

SAVVAS

DIGITAL USER GUIDE

Miller & Levine **Biology**



SAVVAS
realize®

Meet SAVVAS realize®



The solution that reimagines teaching and learning

As a teacher, you have a lot on your plate. You don't need a cumbersome LMS tying up your time and frustrating your students. Enter Savvas Realize: the most versatile LMS on the market, designed with you in mind, and now made even easier to use. With **one login**, you can access everything you need — from standards-aligned content and customizable assignments to **rich student data** and powerful **class planning tools**. Shared learning playlists make collaborating with other educators a breeze. And a new streamlined dashboard — with quick links and visual displays inspired by our teacher users — provides students, teachers, and district administrators alike, an easy-to-navigate, game-changing platform so that learning can happen anytime, anywhere.

Realize Key features:

- Scores travel with students if they transfer to a new class within the school or district, making it easier to pick up where they left off.
- Interactive digital content, videos, animations, games, and adaptive resources make learning experiences engaging and personalized.
- Seamless integrations with more than two dozen major edtech applications offer plug-and-play interoperability with top classroom tools.

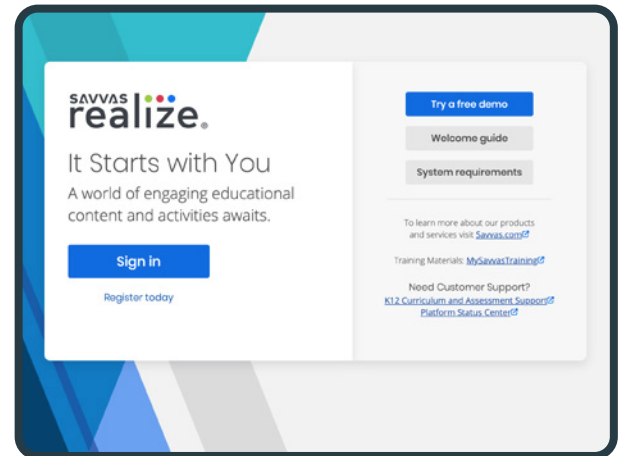
Realize a Better Way

Your Savvas Realize® classroom is an extension of your biology classroom—where students investigate through virtual labs and simulations, watch animations to explore complex concepts, and demonstrate understanding through assessments.

Try a free demo today!

SavvasRealize.com

- 1 Select “Try a free demo” Set up your free demo account.
- 2 Log in using your new demo credentials and select *Miller & Levine Biology* from the available programs.



Engage

Get ready to transform your classroom with a variety of engaging, interactive resources found in each chapter:

- Videos and Animations
- Interactivities
- Editable Labs
- Virtual Labs
- Problem-Based Learning Activities
- Assessments



Quick Start Guide

After selecting *Miller & Levine Biology*, you will see four core sections. These include:

1

Table of Contents

Navigate your course quickly using the Table of Contents which aligns directly with the Savvas text.

2

Search

Dynamic search allows you to find and filter standards-aligned content.

3

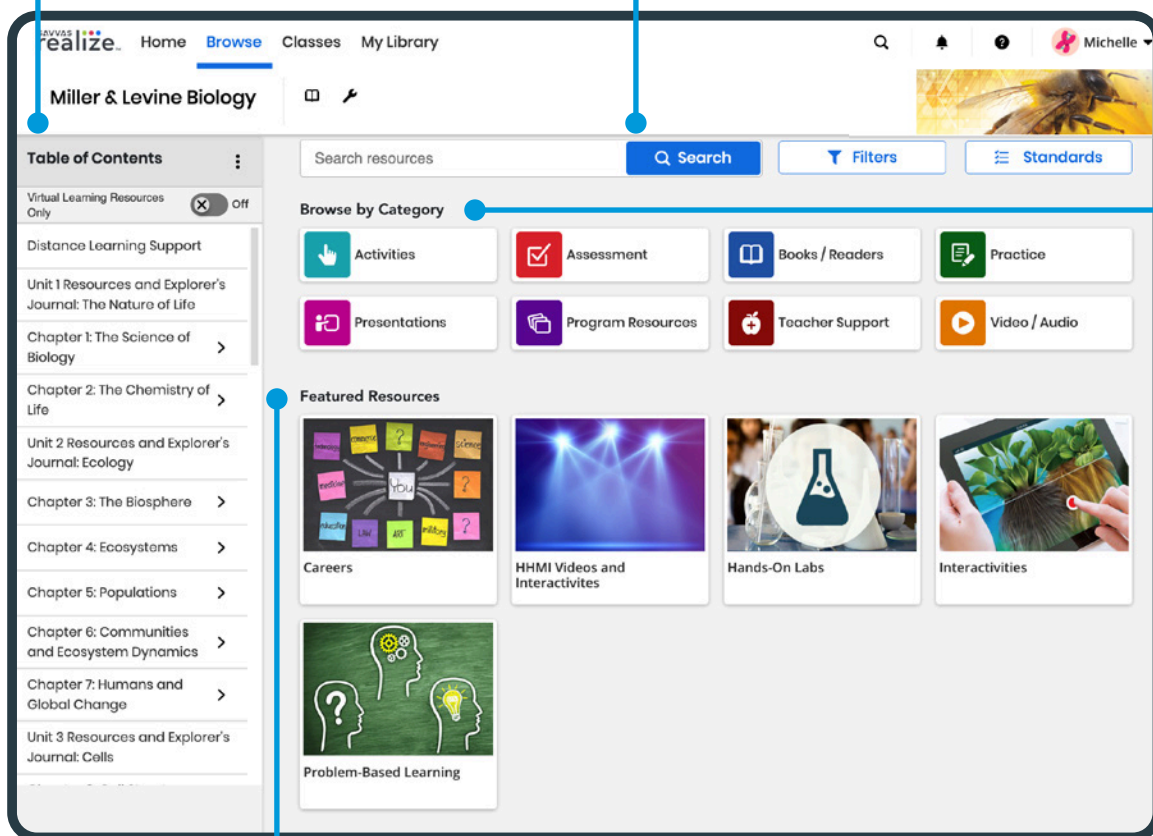
Browse by Category

Organizes available resources by content type. Easily choose a delivery method that aligns with the lesson and class being taught.

4

Featured Resources

Our authors and curriculum experts have selected the most important materials to highlight in Featured Resources. Quickly jump to popular resources here.



Lesson Dashboard

Organize lessons your way, with engaging, interactive content for teaching and learning. Effortlessly assign the perfect lesson, activity, or assessment in just a few clicks.

Select

Dig deeper by choosing a Lesson from the Table of Contents.

Assign

Assign content directly to individual students, small groups, or an entire class. Add to a playlist as part of a larger lesson.

The screenshot shows the 'Miller & Levine Biology' interface. On the left, a sidebar lists 'Chapter 4: Ecosystems' with sub-items: 'Virtual Learning Resources Only' (toggle off), 'Chapter Opener: Ecosystems', 'Lesson 1: Energy, Producers, and Consumers' (highlighted), 'Lesson 2: Energy Flow in Ecosystems', 'Lesson 3: Cycles of Matter', 'Chapter Close: Ecosystems', and 'Enrichment: Ecosystems'. The main area displays 'Lesson 1: Energy, Producers, and Consumers'. It includes a 'Description' section for 'Primary Producers • Consumers', a list of standards (HS-LS2-3, HS-LS2-4, HS-LS2-5, HS-ESS2-6) with a 'View All' link, and two eText items: 'Student eText: Energy, Producers, and Consumers' and 'Teacher eText: Energy, Producers, and Consumers', each with an 'Assign' button. A 'Connect' section at the bottom features a 'Discussion Board: Producers and Consumers' with an 'Assign' button. A 'Select multiple Items' toggle is also visible.

Lesson Resources

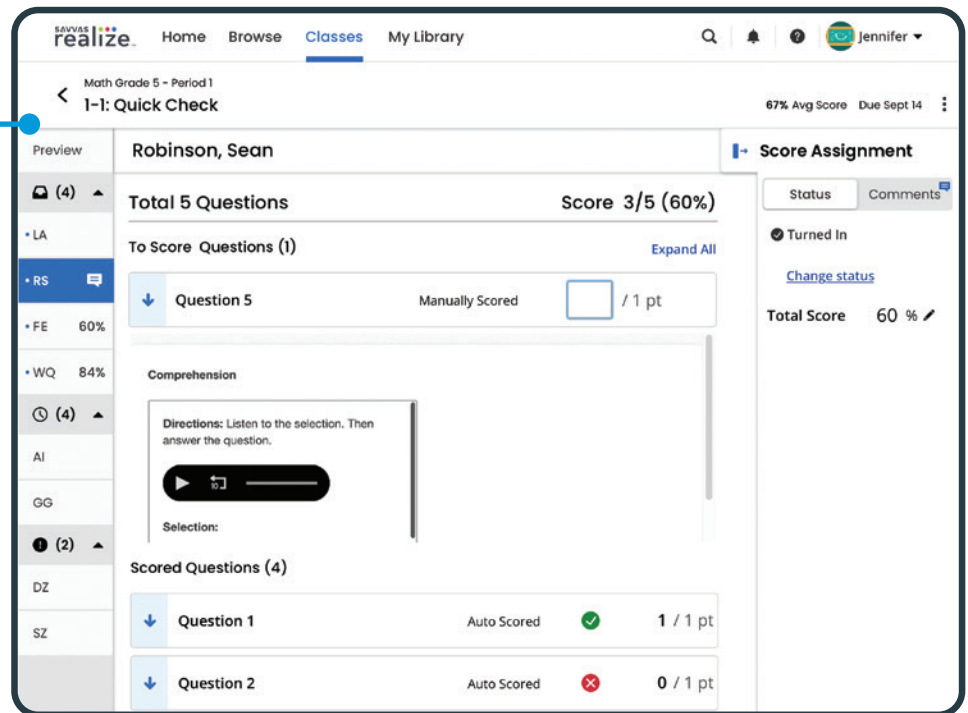
The online lesson mirrors the same learning model in print — connect, investigate, synthesize, and demonstrate.

This zoomed-in view shows the 'Lesson Resources' section. It includes a 'Connect' section with a 'Discussion Board: Producers and Consumers' and an 'Investigate' section. The 'Investigate' section contains two items: 'eText: Energy, Producers, and Consumers' (with a description: 'Students identify and classify primary producers and consumers in ecosystems.') and 'Interactivity: Producers and Consumers' (with a description: 'This digital activity provides an opportunity for students to learn about and classify producers and consumer types such as herbivores, omnivores, carnivores, scaven...'). Below the interactivity item is a photo of a brown bear eating a fish. To the right, under 'Teacher Resources:', is a link for 'Answer Key: Producers and Consumers'. Each resource has an 'Assign' button.

Easy to Use and Accessible

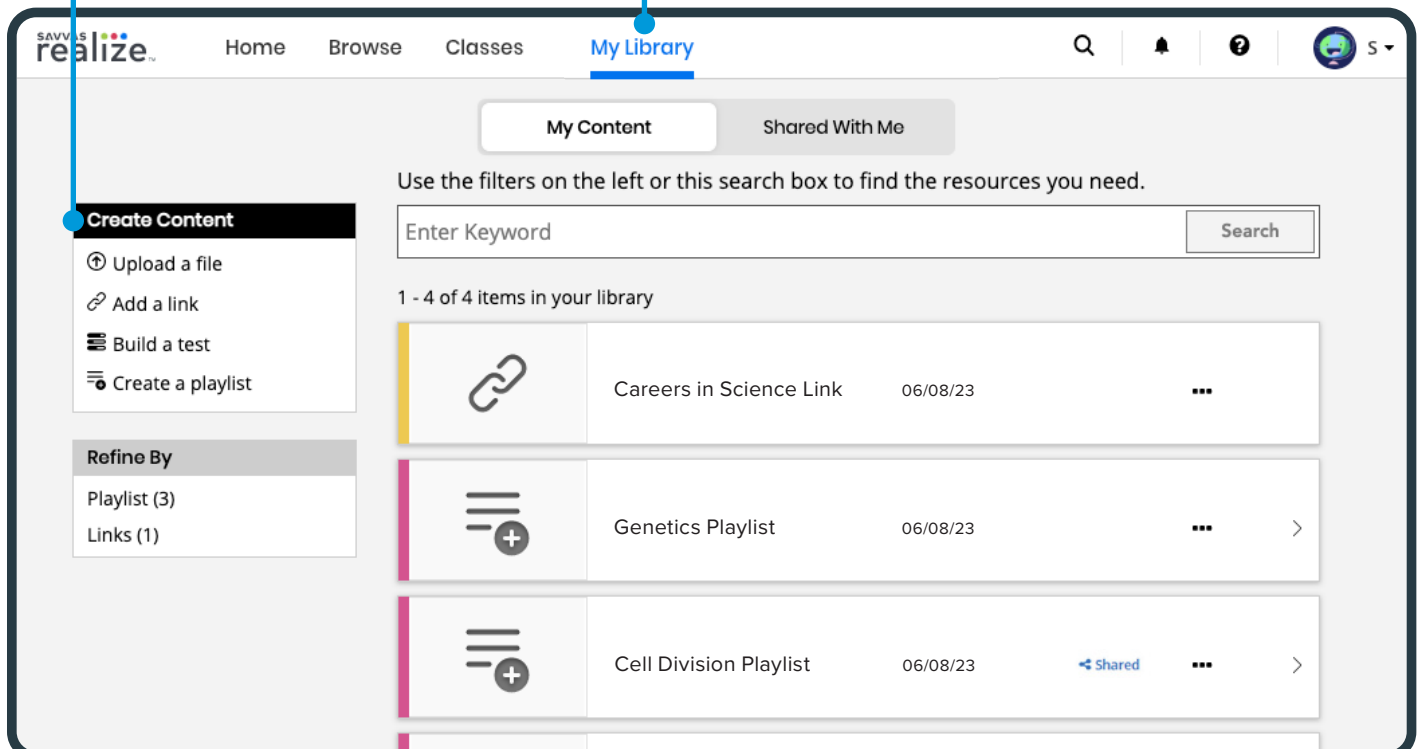
Score

Access your full class list under the **Classes** tab for each assignment and effortlessly move from student to student to check for understanding. Plus, score data will travel with students if they move to a new class within the school or district.



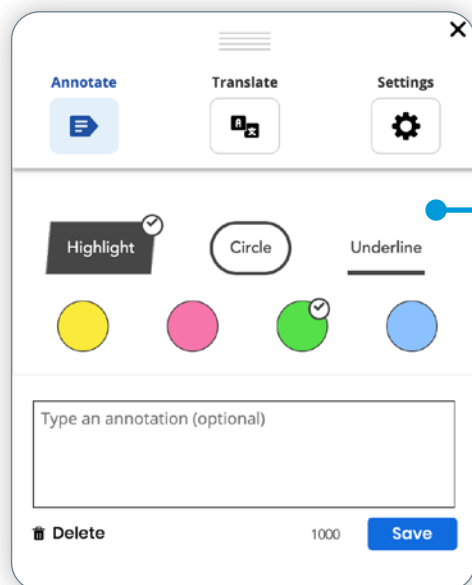
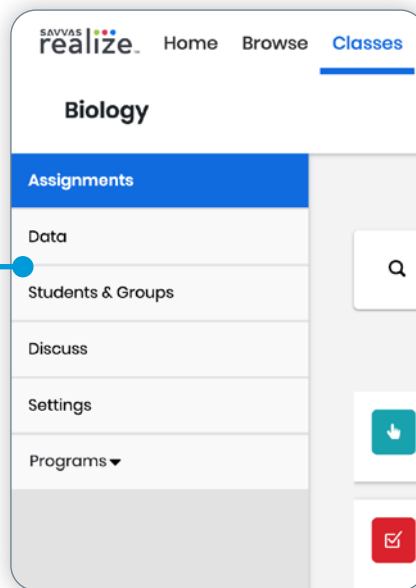
Customize

Make a Playlist with your favorite lessons and add your own unique style to Realize in **My Library**, your personal repository of custom content. Share content with your colleagues.



Monitor Progress

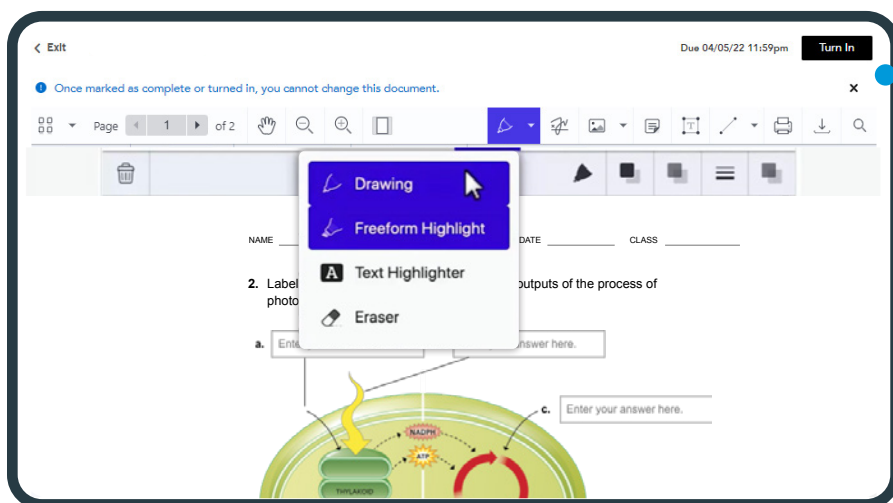
By selecting from a list of classes under the **Classes** tab, you can access detailed reports for auto-scored assignments. Use the data to create and manage small groups and provide more targeted instruction for your students.



Access

With Realize Reader™, you and your students can access Savvas eTexts—and take notes, translate, highlight, save bookmarks, and respond to prompts—whether you're online or offline.

For offline access, visit reader.savvasrealize.com and follow the directions.



Interact

Realize automatically turns any PDF into an interactive assignment—whether it's a PDF you upload or one that is included with *Miller & Levine Biology*. Students can review, mark up, and interact with PDFs, and teachers can provide feedback directly in the PDF.

Everything Is Just a Click Away

Welcome to the award-winning Savvas Realize® digital platform. With a newly refined look, deeper integrations, easier ways to collaborate, and more versatility, Savvas Realize moves learning forward to better serve students, teachers, and school districts.

Support for Savvas Realize®

We are here when you need us.



Support.Savvas.com

For helpful troubleshooting tips and to get in touch with support.



mySavvasTraining.com

For on-demand training, videos, and tutorials for all your favorite programs.

Savvas.com/MillerLevine

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800-848-9500

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SAM: 9781428598072

ADV: 9781428598089

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