

# February

## Computer Class Pre-K4 - 8



### Pre-K4

**Goal:** Students engage in activities that relate to the world around them as well as math, reading, letter, word, color, and shape recognition

**Objective:** Students will complete activities their classroom

**Objective:**

- To login to student account
- To identify letters by sounds
- To identify numbers, shapes, and colors
- To read recognize sight words by sounds

### Kindergarten

**Goal:** To engage in a science software program that will challenge students to observe, compare, classify, and practice sequencing skills.

**Objective:** Students will explore plants, animals, seasons, and weather.

**Objective:**

- To classify living things into groups by species
- To put a science process in sequential order
- To explore habitats and identify weather and seasons

### Grade 1

**Goal:** Students will engage in a first grade math software program.

**Objective:** To focus on addition, subtraction, time telling, money, measurement, weight, temperature, and sorting attributes in sets

**Procedure:**

- Students will be able play a series of games in a galaxy atmosphere
- Difficulty levels will increase based on correct answers.
- Click/drag, enter key, or use of arrows to input answers.

## **Grade 2**

**Goal:** To navigate to seesaw.com to answer a writing prompt: how can you show an act of kindness?

**Objective:** To answer prompt by recording responses using chromebooks.

**Procedure and Skills:**

- Students will reflect and think about their responses
- Students may type their answers and read them while recording their responses.
- <https://app.seesaw.me/#/class/class.924d6376-accd-4a78-865b-74bea899c441>

## **Grade 3**

**Goal:** To engage in a multimedia app by utilizing chromebooks to complete a writing prompt via text or audio using **Seesaw.me** app

<https://app.seesaw.me/#/activities/class/class.5daeb80b-cd47-4f6b-9d68-bcf521b42fee>

**Objective:** Students will answer prompt: "If I was President I would..."They can submit their answers via small paragraph or record a small video of themselves.

**Procedure:**

- Students will follow instruction prompts displayed on seesaw dashboard
- Students will click the + symbol to create their response
- Students will be able to see classmates work.

## **Grade 4**

**Goal:** To navigate to Google Classroom (<https://classroom.google.com/c/MTI1NTM4NDMwODBa>) to create a **POWTOON**

**Objective:** Students will engage in Powtoon app which will allow them to submit a multimedia response to the question, "Who is your favorite New Jerseyan"

**Procedure:**

- To demonstrate the following steps via smart board/projector. This assignment was given by Mrs. McLaughlin and will be graded for computer and history grade.
- Students will understand how to search on a trusted internet source.
- Students will gather facts by searching history databases, youtube.education, google.com, kiddle.co, bio.com, kidrex.com
- Students will organize their facts in a bulleted list format
- Students will follow outline of what facts to include using the link in classroom.google.com
- Students will navigate to Google Images and import into Powtoon
- Students will copy, paste, and resize, their image

### **Grades 5 and 6**

**Goal:** Via Google Classroom....Students will engage in a multimedia app by utilizing chromebooks to complete a writing prompt via text and audio using **Seesaw.me** app <https://app.seesaw.me/#/activities/class/class.5daeb80b-cd47-4f6b-9d68-bcf521b42fee>

**Objective:** To depict “God is” using a wordart.com

#### **Procedure:**

- **To demonstrate the following steps via smart board/projector:**
- Students will select a word art design of choice
- Students will use descriptive words describing what God means to them
- Save wordart as a JPEG, download and print
- Printed documents will contain QR codes which will enable parents to scan code and listen to their child’s recordings.
- Students will also record their responses in seesaw.com

### **Grade 7**

**Goal:** Via Google Classroom students will join my class, accept assignment, and complete and submit via Google Classroom.

**Objective:** To create a multimedia presentation using Prezi.com

#### **Procedure:**

- To demonstrate the following steps via smart board/projector and to instruct students to view brief tutorial at their own pace.
- To set up Prezi to work with one partner
- Content of presentation will be the story grammar of the novel, *Outsiders*, being read in Literature class.
- To import images and video clips or trailer, if available, of the novel

## **Grade 8**

**Goal:** To create a character analysis that describes a character in the novel *To Kill a Mockingbird*.

**Objective:** Students will create navigate to [wordart.com](http://wordart.com) to describe their characters.

### **Procedure:**

- Select a shape, font, and colors
- Type words and select visualize to see word art
- Save as JPEG download and print