

# How to use the SmartStart Platform

There are 2 views available for you as the teacher:

- Teacher View
- Student View

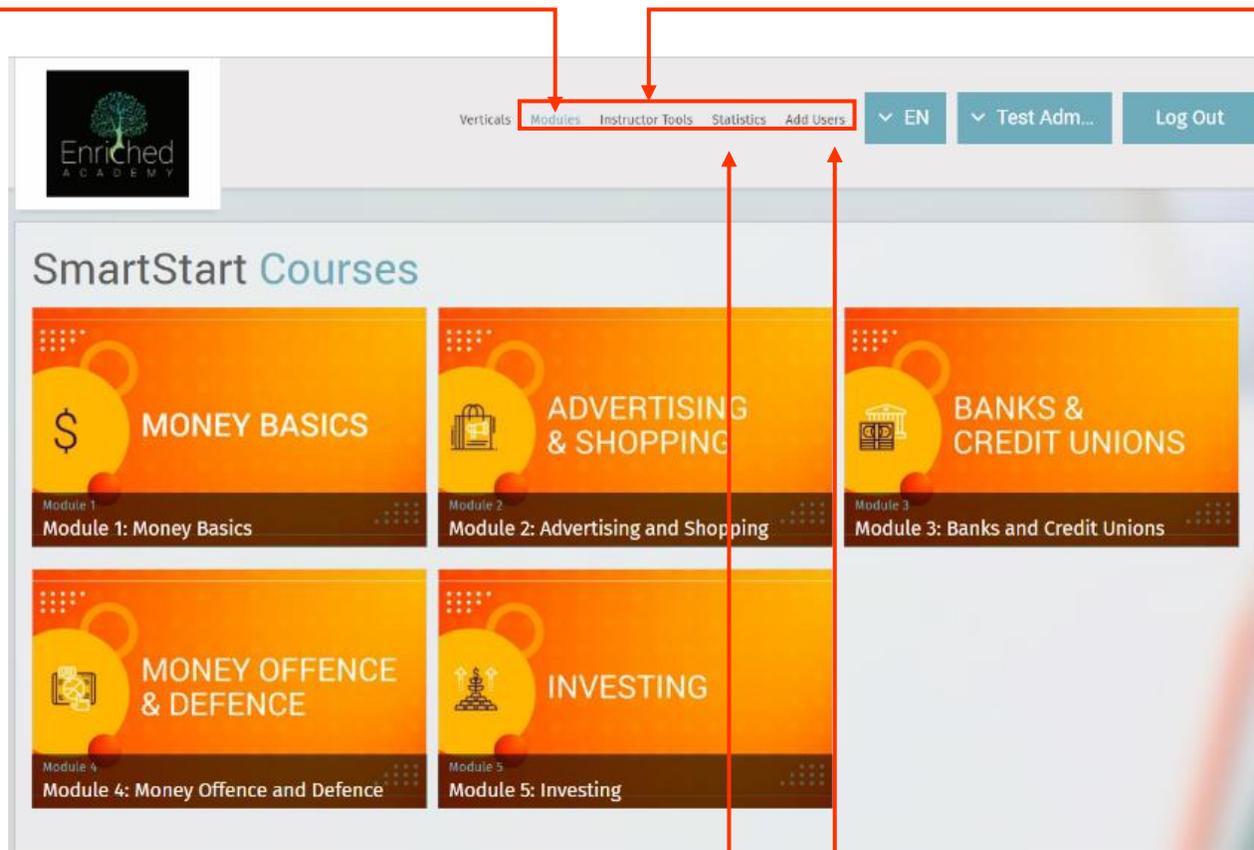
## Teacher View Features:

### #1 – Modules:

There are 5 modules available for you and your students. These modules can be shared in any order.

### #2 – Instructor Tools:

This is where you find access to the workbook with the answer key, interactive tools, like the budget calculator, and assignments.



### #3 – Statistics:

This is where you can track student progress and view the test scores.

### #4 Add Users:

This is where you can create student accounts.

# #1

## Modules

There are 5 modules in total.

<b>Module 1 – Money Basics</b>	Saving & Spending – Assets & Liabilities
<b>Module 2 – Advertising and Shopping</b>	Needs vs Wants
<b>Module 3 – Banks and Credit Unions</b>	Debit Cards, Bank Accounts, Online Banking
<b>Module 4 – Money Offence &amp; Defence</b>	Income, Expenses, Budgeting
<b>Module 5 – Investing</b>	Stocks and Investing in Yourself

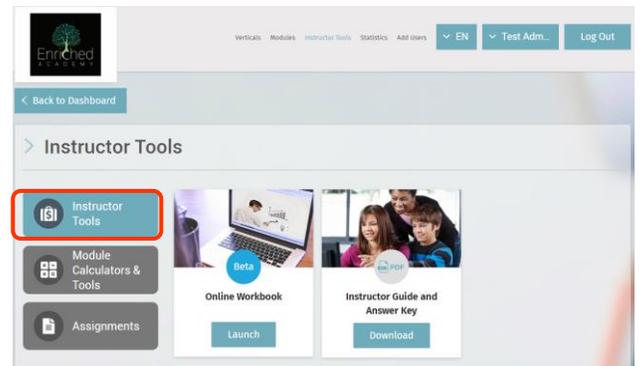
# #2

## Instructor Tools

This tab has 3 links

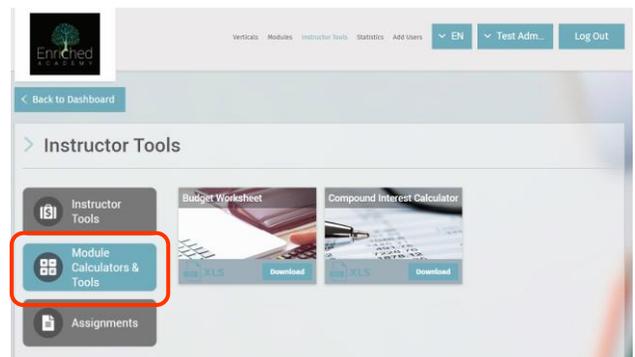
### Instructor Tools

- Provides access to the Online Workbook and the answer key. This is the same workbook as your students.



### Module Calculators & Tools

- This is where the interactive Excel and Google Sheets tools are located.



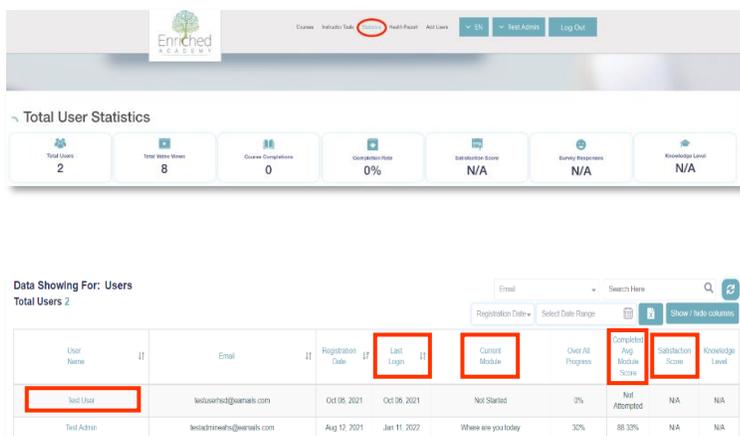
### Assignments

- The leveled assignments are available in Word and Google Docs for easier printing and uploading.



### #3 Statistics

- The top of the page shows an overview for all registered students.
- The bottom of this page shows individual student progress.
- You can view the last time students have logged in
- See what module they are working on
- View average test score for all quizzes completed
- See student satisfaction score
- Click on a student name to find additional information



### #4 Add Users

- This is where you create student accounts. *Students have life-time access. When students graduate, they can add a personal email.*

#### Step 1:

- Create an excel file with 3 columns (*column header is: first name, last name and school email*).
- You can use the sample provided by clicking "Download Sample" or create your own.
- Save this file as a Comma Delimited (.csv) file.

#### Step 2:

- Click Upload File.
- Choose the CSV file you just created.
- Then click Upload Users

Each student will receive a welcome email from us with their login details immediately. Be sure to tell students to check their junk mail if they don't see the email.

**Add User**

First Name\* [ ] Last Name\* [ ]

User email\* [ ] Phone Number (Optional) [ ]

Preferred Language: English Select Default Vertical\*: Enriched Start (Ages 14-19)

Regular User  Admin User

**Add User**

**Bulk User Upload**

Choose .csv file\* [ ] **Upload File**

Format (first\_name, last\_name, email)

Select Default Vertical\*: Enriched Start (Ages 14-19)

**Upload Users** **Download Sample** **How To Use**

#### Note:

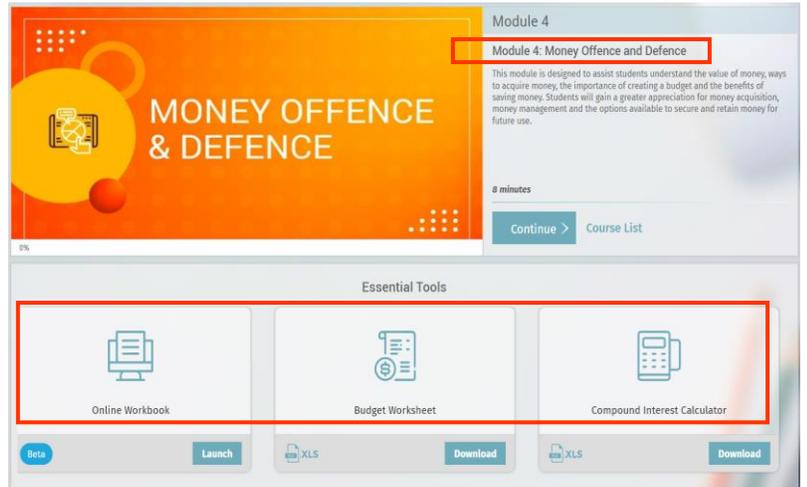
If students accidentally delete their email or they don't receive their email, have them use the "Forgot Password" function.

1. Go to [www.enrichedacademy.com](http://www.enrichedacademy.com)
2. Click on "User Access" on the top right of the page
3. Click on "Forgot Password?"
4. Enter your email address and hit continue
5. An email will be sent to your registered email address with a link to create a new password.

# Student View Features:

## #1 Homepage

- When a student logs in it will show the current module they are working on.
- Clicking **Continue** will play the video.
- Clicking **Course List** will open the full module list; however, they are locked. Videos unlock once students watch the video and complete the quiz passing at 70%. Students can retake the quiz as many times as needed.
- Students have quick access to 2 of the tools from this page in a user-friendly version (Budget and Compound Interest Calculator).



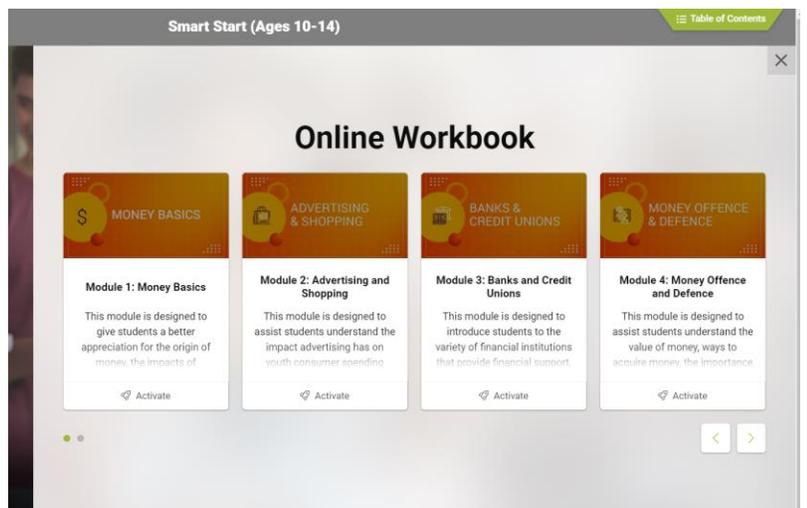
## #2 Video Features

- After a student clicks Continue, it will open the current video.
- Each video has closed captioning and speed control
- The workbook is accessible from here as well.



## #3 Student Online Workbook

- The workbook has many options available for students. This is the main page.
- In the top right corner, there is a Table of Contents.
- Clicking on Activate will open the assignments and discussion questions for each module.



## When you click on Activate you will find five links:

- About this Section
- Discuss
- Assignments
- Tips & Tricks
- Resources

## Discuss

- This section contains Pre – During – Post discussion questions that can be used as whole class discussions or individual reflections.

## Assignments

- Will auto save for students.
- They can be printed (bottom right corner).
- Students can print to paper or Save to PDF.
- Save to PDF will allow students to upload to Google Classroom.

## \*\*Think Assignment\*\*

- These assignments are a “Fill-in the Blank” that students can do while watching the videos.
- You can use this with students to help them stay on task.
- The option to print is available here.
- You can print this on paper or students can use the online version and Save to PDF.
- Reviewing the answers to this assignment creates rich discussions.
- The answer key is located in the Teacher View – Instructor Tools.

This screenshot shows the 'About this Section' page. At the top, a navigation bar highlights 'About this Section' and includes links for 'Discuss', 'Assignments', 'Tips & Tricks', and 'Resources'. The main content area is divided into two columns. The left column, titled 'Module Details', contains a description of the module's purpose and a list of three learning objectives. The right column, titled 'Module Specifications', provides details such as the number of videos (1), video duration (10 minutes), course duration (45 minutes), and assignment time (1 hour). It also lists requirements, including computer access and approximate work times.

This screenshot shows the 'Discuss' page. The navigation bar highlights 'Discuss'. Below the header, there is a section titled 'Topics to Discuss Before Watching Videos'. This section contains four cards, each with an image and a discussion question: 1. 'What did people use to gain goods and services before money was created?' (image of a piggy bank); 2. 'How did the introduction of paper money (currency) change everyday life?' (image of a library); 3. 'How do people use money today to acquire goods and services?' (image of a family); 4. 'How much money do you spend a week? Month? Year?' (image of people at a table).

This screenshot shows the 'Assignments' page. The navigation bar highlights 'Assignments'. The page features four assignment cards: 1. 'Think' assignment: 'Want to research the answer... This section is designed to get you thinking...' with a 'Think' button. 2. 'Grade 7 Assignments': 'Additional assignments can be found here to encourage students to put into practice the new knowledge they have learned...' with a 'See Assignment' button. 3. 'Grade 8 Assignments': 'Additional assignments can be found here to encourage students to put into practice the new knowledge they have learned...' with a 'See Assignment' button. 4. 'Grade 9 Assignments': 'Additional assignments can be found here to encourage students to put into practice the new knowledge they have learned...' with a 'See Assignment' button.

This screenshot shows the 'Think' assignment interface. At the top, it says 'Module 1: Money Basics' and 'Think'. Below this, a green banner states: 'Fill-In-The-Blanks, Quick Facts and extra content directly from the videos you watch, you can use this section to retain more of the information you learned.' The main content area is titled 'Module 1: Money Basics' and contains two fill-in-the-blank questions: 1. 'Metal Money was first introduced in \_\_\_\_\_' and 2. 'Digital Money was used for the first time in the \_\_\_\_\_'.