

FUSD GATE Asynchronous Virtual Enrichment

20/21 SEMESTER TWO

CHOOSE YOUR ACTIVITY!

Dollars & Sense



Minecraft Education



Book Club



Art History



Block Coding



Citizen Science



*Note: These activities are self-guided. Jump right in!

Dollars & Sense

What is money?

What is the process of minting bills and coins?

How to spend wisely



Directions: This series of slides about managing money covers a lot of topics. Depending upon your grade level, you may skip areas that don't seem to apply to you. Try each resource and explore websites thoroughly. Each slide has a link to Flipgrid to share what you learned or questions you have about finances. Explore and have fun.

[What is money?](#) (video)

[Printing Money](#) (Discovery video)

[Smart Spending](#) (Discovery video)

[Share your thoughts & questions about money.](#)
(Flipgrid)

Dollars & Sense

How do you earn money?

Hands-On money management course



[Getting Paid](#) (Discovery video)

[Earning money](#) (TheMint.org)

[Hands on Banking](#) (choose a course: Elementary, Middle school, or high school)

[Share your thoughts & questions about money.](#)
(Flipgrid)

Dollars & Sense

How do you save money?

How to make a budget

Planning for emergencies



[Make a budget](#) (Discovery video)

[Saving & Budgeting](#) (Khan Academy unit)

[Saving Tricks](#) (TheMint.org)

[Building an emergency fund](#)
(practicalmoneyskills.com)

[Share your thoughts & questions about money.](#)
(Flipgrid)

Dollars & Sense

Earning interest

Understanding banks

[What is a bank?](#) (video)

[How banks work](#) (TheMint.org)

[Financial Institution Basics](#)
(practicalmoneyskills.com)

[Earning interest](#) (Discovery video)

[Share your thoughts & questions about money.](#)
(Flipgrid)



Dollars & Sense

How to invest your money

Which investments are best for young people?

How does the stock market work?



[Investing money](#) (Discovery video)

[Introduction to stocks](#) (Khan Academy unit)

[What is the stock market?](#) (TheMint.org)

[How does the stock market work?](#) (Ted Ed)

[Share your thoughts & questions about money.](#)
(Flipgrid)

Dollars & Sense

Understanding credit

What is your credit score?

Borrowing money

Using credit cards wisely

Establishing credit worthiness



[Using Credit](#) (Discovery video)

[Credit reports & scores](#)

[Interest & Debt](#) (Khan Academy unit)

[Credit card facts](#) (TheMint.org)

[Credit Basics](#) (practicalmoneyskills.com)

[Share your thoughts & questions about money.](#)
(Flipgrid)

Dollars & Sense

Planning for college.

Ways to pay for college.

What is financial aid?

Career choices

[College planning: Big Future](#)

[Paying for college](#) (Khan Academy unit)

[Career Choices](#) (Khan Academy unit)

[Military opportunities](#)

[Research career pathways](#) (Bureau of Labor Statistics)

[Share your thoughts & questions about money.](#)
(Flipgrid)



Dollars & Sense

Long-term goals

Buying your first car

How do you buy a house?

Long-term investments



[Car Expenses](#) (Khan Academy unit)

[Car buying tips](#) (consumerfinance.gov)

[Housing](#) (Khan Academy unit)

[Buying a Home](#) (practicalmoneyskills.com)

[Investments & retirement](#) (Khan Academy unit)

[Share your thoughts & questions about money.](#)
(Flipgrid)

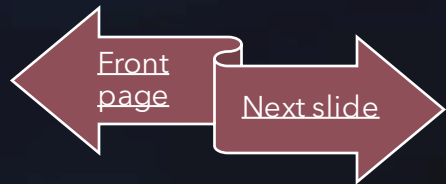
Art History

What is Art?

Why is Art History important?

What is the role of art museums?

Notice: While viewing art collections, many museum collections and artists include images of the human body. Be aware of the age-appropriateness of each activity.



Directions: As you study different time periods and cultures in art history, explore each resource thoroughly. Visit all the parts of a website, watch videos, and explore virtual art collections. What you like or dislike is individual but try to learn why the art is considered important in terms of history, culture, and impressions upon viewers. Each slide has a link to Flipgrid responses to share what you observe.

[Why art matters](#) (Khan Academy unit)

[How to Talk about Art History](#)

[How to visit an art museum](#) (video)

[Add your thoughts & questions about Art History.](#) (Flipgrid)

Art History

Art in the Ancient World

Greek

Roman

Egyptian

[Ancient Mediterranean Art](#) (Khan Academy)

[Ancient Mediterranean](#) (Smarthistory.org)

[How ancient art influenced modern art](#) (video)

[Greek and Roman art](#) (The MET museum)

[Egyptian art](#) (The MET museum)

[Add your thoughts & questions about Art History.](#) (Flipgrid)

Previous
page

Next slide

Art History

Early European Art

The Renaissance

The Baroque Period

[Europe 1300-1800](#) (Khan Academy unit)

[Renaissance Art overview](#) (video)

[Baroque Art overview](#) (video)

Previous
page

Next slide

[Add your thoughts & questions
about Art History.](#) (Flipgrid)

Art History

19th Century European
painting traditions

[Europe 1800-1900 art traditions](#) (Khan Academy
unit)

[Famous European artists and inspiring landscapes](#)
(Google Arts & Culture tour)

[19th Century Art](#) (video)

Previous
page

Next slide

[Add your thoughts & questions
about Art History.](#) (Flipgrid)

Art History

Art of the Americas

European art of the Americas

Latin American art

Native American art

[Art of the Americas](#) (Khan Academy unit)

[Museum of Latin American Art](#) (Long Beach)

[Museo de Arte de Ponce](#) (Puerto Rico)

[National Museum of the American Indian](#) (Smithsonian)

[Denver Art Museum](#) (Indigenous arts collection)

[Art of the Ancient Americas](#) (video)

[Add your thoughts & questions about Art History.](#) (Flipgrid)

Previous
page

Next slide

Art History

Modern Art

Contemporary art

[20th century modern art](#) (Khan Academy unit)

[Los Angeles County Museum of Art \(LACMA\)](#)

[Museum of Modern Art \(New York\)](#)

[The History of Modern Art](#) (video)

Previous
page

Next slide

[Add your thoughts & questions
about Art History.](#) (Flipgrid)

Art History

Global Traditions

The art of Asia

Art of the Islamic world

Pacific Islander art

[The art of Asia](#) (Khan Academy unit)

[USC Pacific Asia Museum](#)

[The art of Oceania](#) (Khan Academy unit)

[The Museum of New Zealand|Te Papa](#)

[Islamic art collection](#) (British Museum)

[Art of the Islamic world](#) (Khan Academy unit)

[Add your thoughts & questions about Art History.](#) (Flipgrid)

Previous
page

Next slide

Art History

More cultural/historical traditions

African art traditions

Indian art

[African art](#) (Khan Academy unit)

[National Museum of African Art](#) (Smithsonian)

[Art in India](#) (website)

[Indian Art History](#) (website)

[Add your thoughts & questions about Art History.](#) (Flipgrid)

Previous page

Next slide

Minecraft Education

Extreme MinecraftEDU Dream Home Makeover!



Eight Minecraftian Families are in need. Empathize, listen and help!

- **Step 1:** Access Minecraft Education on your student device.

Click on the link below to see a folder with step-by-step guides on downloading and installing Minecraft for Education (it may already be installed on your device). Once Minecraft is downloaded, users will have the ability to log in using their FUSD credentials (Email and Password):

[How to Install Minecraft: Education Edition](#)

[Laptop Support Center:](#)

(909) 357 - 7630

Front Page

Next Slide

Minecraft Education

Extreme MinecraftEDU Dream Home Makeover!



- **Step 2:** Critically examine each family's struggles and brainstorm empathetic solutions.

There are 8 families to help in this folder:

Minecraftian Families



Front Page

Next Slide

Minecraft Education

Extreme MinecraftEDU Dream Home Makeover!



- **Step 3:** Choose the family that you believe you can help and create a list of solutions for their new home.
- **Step 4:** Discuss your solutions with an adult. Add and eliminate solutions as needed.
- **Step 5:** Work on building the home for the family in Minecraft and prepare for a BIG REVEAL.
- **Step 6:** Capture your final build digitally and present to your project supervisor (the GATE program) on [Flipgrid](#).

Front Page

Next Slide

Minecraft Education

Extreme MinecraftEDU Dream Home Makeover!



After you complete one final build, I encourage you to read through the families' again and design a build for another family to present to your "project supervisor" (the GATE program) on [Flipgrid](#).

Front Page

Next Slide

Block Coding

Learn computer science
at home!



You will need to create a [Code.org](https://code.org) student account with your student email address. If you do not know your student email address, or how to check your student email, please ask a teacher or your school's GATE Site Coordinator. Your student email should be in the format StudentID@students.fusd.net

Step 1: Create your student account.

You can do this at

https://studio.code.org/users/sign_up

Front Page

Next Slide

Block Coding

Learn computer science
at home!



Step 2: Choose a section code.

Each section code enrolls you in lessons that get more challenging as you go. You may start at the beginning at Lesson A or try a more challenging level of coding!

Lesson A section code: YDMVCM

Lesson B section code: DLBMZS

Lesson C section code: DNYXSZ

Lesson D section code: TXKSNN

Lesson E section code: VYHLSQ

Lesson F section code: LQQJJZ

Front Page

Next Slide

Block Coding

Learn computer science
at home!



Step 3: Sign into your new Code.org account.

Navigate to <https://studio.code.org/join> and type in the **section code** you chose on the previous slide.

Step 4: Complete as many numbered lessons as you can. Skip the lesson parts that say, "Unplugged Activity," as those are meant for classrooms.

Step 5: Once you complete a full Course, I encourage you to move onto the next course by inputting the next section code from the previous slide.

Front Page

Next Slide

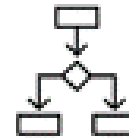
Book club

7th to 12th Grades

Timeline

- February 6, 2021

Join and have your vote count



- February 13, 2021

Deadline to Join without choosing a book



- April 30, 2021

Complete 4 flip grids



Book Choices

1. [Clay When You Love](#) by Elizabeth Acevedo
2. [Pensacola: The Story of a Childhood](#) by Mariana Sotop
3. [The Immortal Life of Henrietta Lacks](#) by Rebecca Skloot
4. [Eleanor & Park](#) by Rainbow Rowell
5. [A Long Walk to Water](#) by Linda Sue Park
6. [The Truth Is by NoNieqa Ramos](#)
7. [Bless me Ultima](#) by Rudolfo Anaya
8. [The Circuit](#) by Francisco Jimenez

3rd to 6th Grades

Book Choices:

1. [A Good Kind of Trouble](#) by Lisa Moore Blain
2. [Brown Girl Dreaming](#) by Jacqueline Woodson
3. [Wonder](#) by R. J. Palacio
4. [Dust](#) by Zetta Elliott
5. [Zera and Me](#) by Victoria Bond
6. [Mehdi: My Story of Standing Up for Girls' Rights](#) by Mehdi Youssoufi and Sarah J. Bakken
7. [Paperman](#) by Alan Gratz
8. [Ever Dark](#) by Kelly Yang
9. [Reckon on Tinseltown](#) by Katherine Peterson
10. [Star Girl](#) by Amy Segal
11. [Hatchet](#) by Gary Paulsen

Book Club Grades 3rd to 6th

1/21- 2/6 Form to
join and vote

2/7- 2/13 Form to
join only

Flipgrid Discussion

Book Choices:

1. A Good Kind of Trouble by Lisa Moore Ramée
2. Brown Girl Dreaming by Jacqueline Woodson
3. Wonder by R.J. Palacio
4. Bird by Zetta Elliott
5. Zora and Me by Victoria Bond
6. Malala: My Story of Standing Up for Girls' Rights By: Malala Yousafzai and Sarah J. Robbins
7. Refugee by Alan Gratz.
8. Front Desk by Kelly Yang
9. Bridge to Terabithia by Katherine Paterson.
10. Star Girl by Jerry Spinelli
11. Hatchet by Gary Paulsen

Book club Grades 7th to 12th

1/21- 2/6 Form to join
and vote

2/7- 2/13 Form to join
only

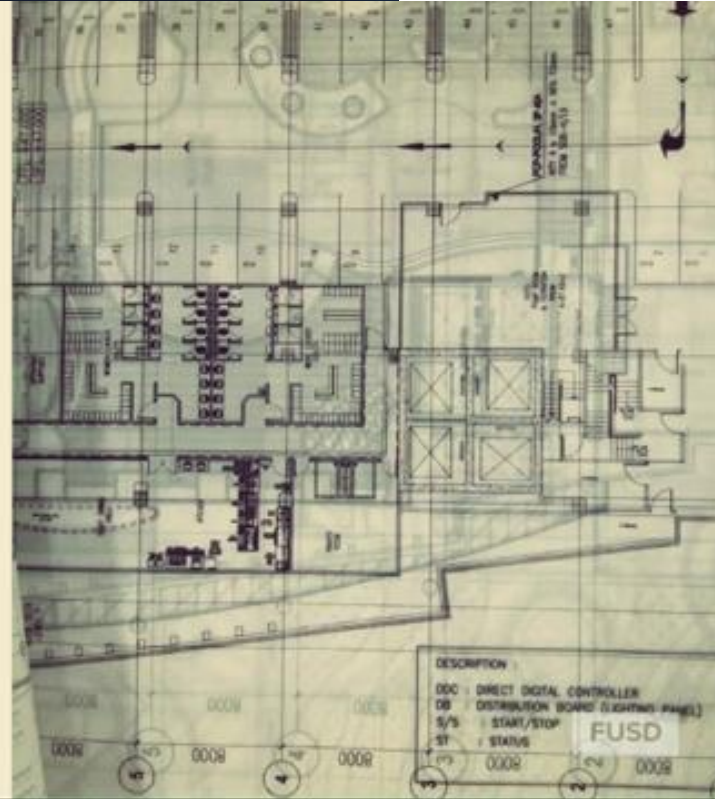
Flipgrid Discussion

Book Choices

1. *Clap When You Land* by Elizabeth Acevedo
2. *Persepolis: The Story of a Childhood* by Marjane Satrapi
3. *The Immortal Life of Henrietta Lacks* by Rebecca Skloot
4. *Eleanor & Park* by Rainbow Rowell
5. *A Long Walk to Water* by Linda Sue Park
6. *The Truth Is* by NoNieqa Ramos
7. *Bless me Ultima* by Rudolfo Anaya
8. *The Circuit* by Francisco Jimenez

Citizen Science

Choose a citizen science project to take part in. Once you have chosen a project record a flipgrid describing why you chose that project.



Example Projects

- [Celebrate Urban Birds | We're All Close To Birds!](#)
- [Galaxy Zoo – Zooniverse](#)
- [ZSL Instant Wild](#)

[Record your progress](#)

- [Citizen Science Flipgrid](#)