



Study Island[®]

STUDY ISLAND

2015-2016



Study Island[®]

What does Study Island have to offer?



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Valuable RTI support guides decision making and tracks student progress



**Study Island
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Tier I - Universal Level
80-90% of students

Tier II - Targeted Level
5-15% of students

Tier III - Intensive Level
1-5% of students

Request a Demo ▶



**Edmentum™
Sensei™ for Study
Island** ▶



Edmentum Sensei is an unprecedented way for you to seamlessly access and interact with data, and it will be included with all Study Island subscriptions. Through Edmentum Sensei, data-rich analytics come to life via intuitive charts, graphs, and visual cues.

Study Island Mobile ▶



Study Island's mobile-optimized interface ensures seamless 24/7 access to award-winning test preparation and standards mastery solutions. The same great resources, rigorous content, and engaging games that educators and students can access from a Web browser are also readily accessible from any tablet, smartphone, or other mobile device.

**Rigorous Technology
-Enhanced Item
Types** ▶



Study Island's technology-enhanced item types are designed to promote higher-order thinking and inquiry. Built using the Depth of Knowledge (DOK) guidelines, these rigorous questions ensure that students are exposed to content in a way that will properly prepare them for national and state summative assessments, including PARCC and SBAC.

STUDY ISLAND PROGRAMS

GA Programs

[Biology EOC](#)

[Algebra EOC](#)

[9th Grade Lit & Comp EOC](#)

[Physical Science EOC](#)

[US History EOC](#)

[Economics](#)

[Geometry EOC](#)

[American Lit & Comp EOC](#)

US Programs

[The World as You Know It](#)

[Algebra I](#)

[Algebra I \(CCSS Traditional Pathway\)](#)

[Biology](#)

[Math I \(CCSS Integrated Pathway\)](#)

[Shakespeare](#)

[Chemistry](#)

[Geometry \(CCSS Traditional Pathway\)](#)

[Math II \(CCSS Integrated Pathway\)](#)

[World History & Geography](#)

[AP Biology](#)

[AP Calculus AB](#)

[AP Calculus BC](#)

[AP Chemistry](#)

[AP English Language and Composition](#)

[AP English Literature and Composition](#)

[AP Physics B](#)

[AP Psychology](#)

[AP Statistics](#)

[AP U.S. Government and Politics](#)

[AP U.S. History](#)

[Developmental Courses](#)

[Study Guides](#)

[ACT](#)

[Algebra II](#)

[Algebra II \(CCSS Traditional Pathway\)](#)

[Civics & Economics](#)

[Geometry](#)

[Math III \(CCSS Integrated Pathway\)](#)

[SAT](#)

[US History & Geography](#)

[World History & Geography](#)

What's New at Study Island

Click on a feature for more information.



Study Island Group Session



Study Island Fall Contest



Enhanced User Interface for Benchmarks and Built Tests



Class Co-Owners



Edmentum Sensei for Study Island



Study Island Virtual Workshops

go to <https://app.studyisland.com/cfw/login>

HOW TO CREATE A CLASS

Create a Class

Study Island enables teachers to group students into specific classes. Classes are simply groupings. A student can be in more than one class at a time, and there is no limit to the number of classes you can create. Classes can also include students from more than one grade level. The "Class Page" and creation of classes is an optional feature and IS NOT required to use the Study Island program.

- Create assignments for an individual student
- Easily view student progress
- See class averages
- Send messages to all students in your class
- Make a class page and class assignments
- Send automatic emails to parents
- View student activity in real-time

To Create a Class:

1. Click "Class Manager" on the left side of the screen.
2. Click "Add New Class."
3. Enter a title for your new class.
4. Teachers may choose to "Override School Preferences." Here, teachers may control game features, remedial topics, and timer visibility (optional).
5. Click the blue plus sign to the right of the preferred grade level, then check the students you wish to add to the class. If you wish to add all students in a grade level, check the box to the left of that grade level.
6. Click "Save" at the bottom of the screen.

Create Practice and Instruction Assignment

To Create a Practice and Instruction Assignment:

1. Click "Class Manager" and locate the class to which you want to add an assignment.
2. Click the Class Title.
3. Click "Add Assignment."
4. Click "Create Assignment" on the "Practice & Instruction Assignment" tab.
5. Enter an Assignment Title.
6. Select the date assigned and the date due by clicking in the boxes for each. Note that this sets your expectations for the students, but does not automatically set your assignment to expire at the end of the time period.
7. Type instructions or any relevant information in the "Instructions to Students" box (Optional).
8. Click the slider button next to "Override School Preferences" to adjust the preferences for the assignment, if desired (the admin must allow teachers the ability to override school preferences).

CREATING PRACTICE & INSTRUCTION ASSIGNMENTS

1. General Info & Preferences 2. Assignment Options 3. Students

General Information

Assignment Title:* Chapter 2 Review

Assigned Date:* 08/21/2012

Due Date:* 08/22/2012 at End of Day

Activate Assignment Now?*: Yes

Instructions to Students: Please take at least 10 questions.

There are 2966 characters remaining for additional information.

* required fields

Additional Preferences

Show Calculator: None Standard Scientific

Override School Preferences:

No

Yes Allow Game Mode No Enable Scratchpad

No Hide Timer No Enable Additional Highlighters

Yes Enable Building Block Topics

Next: Assignment Options Cancel

CREATING PRACTICE & INSTRUCTION ASSIGNMENTS CONT.

9. Click "Next: Assignment Options" at the bottom of the screen.
10. Select the Program and Subject to view the topic list.
11. Check the topic(s) then click "Next: Students."
 - a. Assign to a Class(es) by checking the box that corresponds to the class(es) to which you would like to add the assignment.
OR
 - b. Assign to Individual Students by clicking the blue plus sign to the right of the class that corresponds to the student(s) you wish to add to the assignment. Check the box to the left of the student(s) you wish to add to the assignment.
12. Click "Save and Exit."

1. General Info & Preferences2. Assignment Options3. Students

Total Students Selected (7)

	First Name	Last Name	Username
<input checked="" type="checkbox"/>	First Period (5) <i>Students Selected</i>		+
<input type="checkbox"/>	Second Period (2) <i>Students Selected</i>		-
<input checked="" type="checkbox"/>	Julie	Clark	J.Clark@aes
<input type="checkbox"/>	Lemoine	Jones	lemoine.kelly
<input checked="" type="checkbox"/>	Monica	Peck	Monica Peck
<input type="checkbox"/>	Melissa	Ray	Melissa.kelly
<input type="checkbox"/>	Austin	Shelton	austin.shelton
<input type="checkbox"/>	Sixth Period		+

Save & Exit Cancel

FAQ IN “HELP” SECTION

FAQs and Troubleshooting / FAQ

> FAQ

- > Can I prevent my students from accessing material other than the assignments I created?
- > Can my students start over without permanently deleting previous data?
- > How do I add a new student to my existing class?
- > How do I advance my students when they enter a new grade?
- > How do I build a test?
- > How do I change Study Island's passing parameters?
- > How do I create a class or grouping of students?
- > How do I create a printable version of Study Island's questions?
- > How do I create an assignment?
- > How do I delete a student from Study Island?
- > How do I delete student session data?
- > How do I find my students' usernames and/or passwords?
- > How do I prevent my students from working on material that is not on their grade level?
- > How do I register my students?
- > How do I transfer a student to a different school?
- > How do I turn games on/off for my students?
- > How do I use my CRS clickers with Study Island?
- > How do I view my students' data?
- > How does Text-to-Speech work?
- > Why can't my students access the Post Test?

LOGIN INFO

STUDENT LOGIN:

Username-

First letter of first name
capitalized

Last name with first letter
capitalized
@RHS

RLuke@RHS

Password- student lunch #

