

How to Access STEMScopes Science Materials and Provide Feedback

Digital Access If you would prefer to provide feedback on just a sample of the material, click here. If you want access to the FULL STEMScopes Physics curricula, click the website link here	Feedback Form Click and fill this form with your feedback on the instructional material.
Username Name and Password for the website link above Username: natomaslearner Password: 1234	RSVP Link to Attend In Person or Zoom Review Sessions If you are interested in attending meetings to provide input or ask questions, please RSVP here.

If you would prefer to watch a video explaining how to access and navigate this curriculum, click [here](#).

Step By Step Instructions for Reviewing the Full STEMScopes materials on their Website

1. Input the username and password provided above.

Username

Password

[Forgot your password?](#)

LOGIN

2. You will see this page after logging in. Here's the layout of how it looks. These are all the information students could be assigned throughout. Browse through different resources by clicking on them.

STEMscopes™ Home Learning Resources My Notes Visual Glossary Coding natomaslearner

Assignments

Amy Harris → Jedi Training Academy

Math Connections - Newton's Second Law of Motion Newton's Second Law of Motion Start January 16, 2022 12:00 AM Due March 31, 2022 12:00 AM STARTED	Claim-Evidence-Reasoning Kepler's Laws Start January 16, 2022 12:00 AM Due March 31, 2022 12:00 AM STARTED
3D Interactive Assessment - Forces and Motion HS Physics in the Universe: Segment 1: Forces and Motion Start January 16, 2022 12:00 AM Due March 31, 2022 12:00 AM STARTED	Picture Vocabulary Kepler's Laws Start January 16, 2022 12:00 AM Due March 31, 2022 12:00 AM STARTED
Concept Attainment Quiz Kepler's Laws Start January 16, 2022 12:00 AM Due March 31, 2022 12:00 AM STARTED	Career Connections - Computational Surgeon Gravitational and Electrostatic Forces Start January 16, 2022 12:00 AM Due March 31, 2022 12:00 AM Open Career Connections - Computational Surgeon assignment
Scientist Spotlight - Mary Golda Ross (1908-2008) Newton's Second Law of Motion Start January 16, 2022 12:00 AM Due March 31, 2022 12:00 AM STARTED	Open-Ended Response Assessment Newton's Second Law of Motion Start January 16, 2022 12:00 AM Due March 31, 2022 12:00 AM STARTED

3. To return to the “Assignments” page, click on the HOME tab at the top.

The screenshot shows the top navigation bar of the STEMscopes platform. The 'Home' tab is highlighted in white, while other tabs like 'Grades', 'Learning Resources', 'My Notes', 'Visual Glossary', and 'Coding' are in blue. A red arrow points from the 'Home' tab down to the 'Assignments' page header. Below the header is a search bar and a breadcrumb trail: 'Amy Harris → Jedi Training Academy'. The main content area displays four assignment cards: 'Math Connections - Newton's Second Law of Motion', 'Claim-Evidence-Reasoning', '3D Interactive Assessment - Forces and Motion', and 'Picture Vocabulary'. Each card shows a start date of January 16, 2022, and a due date of March 31, 2022, with a green 'STARTED' button.

4. On the top, students can access Grades, Learning Resources, Glossary, etc. by clicking on each tab.

This screenshot is identical to the one above, showing the STEMscopes Assignments page. However, a red arrow points from the 'Grades' tab in the top navigation bar down to the assignment cards, illustrating how students can access different content areas through the top navigation menu.

5. When you are done looking at the website, please leave your feedback for STEMScopes [here](#).

For any questions, comments, or concerns, please reach out to bodell@natomasunified.org