# Easy Tech

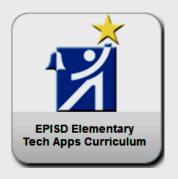
# Online Technology Textbook

# **Objectives**

# Prepare EasyTech

Delete class from <u>last</u> year Add class for this year Add students for this year Add curriculum for this year

# Technology apps curriculum



# **Easy Tech**

# Technology TEKS

Integrate technology skills

Math Language Arts

Science Social Studies

**Technology Applications** 

Curriculum icons

D discussion
A off-line activity

L lesson (flash movies) G games

Q quiz J journals

# **Teacher Login**

# leArning.com

Home Products Store Resources



# Username

**EPISD** username

### **Password**

**EPISD** username

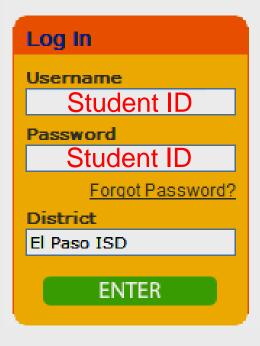
### **District**

El Paso ISD

# Student Login

# leArning.com

Home Products Store Resources



#### **Username**

Student ID number

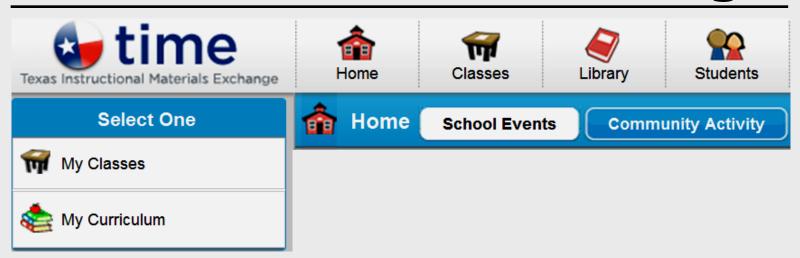
#### **Password**

Student ID number

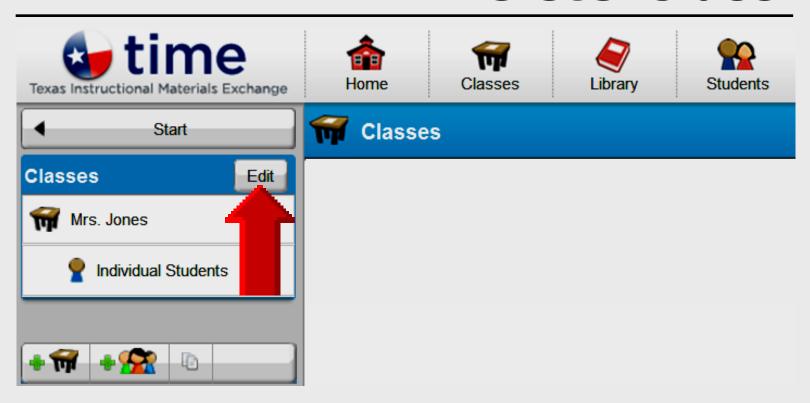
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El Paso ISD

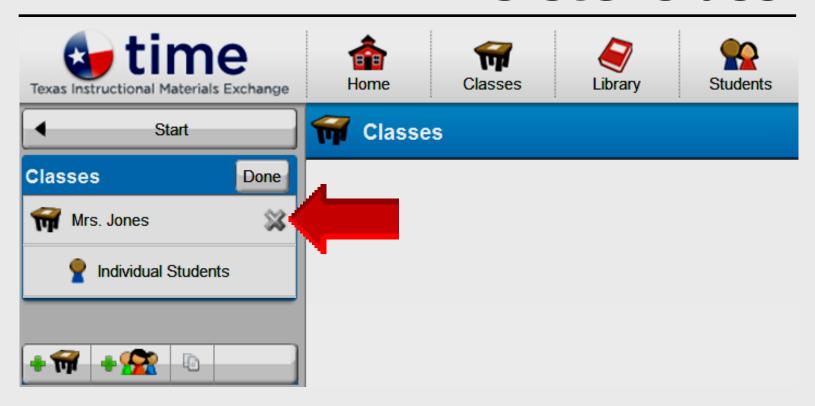
# **Home Page**



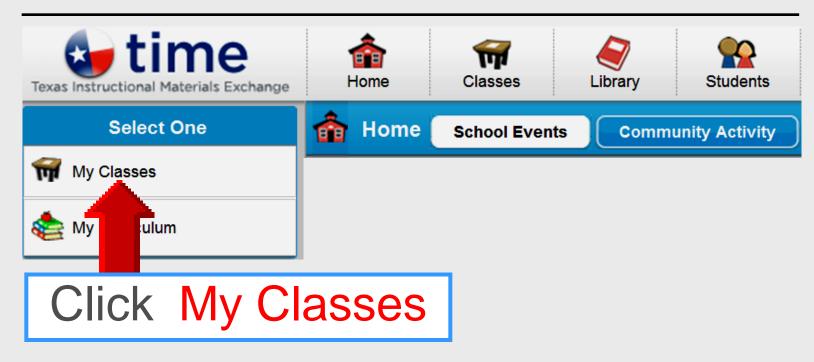
# **Delete Class**



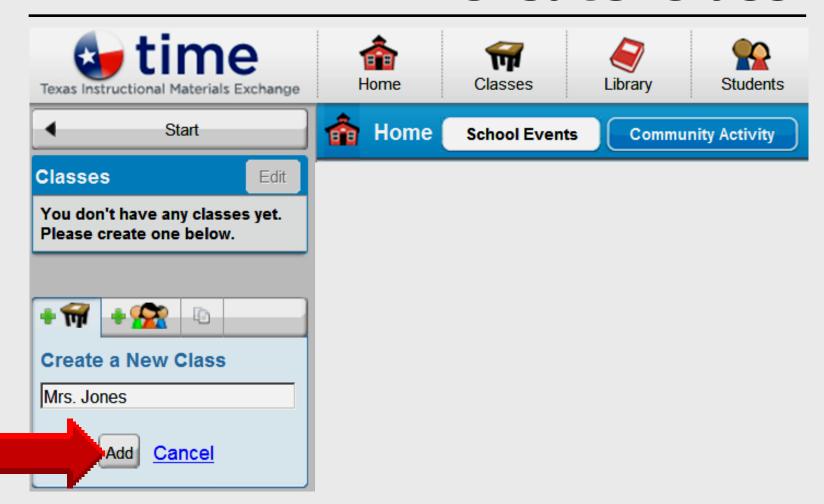
## **Delete Class**



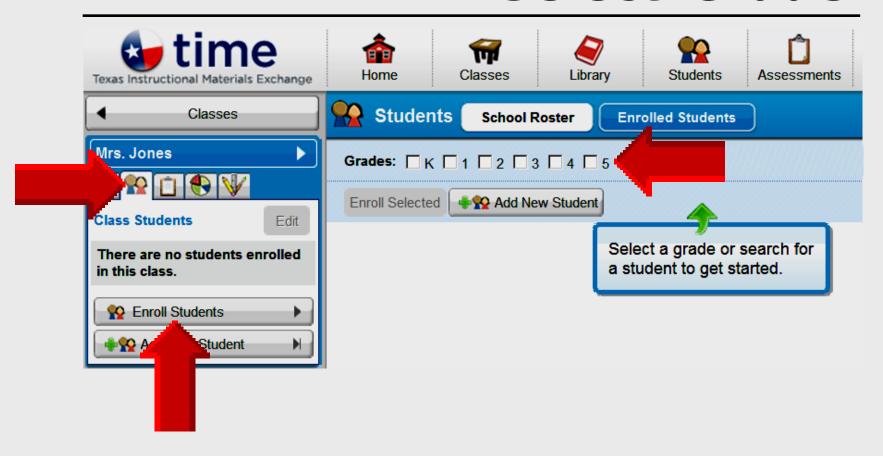
## **Add Class**



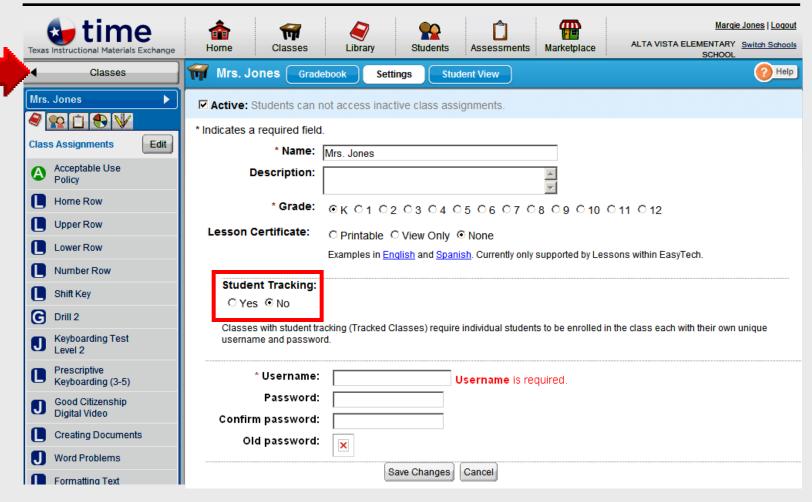
## **Create Class**



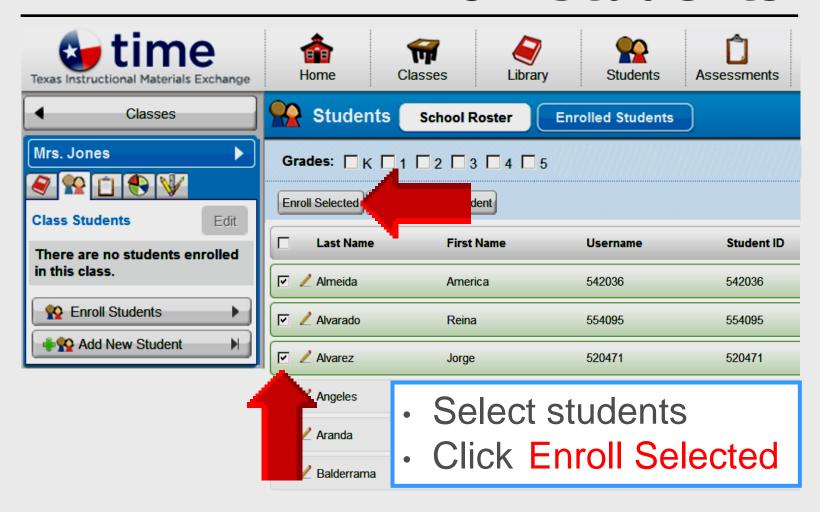
## **Select Grade**



# **Class Login**



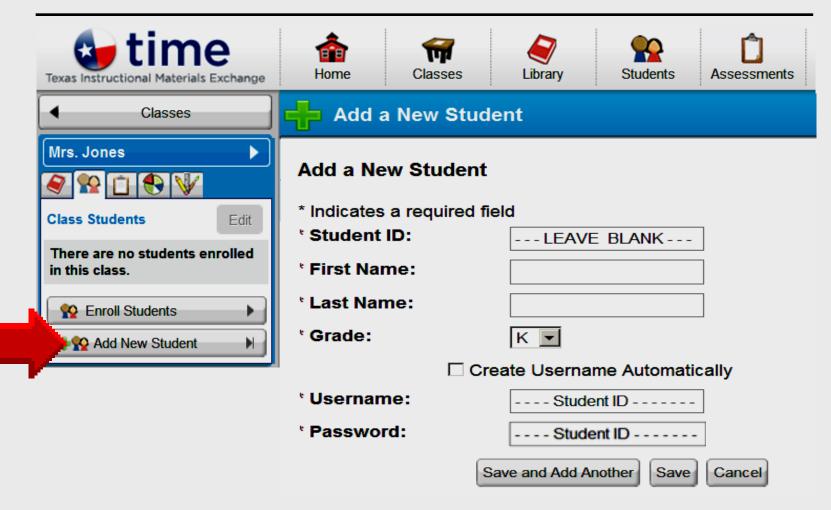
# **Enroll Students**



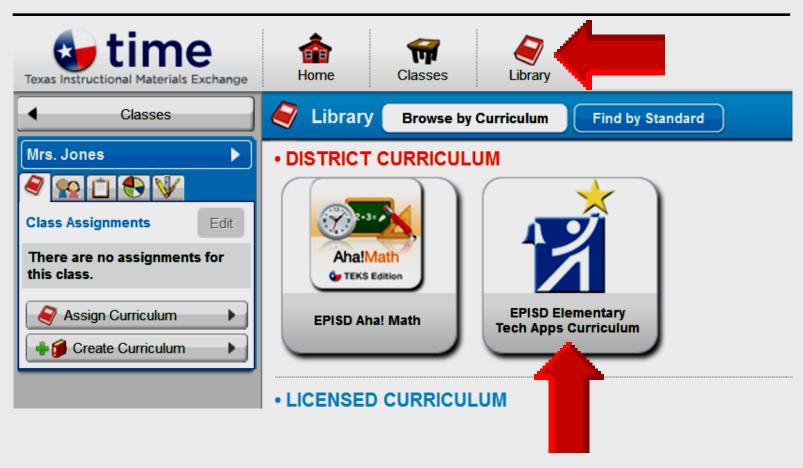
## **New Student**

- Teachers can register new students from outside EPISD
- Larry Nelson must transfer students from within EPISD
- Email student name and ID

## **Add New Student**



## **Add Curriculum**



# Library



## **Curriculum Icons**



#### Discussion

Designed to introduce units of study, these teacher-driven discussion activities provide teachers with a meaningful tool to introduce key technology concepts, and appropriate use issues.



#### Lesson

Interactive, guided practice on key concepts previously introduced in Instruction Modules or classroom instruction. Students receive instant feedback as they progress through each lesson.



#### Quiz

Assesses student mastery of key concepts. Quizzes are instantly scored for immediate feedback, and the grades are recorded in the online teacher Gradebook.



#### Activities

Printable activities that students complete for seat work or homework to further reinforce their understanding of key concepts.



#### Games

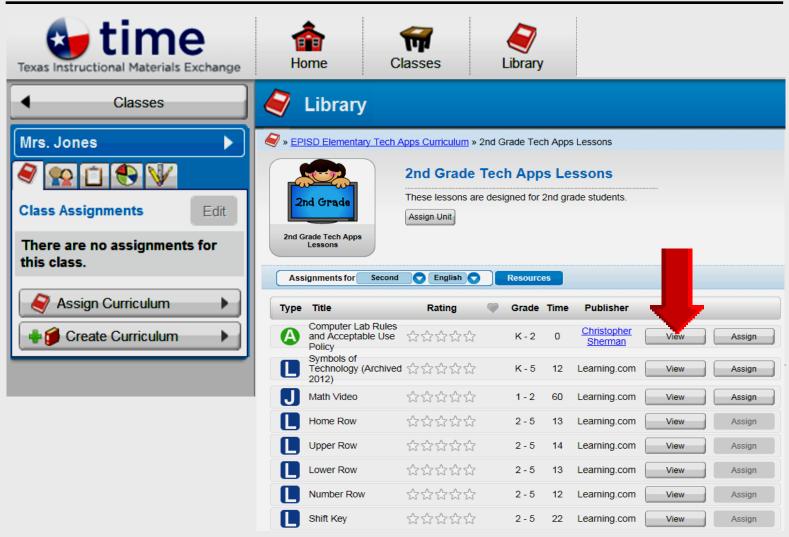
Designed to reinforce students' conceptual understanding of key ideas, games can be played individually or as a whole class activity using an interactive whiteboard.



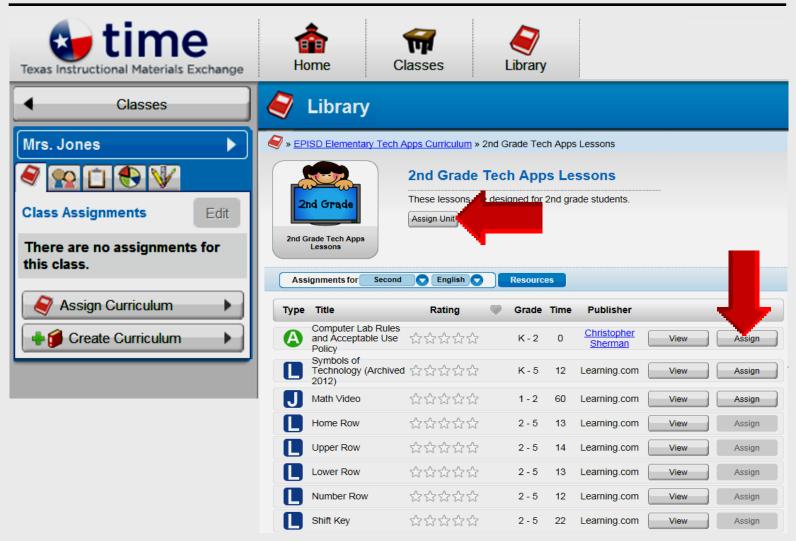
#### Journals

Writing prompts that encourage student reflection and further exploration into content. Teachers can assign journals and respond online to student submissions.

## **View Lesson**



# **Assign Unit**



## Preview L Lesson



## Preview A Lesson

leArning.com

Margie Jones

Computer Lab Rules and Acceptable Use Policy





#### Computer Lab Rules and Acceptable Use Policy

#### Overview

In this short 10-15 minute lesson, children learn that computers, like other objects, are property and should be respected.

#### Warm-up

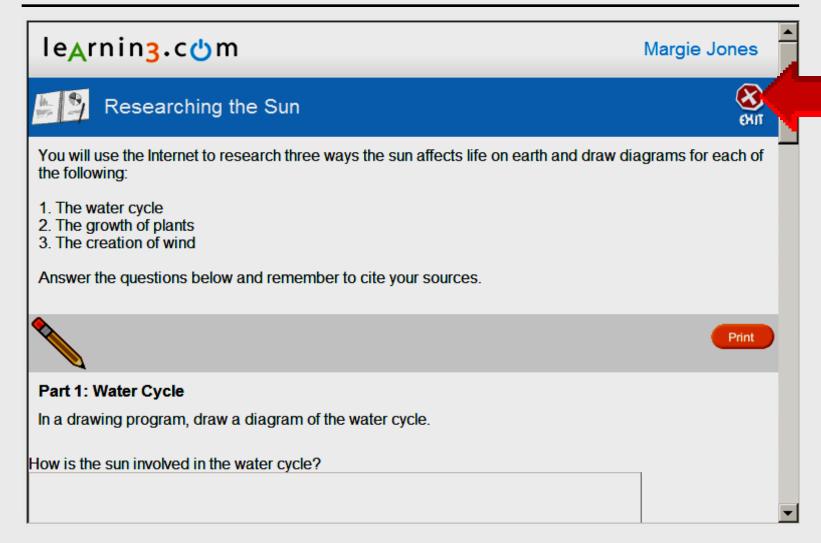
Complete this 10 to 15 minute lesson from CyberSmart! where children learn that computers, like other objects, are property and should be respected.

#### Is This Yours?

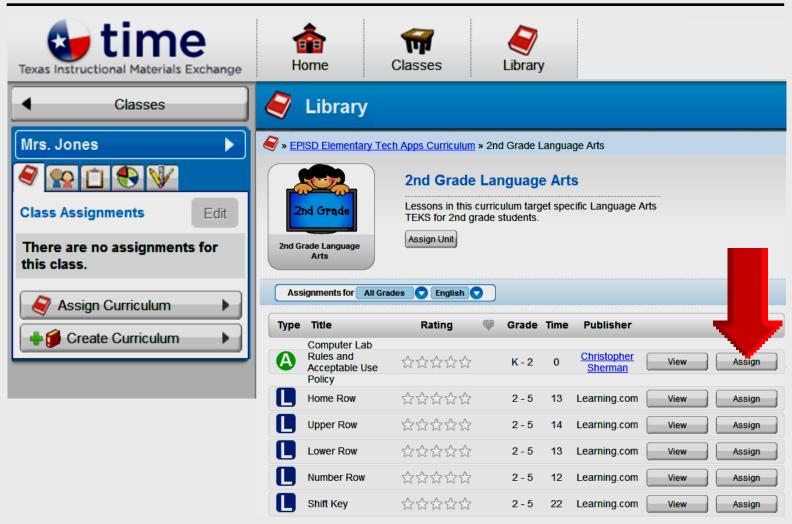
#### **Objectives**

- Recognize that objects, including computer equipment, have owners
- Identify the school as the owner of its computers and related equipment

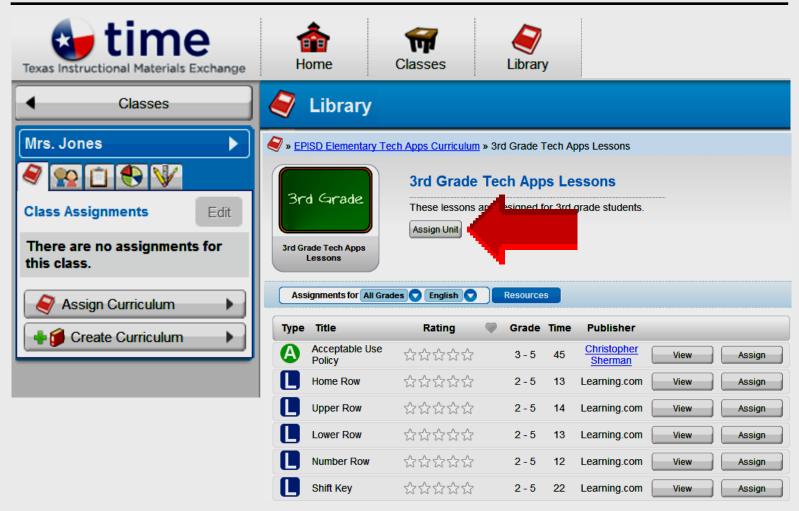
## Preview J Lesson



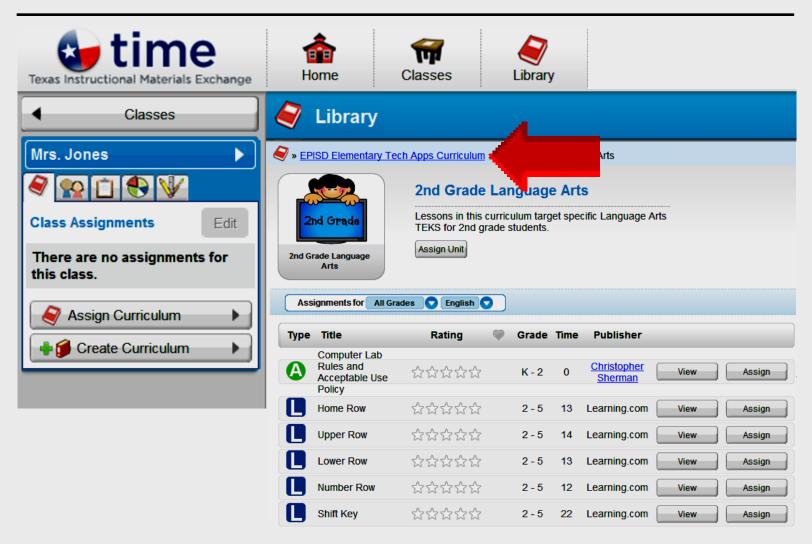
# **Assign Lesson**



# **Assign Unit**



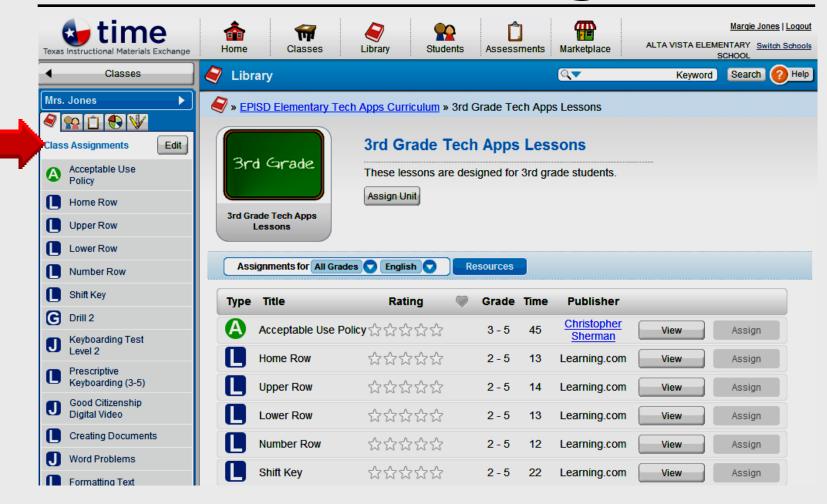
## **Bread Crumb Menu**



# Library



# **Class Assignments**



# Easy Tech

# Language Arts Curriculum

# **Easy Tech**

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Curriculum icons

D discussion
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# leArning.com

Home Products Store Resources



# Username EPISD username

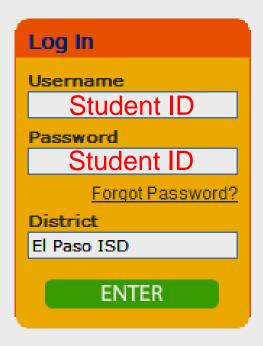
Password EPISD username

District El Paso ISD

# **Student Login**

# leArning.com

Home Products Store Resources



#### **Username**

Student ID number

#### **Password**

Student ID number

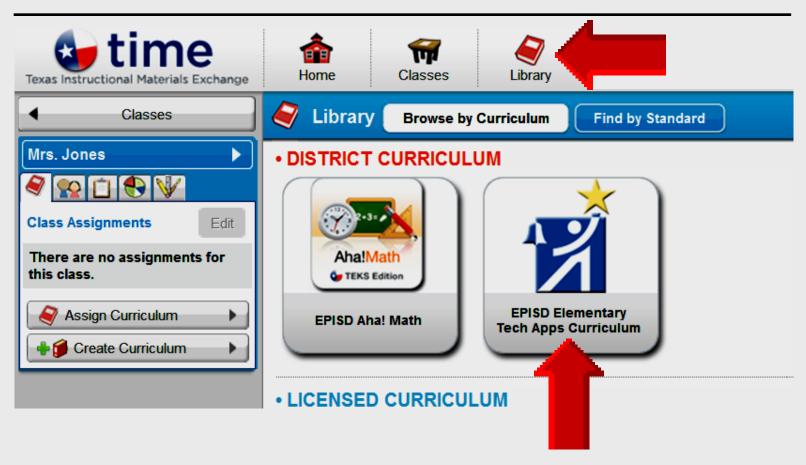
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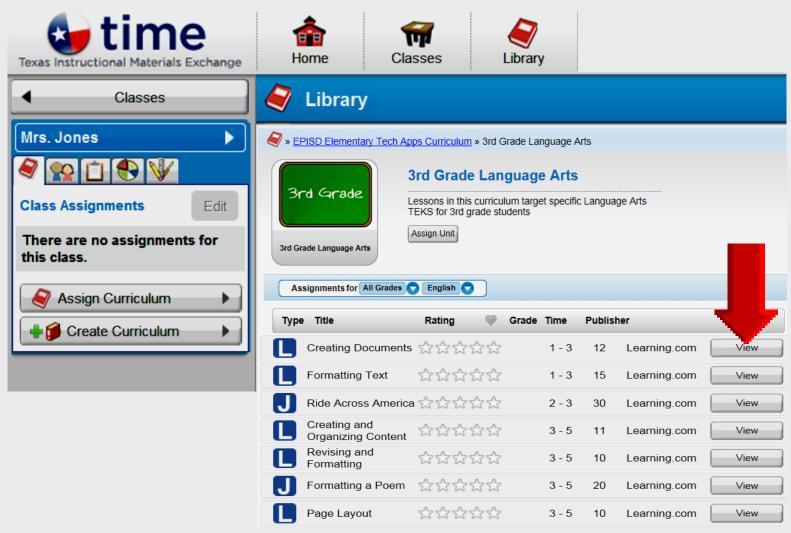
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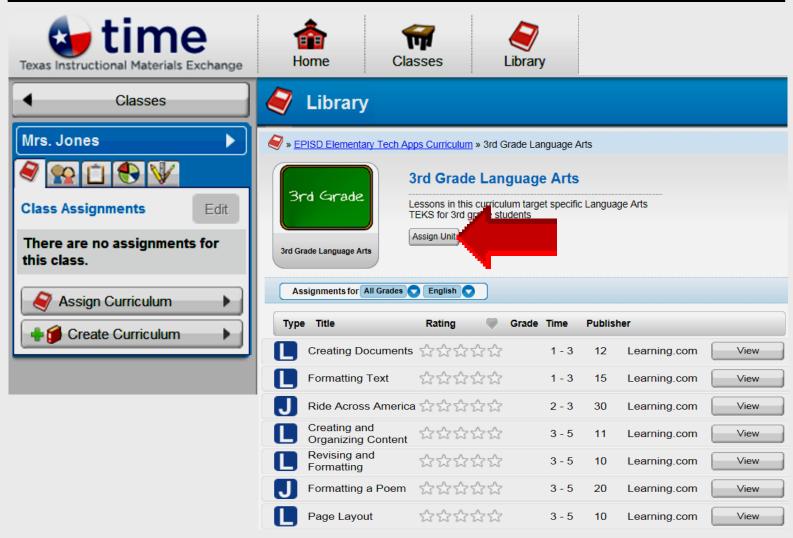
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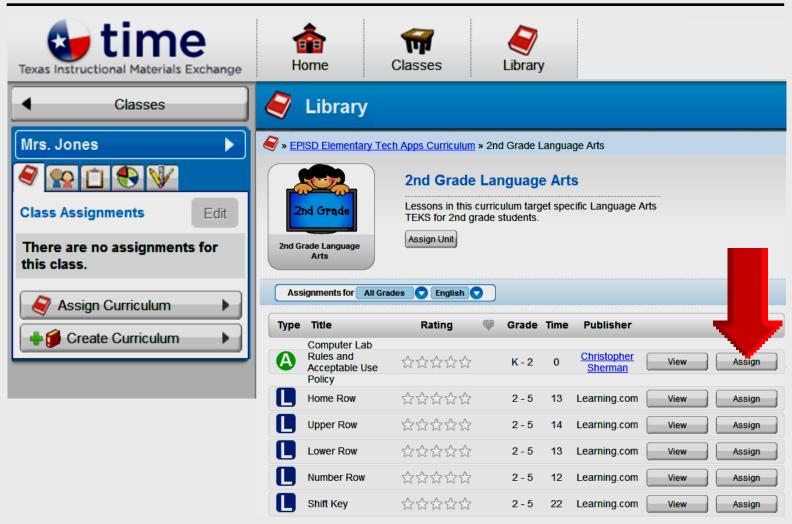
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# **Assign Lesson**



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Margie Jones

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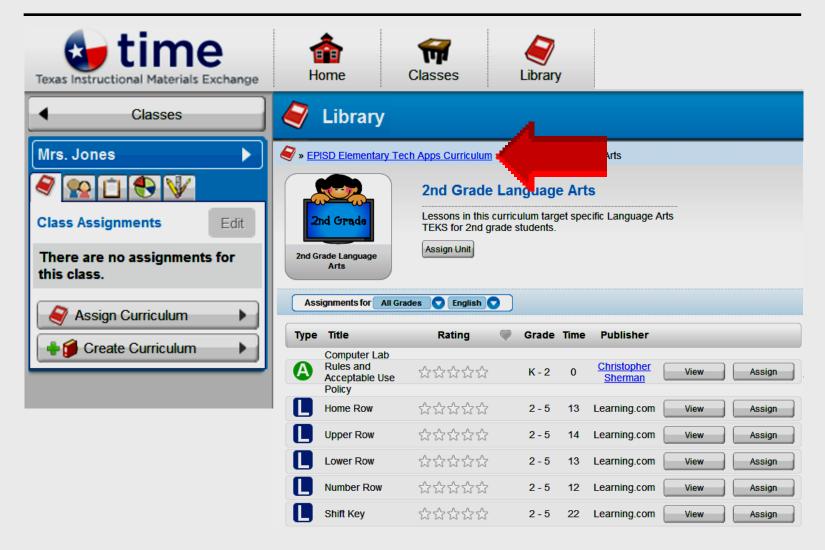
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## **Bread Crumb Menu**



# Library



# **Class Assignments**

