

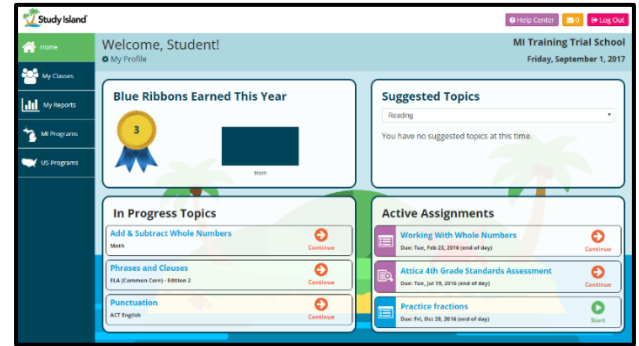
# Study Island Teacher Quick Guide

## Getting Started


Teachers and Students will login to Study Island via ClassLink.

1. My.classlink.com/walton
2. Click on the Edmentum-Study Island icon
3. You will automatically be directed to your Study Island account.
4. Students will click on *My Classes* or *Active Assignments* to begin a lesson.

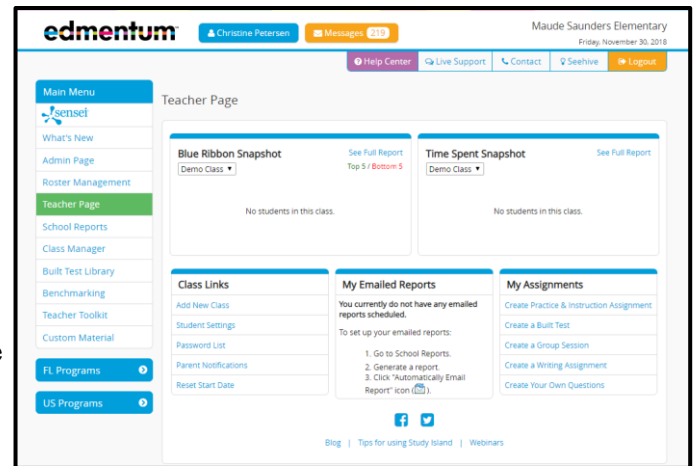
## Student Dashboard



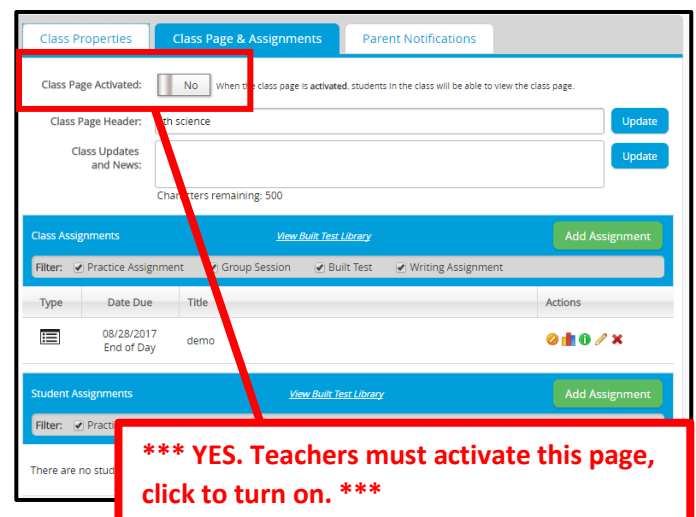
## Creating Class Assignments

1. Teacher Page
2. My Assignments
3. Click *Create Practice & Instruction Assignment*
4. General Info & Preferences
  - a. Enter assignment title, date, instructions, and additional preferences
  - b. School Preferences are set per school site. Teachers can edit these preferences per assignment.
    - i. Game Mode provides short, interactive games after students have answered practice questions correctly.
5. Click *Next*
6. Select appropriate FL Program
7. Select Topics you wish to assign
  - a. Standards Map (topic and standards view)
  - b. View Lessons and Quiz 
8. Click *Next*
9. Select class name or to select individual students. Click the blue plus sign to reveal student list.
10. Click Save and Exit

## Teacher Page



## Class Manager



## Creating Classes

Classes are automatically created, with students, based off teacher courses within Focus.

\*\*Students will not see the class tab until you activate the Class Page. Click on the Class Manager and find your class. From the Class Page and Assignments tab, click YES next to Class Page Activated.



## Navigate the Edmentum Sensei Page

View a guide to Sensei and navigate to Study Island pages

Quickly identify mastered topics and areas where students need intervention

View standards mastery by subject or view performance trends by subject

The screenshot shows the Edmentum Sensei interface for a 4th-grade class. The top navigation bar includes 'Welcome, Suzie Steinmetz!' and '[0] Messages'. The main content area is titled '4th Grade - Minnesota Academic Standards Mastery' and features a 'Program Mastery by Subject' section. This section has tabs for 'Topics', 'Standards', and 'Trends'. Below the tabs, there are four rows of colored squares representing mastery levels for Math (2007 Standards), ELA (2010 Standards), Science (2009 Standards), and Social Studies (2011 Standards). The ELA row shows two red squares, indicating areas where students need assistance. Below the mastery grid is a 'Student Cards' section with a search bar and five student cards. Each card shows a student's name, logged-in status, and the number of blue ribbons earned out of 136. The cards are for Aguilon, Ana (0 ribbons), Albright, Tanner (1 ribbon), Anderson, Gerald (3 ribbons), Angenend, Keira (0 ribbons), and Barber, Kendall (2 ribbons).

See if students are logged in and what they're working on

View number of blue ribbons earned

Click a student card to see more details

### Overview Color Key

These colors on performance indicators are used to identify progress towards mastery of topics or standards



#### Aced it!

Aced it! Every student in your class has achieved mastery over the topic or standard.



#### Doing great!

Doing great! A majority of your students have attempted the topic or standard and most have achieved mastery



#### May need assistance...

Many of your students have attempted this topic or standard and a significant number of students appear to be struggling.



#### Still working

Some students have attempted this topic but not enough data to mark the topic or standard with an indicator.



#### Not Enough Info

Not Enough Data. There are currently very few student attempts for this topic or standard.