 Employee Characteristics SLO Assessment Rubric

Mapped standards: OPHT.AAS.1 - OPHT.AAS.1 Clinical Problem Solving / OPHT.AAS.2 - OPHT.AAS.2 Entry Level Technicians / OPHT.2310.3 - OPHT.2310.3 Employee Characteristics

☑ Enable the N/A option for assessment

Rubric Structure

Elements	Superior	Above Average	Average	Below Average	N/A
	4 Points	3 Points	2 Points	1 Point	N/A
Reliability	Student demonstrates superior reliability, always arriving to clinic in a timely manner without missing scheduled clinic days	Student demonstrates above average reliability, consistently arriving to clinic on time on scheduled clinic days. Student makes up missed clinic hours without management.	Student demonstrates average reliability, sometimes late to clinic and or missing 1-2 scheduled clinic days. Student has to be told to schedule make-up clinic hours.	Student demonstrates below average reliability, frequently arriving to clinic late and or calling out of clinic tasks. Student needs constant management to schedule missed clinic time.	
OPHT.2310.3 - OPHT.2310.3 Employee Characteristics	Met	Met	Met	Not Met	
OPHT.AAS.1 - OPHT.AAS.1 Clinical Problem Solving	Met	Met	Met	Not Met	
OPHT.AAS.2 - OPHT.AAS.2 Entry Level Technicians	Met	Met	Met	Not Met	
	4 Points	3 Points	2 Points	1 Point	N/A
Self-Discipline and cooperativeness	Student consistently performs expected testing and tasks without hesitation and management.	Student performs expected testing and tasks with little hesitation and management.	Student generally performs testing and tasks with fairly regular hesitation and management	Student rarely performs testing and tasks without significant hesitation and management.	

OPHT.2310.3 - OPHT.2310.3 Employee Characteristics	Met	Met	Met	Not Met	
OPHT.AAS.1 - OPHT.AAS.1 Clinical Problem Solving	Met	Met	Met	Not Met	
OPHT.AAS.2 - OPHT.AAS.2 Entry Level Technicians	Met	Met	Met	Not Met	
	4 Points	3 Points	2 Points	1 Point	N/A
Critical thinking	Student demonstrates superior ability to think critically and problem solve when situations arise in clinic.	Student above average ability to think critically and problem solve when situations arise in clinic.	Student demonstrates average ability to think critically and problem solve when situations arise in clinic.	Student demonstrates below average ability to think critically and problem solve when situations arise in clinic.	
OPHT.2310.3 - OPHT.2310.3 Employee Characteristics	Met	Met	Met	Not Met	
OPHT.AAS.1 - OPHT.AAS.1 Clinical Problem Solving	Met	Met	Met	Not Met	
OPHT.AAS.2 - OPHT.AAS.2 Entry Level Technicians	Met	Met	Met	Not Met	
	4 Points	3 Points	2 Points	1 Point	N/A
Professionalism	Student is always dressed professionally, communicates with doctor and peers appropriately	Student almost always dresses professionally, communicates with doctors and peers appropriately	Student often dresses professionally and or communicates with doctors and peers appropriately but not always	No description	

OPHT.2310.3 - OPHT.2310.3 Employee Characteristics	Met	Met	Met	Not Met	
OPHT.AAS.1 - OPHT.AAS.1 Clinical Problem Solving	Met	Met	Met	Not Met	
OPHT.AAS.2 - OPHT.AAS.2 Entry Level Technicians	Met	Met	Met	Not Met	

OPHT 2310 Knowledge SLO Assessment Rubric Detail

Generated by: Mallory Ray 10/28/2021

Rubric Title: OPHT 2310 Knowledge SLO Assessment Rubric

Mapped standards: OPHT.AAS.1 - OPHT.AAS.1 Clinical Problem Solving / OPHT.AAS.2 - OPHT.AAS.2 Entry Level Technicians / OPHT.AAS.6 - OPHT.AAS.6 Rules & Regulations / OPHT.2310.1 - OPHT.2310.1 Knowledge

☑ Enable the N/A option for assessment

Rubric Structure

Elements	Superior	Above Average	Average	Below Average	N/A
	4 Points	3 Points	2 Points	1 Point	N/A
Visual Acuities	Demonstrates superior knowledge of skill and findings by answering all examiner and or patient questions with accuracy	Demonstrates above average knowledge of skill and findings by answering most examiner and or patient questions with accuracy	Demonstrates average knowledge of skill and findings by answering most examiner and or patient questions with accuracy	Demonstrates below average knowledge of skill and findings by answering most examiner and or patient questions with accuracy	
OPHT.AAS.1 - OPHT.AAS.1 Clinical Problem Solving	Met	Met	Met	Not Met	
OPHT.2310.1 - OPHT.2310.1 Knowledge	Met	Met	Met	Not Met	
OPHT.AAS.2 - OPHT.AAS.2 Entry Level Technicians	Met	Met	Met	Not Met	
OPHT.AAS.6 - OPHT.AAS.6 Rules & Regulations	Met	Met	Met	Not Met	
	4 Points	3 Points	2 Points	1 Point	N/A

Eye drop instillation	Demonstrates superior knowledge of skill and findings by answering all examiner and or patient questions with accuracy	Demonstrates above average knowledge of skill and findings by answering most examiner and or patient questions with accuracy	Demonstrates average knowledge of skill and findings by answering most examiner and or patient questions with accuracy	Demonstrates below average knowledge of skill and findings by answering most examiner and or patient questions with accuracy	
OPHT.AAS.1 - OPHT.AAS.1 Clinical Problem Solving	Met	Met	Met	Not Met	
OPHT.2310.1 - OPHT.2310.1 Knowledge	Met	Met	Met	Not Met	
OPHT.AAS.2 - OPHT.AAS.2 Entry Level Technicians	Met	Met	Met	Not Met	
OPHT.AAS.6 - OPHT.AAS.6 Rules & Regulations	Met	Met	Met	Not Met	
	4 Points	3 Points	2 Points	1 Point	N/A
History Taking	Demonstrates superior knowledge of skill and findings by answering all examiner and or patient questions with accuracy	Demonstrates above average knowledge of skill and findings by answering most examiner and or patient questions with accuracy	Demonstrates average knowledge of skill and findings by answering most examiner and or patient questions with accuracy	Demonstrates below average knowledge of skill and findings by answering most examiner and or patient questions with accuracy	
OPHT.2310.1 - OPHT.2310.1 Knowledge	Met	Met	Met	Not Met	
OPHT.AAS.1 - OPHT.AAS.1 Clinical Problem Solving	Met	Met	Met	Not Met	
OPHT.AAS.2 - OPHT.AAS.2 Entry Level Technicians	Met	Met	Met	Not Met	

OPHT.AAS.6 - OPHT.AAS.6 Rules & Regulations	Met	Met	Met	Not Met	
	4 Points	3 Points	2 Points	1 Point	N/A
Lensometry	Demonstrates superior knowledge of skill and findings by answering all examiner and or patient questions with accuracy	Demonstrates above average knowledge of skill and findings by answering most examiner and or patient questions with accuracy	Demonstrates average knowledge of skill and findings by answering most examiner and or patient questions with accuracy	Demonstrates below average knowledge of skill and findings by answering most examiner and or patient questions with accuracy	
OPHT.2310.1 - OPHT.2310.1 Knowledge	Met	Met	Met	Not Met	
OPHT.AAS.1 - OPHT.AAS.1 Clinical Problem Solving	Met	Met	Met	Not Met	
OPHT.AAS.2 - OPHT.AAS.2 Entry Level Technicians	Met	Met	Met	Not Met	
OPHT.AAS.6 - OPHT.AAS.6 Rules & Regulations	Met	Met	Met	Not Met	
	4 Points	3 Points	2 Points	1 Point	N/A
Keratometry	Demonstrates superior knowledge of skill and findings by answering all examiner and or patient questions with accuracy	Demonstrates above average knowledge of skill and findings by answering most examiner and or patient questions with accuracy	Demonstrates average knowledge of skill and findings by answering most examiner and or patient questions with accuracy	Demonstrates below average knowledge of skill and findings by answering most examiner and or patient questions with accuracy	
OPHT.2310.1 - OPHT.2310.1 Knowledge	Met	Met	Met	Not Met	

OPHT.AAS.1 - OPHT.AAS.1 Clinical Problem Solving	Met	Met	Met	Not Met	
OPHT.AAS.2 - OPHT.AAS.2 Entry Level Technicians	Met	Met	Met	Not Met	
OPHT.AAS.6 - OPHT.AAS.6 Rules & Regulations	Met	Met	Met	Not Met	
	4 Points	3 Points	2 Points	1 Point	N/A
Pupil Evaluation	Demonstrates superior knowledge of skill and findings by answering all examiner and or patient questions with accuracy	Demonstrates above average knowledge of skill and findings by answering most examiner and or patient questions with accuracy	Demonstrates average knowledge of skill and findings by answering most examiner and or patient questions with accuracy	Demonstrates below average knowledge of skill and findings by answering most examiner and or patient questions with accuracy	
OPHT.2310.1 - OPHT.2310.1 Knowledge	Met	Met	Met	Not Met	
OPHT.AAS.1 - OPHT.AAS.1 Clinical Problem Solving	Met	Met	Met	Not Met	
OPHT.AAS.2 - OPHT.AAS.2 Entry Level Technicians	Met	Met	Met	Not Met	
OPHT.AAS.6 - OPHT.AAS.6 Rules & Regulations	Met	Met	Met	Not Met	

OPHT 2310 Skill Demonstration SLO Assessment Rubric Detail

Generated by: Mallory Ray 10/28/2021

Rubric Title: OPHT 2310 Skill Demonstration SLO Assessment Rubric

Mapped standards: OPHT.AAS.3 - OPHT.AAS.3 JCAHPO and ICA Standards / OPHT.AAS.4 - OPHT.AAS.4 Patient Documentation / OPHT.AAS.5 - OPHT.AAS.5 Terminology / OPHT.2310.2 - OPHT.2310.2 Skill demonstration

☑ Enable the N/A option for assessment

Rubric Structure

Elements	Superior	Above Average	Average	Below Average	N/A
	4 Points	3 Points	2 Points	1 Point	N/A
Visual Acuities	Demonstrates performance of skill at superior level	Demonstrates performance of skill at above average level	Demonstrates performance of skill at an average level	Demonstrates performance of skill at a below average level	
OPHT.2310.2 - OPHT.2310.2 Skill demonstration	Met	Met	Met	Not Met	
OPHT.AAS.3 - OPHT.AAS.3 JCAHPO and ICA Standards	Met	Met	Met	Not Met	
OPHT.AAS.4 - OPHT.AAS.4 Patient Documentation	Met	Met	Met	Not Met	
OPHT.AAS.5 - OPHT.AAS.5 Terminology	Met	Met	Met	Not Met	
	4 Points	3 Points	2 Points	1 Point	N/A
Eye drop instillation	Demonstrates performance of skill at superior level	Demonstrates performance of skill at above average level	Demonstrates performance of skill at an average level	Demonstrates performance of skill at a below average level	
OPHT.2310.2 - OPHT.2310.2 Skill demonstration	Met	Met	Met	Not Met	

OPHT.AAS.3 - OPHT.AAS.3 JCAHPO and ICA Standards	Met	Met	Met	Not Met	
OPHT.AAS.4 - OPHT.AAS.4 Patient Documentation	Met	Met	Met	Not Met	
OPHT.AAS.5 - OPHT.AAS.5 Terminology	Met	Met	Met	Not Met	
	4 Points	3 Points	2 Points	1 Point	N/A
History Taking	Demonstrates performance of skill at superior level	Demonstrates performance of skill at above average level	Demonstrates performance of skill at an average level	Demonstrates performance of skill at a below average level	
OPHT.2310.2 - OPHT.2310.2 Skill demonstration	Met	Met	Met	Not Met	
OPHT.AAS.3 - OPHT.AAS.3 JCAHPO and ICA Standards	Met	Met	Met	Not Met	
OPHT.AAS.4 - OPHT.AAS.4 Patient Documentation	Met	Met	Met	Not Met	
OPHT.AAS.5 - OPHT.AAS.5 Terminology	Met	Met	Met	Not Met	
	4 Points	3 Points	2 Points	1 Point	N/A
Lensometry	Demonstrates performance of skill at superior level	Demonstrates performance of skill at above average level	Demonstrates performance of skill at an average level	Demonstrates performance of skill at a below average level	
OPHT.2310.2 - OPHT.2310.2 Skill demonstration	Met	Met	Met	Not Met	

OPHT.AAS.3 - OPHT.AAS.3 JCAHPO and ICA Standards	Met	Met	Met	Not Met	
OPHT.AAS.4 - OPHT.AAS.4 Patient Documentation	Met	Met	Met	Not Met	
OPHT.AAS.5 - OPHT.AAS.5 Terminology	Met	Met	Met	Not Met	
	4 Points	3 Points	2 Points	1 Point	N/A
Keratometry	Demonstrates performance of skill at superior level	Demonstrates performance of skill at above average level	Demonstrates performance of skill at an average level	Demonstrates performance of skill at a below average level	
OPHT.2310.2 - OPHT.2310.2 Skill demonstration	Met	Met	Met	Not Met	
OPHT.AAS.3 - OPHT.AAS.3 JCAHPO and ICA Standards	Met	Met	Met	Not Met	
OPHT.AAS.4 - OPHT.AAS.4 Patient Documentation	Met	Met	Met	Not Met	
OPHT.AAS.5 - OPHT.AAS.5 Terminology	Met	Met	Met	Not Met	
	4 Points	3 Points	2 Points	1 Point	N/A
Pupil Evaluation	Demonstrates performance of skill at superior level	Demonstrates performance of skill at above average level	Demonstrates performance of skill at an average level	Demonstrates performance of skill at a below average level	
OPHT.2310.2 - OPHT.2310.2 Skill demonstration	Met	Met	Met	Not Met	

OPHT.AAS.3 - OPHT.AAS.3 JCAHPO and ICA Standards	Met	Met	Met	Not Met	
OPHT.AAS.4 - OPHT.AAS.4 Patient Documentation	Met	Met	Met	Not Met	
OPHT.AAS.5 - OPHT.AAS.5 Terminology	Met	Met	Met	Not Met	