

## Accessing Progress Learning Scores for Secondary Students

Parent(s):

Your child recently participated in a progress monitoring test through the Progress Learning program. To access your child's scores from this assessment, please do the following:

1. Have your child log in to Rapid Identity and open the Clever icon and then the Progress Learning App. You can log in on your own if you have your child's student ID number and password. The icons look like this:



Clever



2. Once in Progress Learning, you will see your child's Dashboard, which will look like this:

The screenshot shows the Progress Learning dashboard. At the top, it says "You are logged in as" followed by a name and a "Return to your account" link. There are icons for Help, Student Messaging, and a user profile. The main content area is titled "Assignments" and has a "View By Class" dropdown. Below this are buttons for "View all results" and "Complete a Saved Activity". A table with columns "TYPE", "DUE DATE", "NAME", "TEACHER/CLASS", and "NOTES FROM YOUR TEACHER" is shown, with "No records found" below it. On the right, there are filters for "Assessment", "Constructed Response", and "Generated Test", and buttons for "Video", "Questions", "Group Assignment", and "Take An Assessment".

3. Choose Graded Work from the left column.

This screenshot is identical to the previous one, but the "Graded Work" button in the left sidebar is circled in red, indicating it has been selected.

4. You will then see a list of the progress monitoring tests your student took.

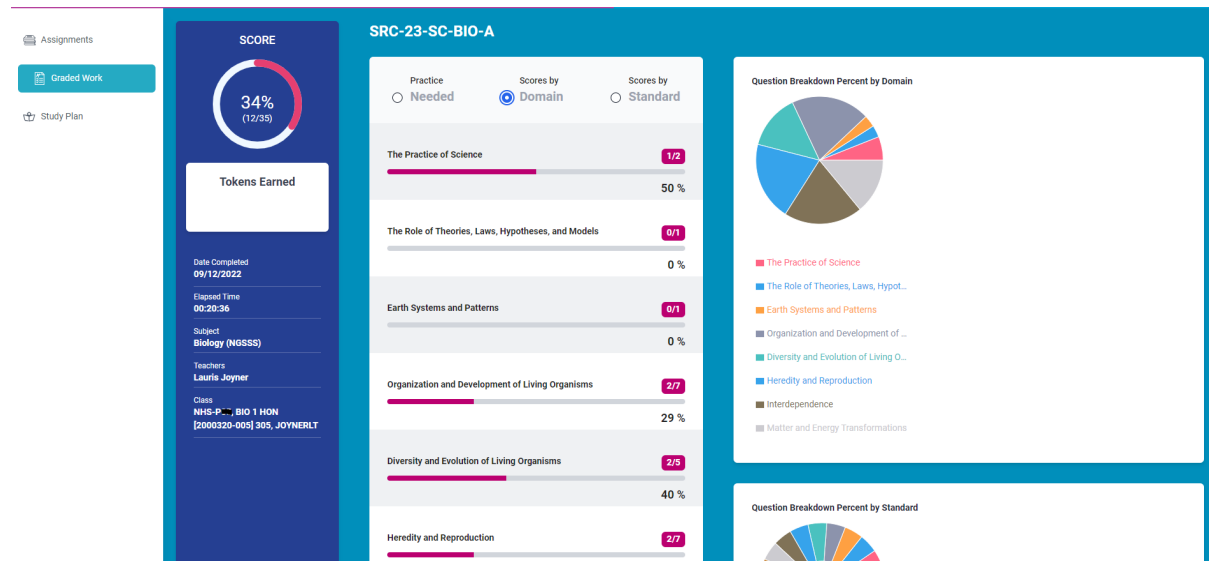
The screenshot shows the "Graded Work" section of the dashboard. It has a search bar with fields for "Teacher/Class", "Subject", "Start Date", and "End Date", along with "Search" and "Clear" buttons. Below the search bar are buttons for "View All Results", "View Assignment Results", and "View Independent Practice". A table with columns "TYPE", "NAME", "COMPLETE", "TEACHER/CLASS", and "SCORE" is shown. The first row contains the following data:

TYPE	NAME	COMPLETE	TEACHER/CLASS	SCORE
	SRC-23-SC-BIO-A - ASSESSMENT	09/12/2022	Joyner, Lavaris NHS-P001 BIO 1 HON [2000320-005] 305_JOYNERLT	34% (12 /35)

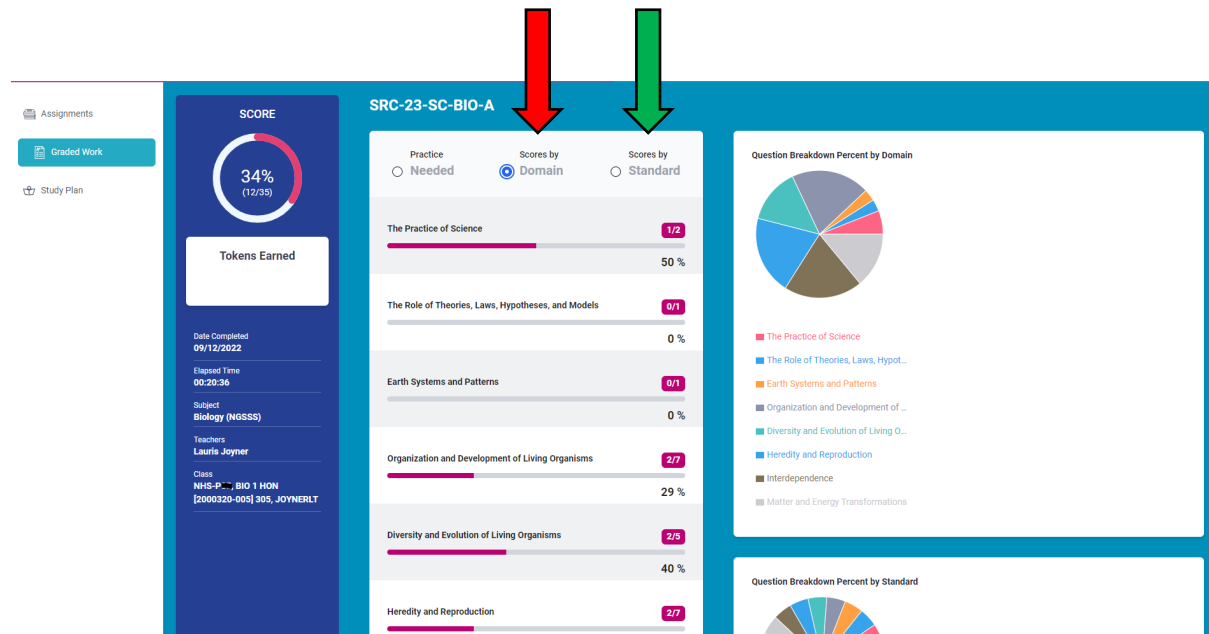
At the bottom, there are navigation arrows, a page number "1/1", a record count "[1 Records]", and a "No. of rows per page: 20" dropdown.

In the example above, the student took the BIO-A assessment, meaning they took the first progress monitoring test of the year in Biology. A second test will be given in January and will be identified with a “B”. Progress Learning tests are given in science for grades 5-8, Biology, Algebra I, Geometry, Civics and U.S. History.

- Click on VIEW to the right of the assessment. You will then see a detailed report of your child’s assessment results:



- You can review your child’s results by **Domain/Topic** or by **Standard**. Simply choose the information you’d like to see.



- Progress Learning Test A is a pre-test at the beginning of the year assessing students on end-of-year learning, so we don’t expect to see mastery. Progress Learning Test B is a mid-year test, so, while we don’t expect mastery, we expect the scores between Test A and Test B to improve. A final test may include an 8<sup>th</sup> grade SSA and/or End of Course Exams in May depending on your student’s grade level and course enrollment.

- If you would like to have your child practice in areas of weakness, you can choose the Practice circle, which will bring up videos and exercises that may be helpful to your child.

The screenshot shows a student dashboard for SRC-23-SC-BIO-A. On the left, there is a sidebar with 'Assignments', 'Graded Work', and 'Study Plan'. The main area displays a 'SCORE' of 34% (12/35) and 'Tokens Earned'. Below this, it lists 'Date Completed: 09/12/2022', 'Elapsed Time: 00:20:36', 'Subject: Biology (NGSSS)', 'Teachers: Lauris Joyner', and 'Class: NHS-P05, BIO 1 HON [2000320-005] 905, JOYNERLT'. The central part of the dashboard shows a list of domains with their respective scores and percentages. A purple arrow points to the 'Practice' button, which is currently set to 'Domain'. The 'Practice' button is highlighted with a yellow circle in the second screenshot.

Domain	Score	Percentage
The Practice of Science	1/2	50 %
The Role of Theories, Laws, Hypotheses, and Models	0/1	0 %
Earth Systems and Patterns	0/1	0 %
Organization and Development of Living Organisms	2/7	29 %
Diversity and Evolution of Living Organisms	2/5	40 %
Heredity and Reproduction	2/7	

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Domain	Score	Percentage
Scientific Method	1/2	50 %
Scientific Inquiry	0/1	0 %
Biogeochemical Cycles	0/1	0 %
Structure and Function-Cells	0/1	0 %

Please contact your child's teacher with any additional questions or concerns.