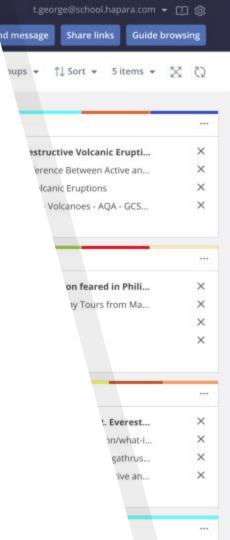
# Great examples of Hāpara Workspaces

The Hāpara Workspaces in this collection were designed and <u>shared publicly</u> by Hāpara-using educators from around the world.

To view a Workspace, simply click on the link. Once inside the Workspace, Hāpara users will be prompted to Copy Workspace. When you click copy, an identical copy of the Workspace will be created in your own Hāpara instance. There, you can customize and add groups to create collaborative or differentiated learning. Enjoy!

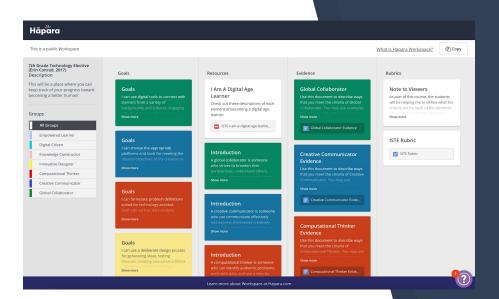


#### Digital citizenship

# 7th grade technology elective

Created by Erin Conrad

This Workspace was designed to help 7th Graders develop digital literacy skills.





#### Digital citizenship

## Digital citizenship

Created by Sarah Parker

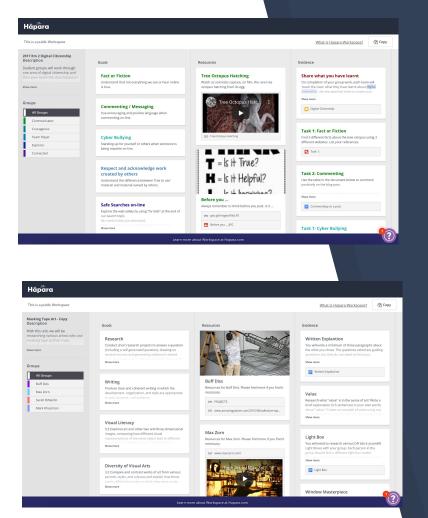
Students work in groups through one area of digital citizenship in this Workspace, and then peer teach the class based on what they've learned.

#### Art

# Masking tape art

Created by Rachel Zonshine

With this unit, learners research various artists who use masking tape as their main medium and explore the concept of value, create light boxes, and create their own projects from masking tape.



#### Art

# Art study

#### Created by Cassondra Tinsley

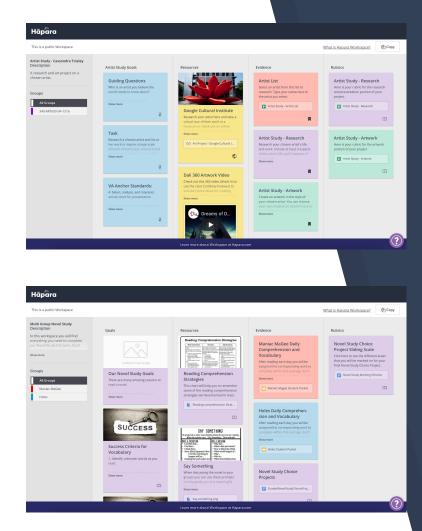
This Workspace provides learners with resources to help them research an artist of their choice and produce a piece of art in the style of that artist.

#### **English/Language arts**

# Multi-group novel study

#### Created by Justin Lintern

In this Workspace, learners can find everything they need to complete a Novel Study. Each group has been assigned an amazing Newbury award winning book, either Maniac MaGee by Jerry Spinelli or Holes and Louis Sachar.



#### English/Language arts

### Modern day "Witch hunts"

Created by Stephanie Hawkins

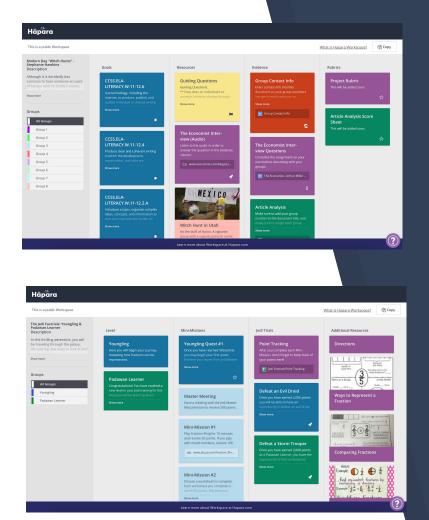
Through this assignment, learners work in groups to research various modern-day witch hunts, making connections to The Crucible as they answer guiding questions.

#### Math

# The Jedi factrials: Youngling & Padawan learner

Created by Chelsey Johnston

Fourth graders embark on an epic math adventure using the Workspace to learn about identifying and using fraction.



#### Math

## Whole number investigations

#### Created by Louise Johnston

This Workspace provides learners with an array of resources so they can explore whole number place concepts and attributes of numbers.

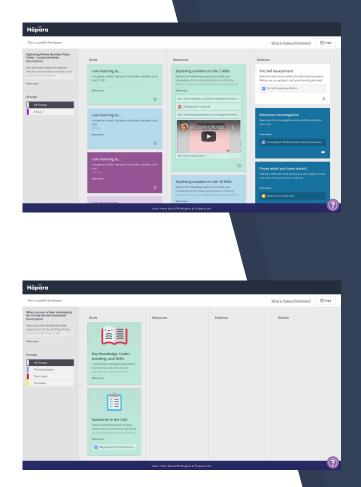
#### Physical sciences

# What can our school community do to help the environment?

#### Created by Chelsey Johnston

Have you ever wondered what happens to all the stu we throw out at school? Papers, old computers, cardboard boxes, food and food containers ... There's a lot most schools throw away. Have you ever wanted to figure out a better solution?

In this Workspace, students will explore the question: What is recycling, why is it important, and how can we get our school to do a better job of recycling?



#### Physical sciences

### How do you prepare for a hurricane?

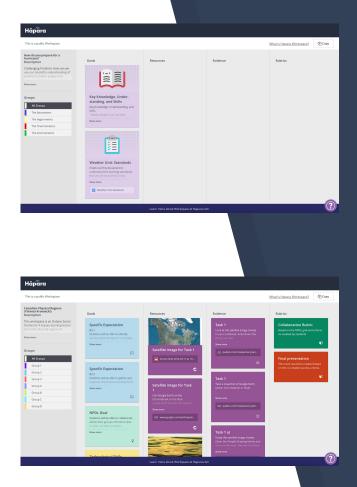
In this unit, students will learn about the weather and how the water cycle helps us understand Earth's weather. Then they will work in meteorology teams to research hurricanes. Teams will create a newscast that we will publish on our class website to tell people about hurricanes and how they can prepare for them.

#### Physical sciences

# Canadian physical regions

#### Created by Yolanta Krawiecki

This Workspace was created for an Ontario Social Studies Gr 4 inquiry learning lesson about the physical regions of Canada. It is designed with differentiation in mind and includes modifications to the lesson (e.g., resources, expectations) for students on an individualized education plan (IEP).



#### Physical sciences

#### Wolf debate

Created by BJ Rush

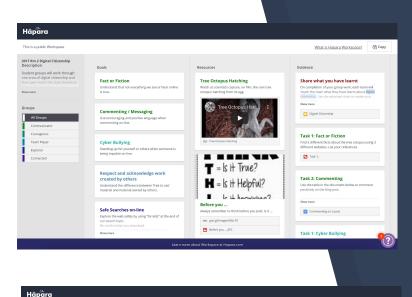
With this Workspace, fifth grade students research the impact of wolves on their environment and people and argue for or against protecting wolves.

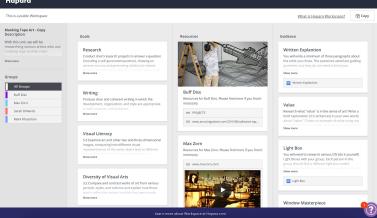
#### Physical sciences

# Algorithms, pseudo code & flowcharts

Created by Aleta Chowfin

In this Workspace, students learn to demonstrate understanding of basic concepts from computer science.







#### Social sciences

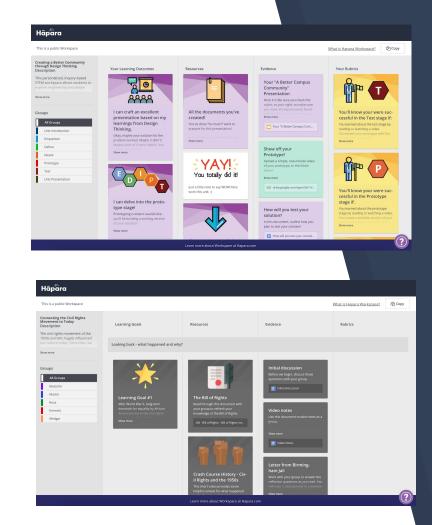
# Creating a better community through design thinking

This personalized, inquiry-based STEM workspace allows students to explore engineering and design thinking as they solve a problem within their school community!

#### Social sciences

# Connecting the civil rights movement to today

For this project, students will learn about the events of the civil rights movement and some of the immediate effects. Then, they will conduct their own research to better understand how the civil rights movement continues to impact current events.



#### Social sciences

#### **Ancient civilizations**

#### Created by Julian Daher

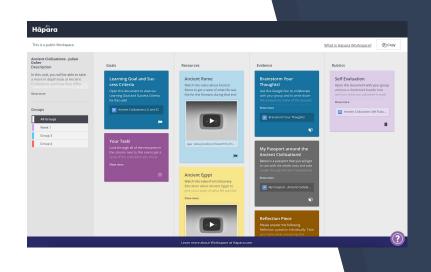
With this Workspace, learners work in groups to explore ancient civilization like Rome, Egypt and Greece and make connections to their lives in modern Canada.

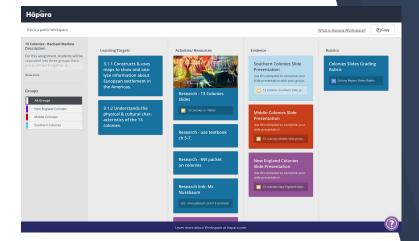
#### Physical sciences

### 13 colonies

#### Created by Rachael Marlow

For this assignment, learners are separated into three groups, with each group working together to research a subset of the original 13 US colonies. Groups will craft a presentation based on their research to share with the class.



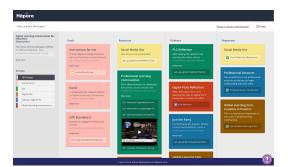




### For professional learning:

Workspace isn't just for students! Teachers can also be added to a Workspace as learners, in order to use the platform as a flexible, personalized professional learning option. Learn more about how to do this <a href="here">here</a>.

Many of the Workspaces below were created by educators as part of their in the Hāpara Champion Program.



Digital learning communities Created by Rachael Marlow



Learner agency in the digital world Created by Jill Bacso



Personalized learning Created by James Trood



MIT: Working with Google Slides Created by Kathryn Serby



Developing creative and innovative thinking Created by Nathan McEntee



Promoting student reflection using collaborative tools
Created by Cindy Chamberlain



Encouraging innovative thinking and inventiveness Created by Stacy Gates