



Applied Digital Skills

Introduction to our digital skills curriculum
g.co/aplieddigitalskills





Grow with Google



Let's plan a dream
vacation...

**...while learning
spreadsheet formulas.**



Let's produce
a blockbuster movie...

...while learning
document formatting
and graphic design.





Let's edit a piece
of writing...

**...using student-written
programming code.**

WHAT WE'LL COVER

1

Welcome

2

Why are we here?
What is Applied
Digital Skills?

3

Inside the
curriculum

4

How to get
started

2

Applied Digital Skills Overview

A curriculum designed to equip students with practical skills that will help them succeed at school, in the workplace and in life — while promoting student engagement in the classroom.

OUR COMMITMENT:

We believe that every student in every school deserves to have **access to the tools and skills** that will set them up for success in the job market of today — and tomorrow.

CHALLENGE:

The job market is changing — and employers are looking for skills that many students aren't yet confident in.



44%

Percentage of 18- to 25-year-olds who believe their education gives them the skills they need to enter today's workforce

[Source: The Economist](#)



$\frac{1}{3}$

Proportion of jobs in 2020 that will require skills that aren't commonly taught today

[Source: World Economic Forum](#)



10%

Youth unemployment rate — a seven-year high

[Source: U.S. Department of Labor](#)

OPPORTUNITY:

Technology lessons can build practical skills that prepare students for jobs sectors that are growing fastest.



49%

Percentage of today's job openings that require a high-school degree but not a four-year college degree


[Source: National Skills Coalition](#)



150%

Growth rate of digital-based, middle-skilled jobs compared to other kinds of jobs

[Source: Burning Glass](#)



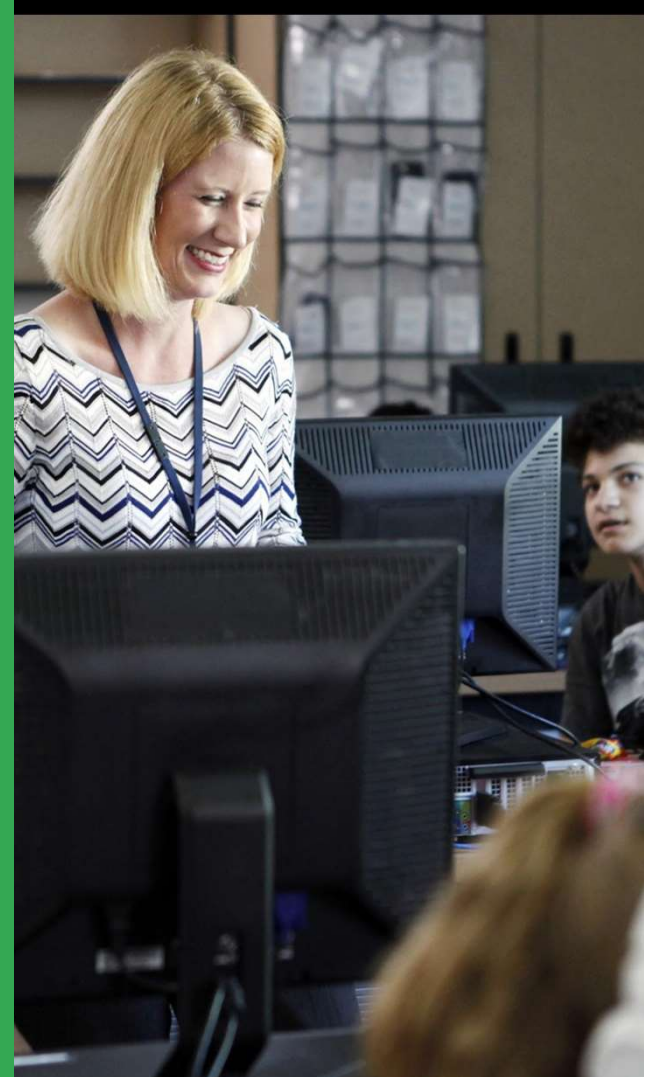
more than
50%

Expected percentage of jobs in 2020 that will require an "engineering mindset"

[Source: World Economic Forum](#)

SOLUTION:

Applied Digital Skills is a **free, video-based, and online curriculum** that prepares students of all ages for the growing number of jobs that require basic digital skills.



Project-based learning

Video curriculum provides step-by-step instruction with pause/rewind/fast-forward capabilities

With over 120+ hours of lessons, there's a fit for any class or subject

Enables teachers to interact with students in small groups



Digital skills

Coding
Spreadsheets
Data visualization
Graphic design
Website publishing
Document formatting
Internet search
File organization



Practical life skills

Four C's
Organization
Budgeting
Event planning
Research
Group decision-making
Creating presentations
Resume writing



Script



Slides



Search



Sheets



Maps



Mail



Docs



Sites



Forms

Aligned with state standards

Designed by teachers, for teachers

Reviewed by the International Society for Technology in Education

Already in use by more than 200,000 students

“

I like how the curriculum demonstrates that tech is in all fields. It gets kids to create and **connect what they are learning to real life.**

– High school library media specialist



Lessons teach students how to think and work

Communication

Collaboration

Creativity

Critical thinking

“

The consistent feedback between peers is such a vital benefit. Students can collaborate and leave comments digitally, and they don't have to raise their hand and worry about what someone else will say.

This teaches them to work together not just as a class, but as a community.

– Seventh-grade science teacher

Free, flexible, ready-to-use

Modular lessons can be taught as full curriculum or one-off enrichment

Lessons include teacher resources like customizable lesson plans and rubrics

Video-based learning is self-directed and adaptable to each student's pace

Grow with **Google**

The screenshot shows a Google Docs interface for a lesson plan titled "Lesson Plan: Plan an Event". The document is viewed in "View only" mode at 100% zoom. The lesson is for "Middle and High School" and includes a "Save Copy to Drive" link. The "Overview" section states that students will use the G Suite to choose and organize an event. The "Learning Objectives" section lists five goals: collaborating digitally, applying formatting, organizing data, creating a calendar, and composing emails. The "Total Duration" is listed as 6-9 hours, and the "Materials" section lists a computer, headphones, and a Google account.

Plan an Event Lesson Plan

File Edit View Tools Help

100% View only

Middle and High School [Save Copy to Drive](#)

Lesson Plan: Plan an Event

Overview

In *Plan an Event*, students use the G Suite to choose and organize an event.

Learning Objectives

By the end of these lessons, students will be able to:

- Collaborate digitally in a shared document
- Apply basic and advanced formatting options to a document, spreadsheet, and drawing application
- Organize and sort data in a spreadsheet
- Create a digitally shared calendar
- Compose and reply to emails, format email messages, and share attachments
- Create and publish a website

Total Duration	Materials
<ul style="list-style-type: none">• 6-9 hours	<ul style="list-style-type: none">• Computer with internet access (per student)• Headphones (per student)• A Google account (create an account at accounts.google.com/signup)



3

Inside the curriculum

A look at the ways teachers across the world are using Applied Digital Skills in their classrooms.



2-3 hrs for lesson

If-Then Adventure Stories

POPULAR IN

Homeroom and English courses

PRACTICAL LIFE SKILLS

Storyboarding and group decision making

DIGITAL APPLICATION SKILLS

Collaboration through comments in Docs and use of hyperlinks in Slides to tell a story

You go on a rainforest adventure for vacation.

You arrive at the lodge, ready for a great trip. Your tour guide gives you three options:

Drive

Walk

Paddle a canoe



45 – 90 minutes for lesson

Quick-start teacher guide available

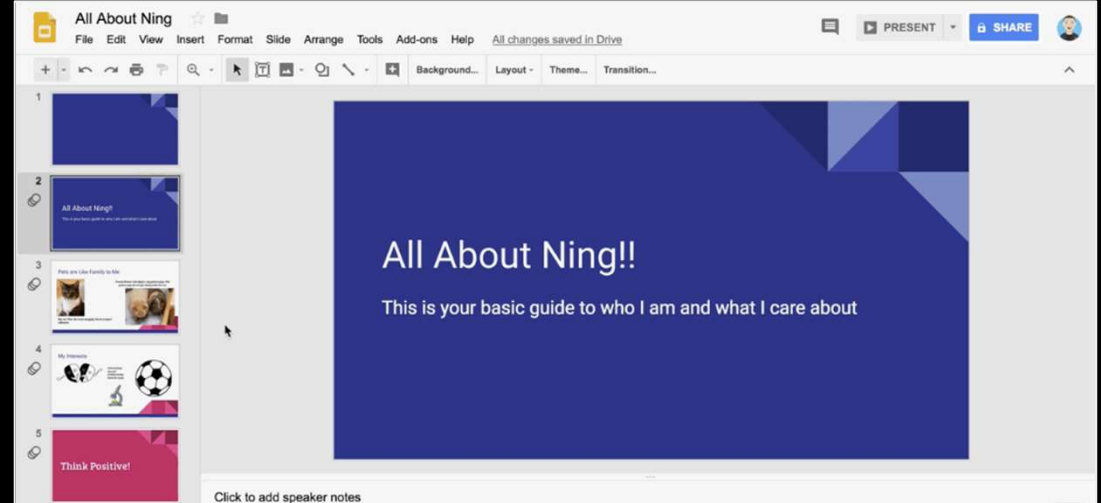
Create a Presentation “All About a Topic”

POPULAR IN
All subjects

PRACTICAL LIFE SKILLS
Research and present about a chosen topic

DIGITAL APPLICATION SKILLS
Presentation formatting, sharing research,
slide design

REMOTE TEACHING RESOURCES
[Teacher guide](#) for getting started quickly



Teacher Guide: Create a Presentation "All About a Topic"

In the lesson [Create a Presentation "All About a Topic"](#), students demonstrate and apply understanding by creating an interactive presentation in Google Slides. To support remote learning, they use a [student assignment template](#) that you can copy, modify, and share with students. They will also use the Applied Digital Skills videos to create a presentation about a topic you assign.

Why use this lesson?

- Allows students to **learn remotely** and **demonstrate learning** in a digital application.
- Provides a **project-based learning** activity that **works with any topic** you are teaching.
- Promotes **engagement** and **creativity**.
- Allows students to **connect with each other digitally**.
- Teaches students **how to communicate with an audience** about a topic in a **visually appealing** way.

What do students do in this lesson?

- Students **apply their understanding** of a topic to **create a presentation** using text, images, and transitions.
- They **digitally share** their presentation with a classmate.
- They then **comment on each other's presentations**.

“

As many of us are scrambling to create content for distance learning, this is one tool that is **making the task easier**.

– Teacher K.V.

Make Art with Google Sheets

POPULAR IN

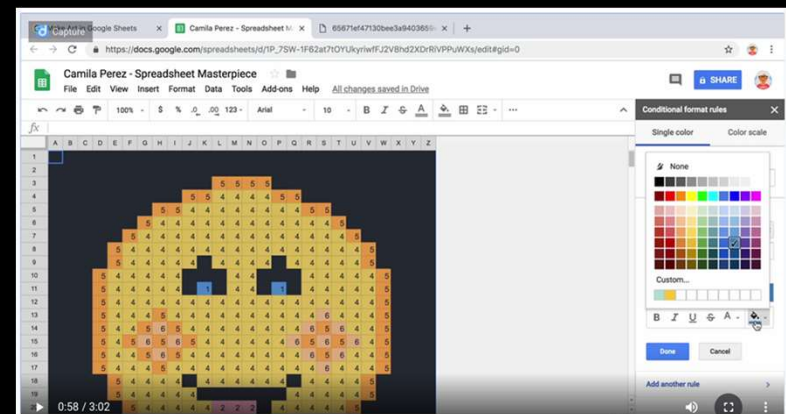
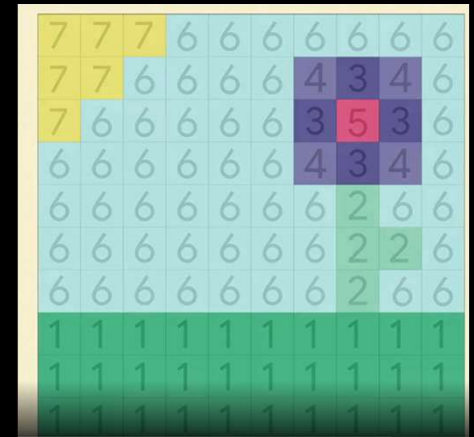
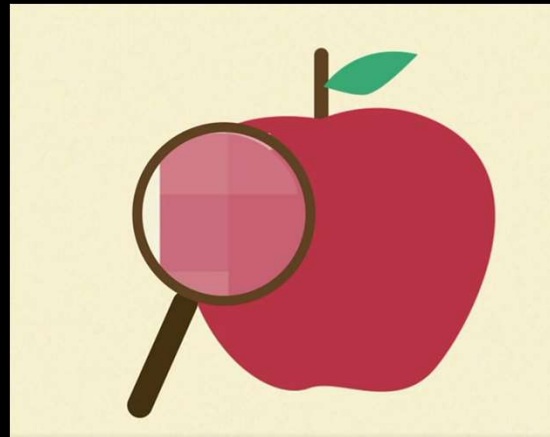
Technology courses

PRACTICAL LIFE SKILLS

Design thinking, organizing data, creative expression

DIGITAL APPLICATION SKILLS

Create and set up a spreadsheet, search the internet, data visualization





6-9 hrs for lesson

Plan an Event

POPULAR IN

Government and technology courses

PRACTICAL LIFE SKILLS

Choose, plan and organize an event, effective communication

DIGITAL APPLICATION SKILLS

Digital publishing, document formatting, spreadsheet skills

The collage consists of three screenshots:

- Top Screenshot:** A Google Sites page titled "Community Yard Sale". The main heading is "Yard Sale!". The right sidebar shows the "INSERT" menu with options like Text box, Images, Embed URL, Upload, Components (Divider), Google Drive (From Drive), Google Embeds (YouTube, Calendar, Map).
- Bottom Left Screenshot:** A Google Sheets "Event To-Do List" spreadsheet. It has columns for Date, Task, and Task Owner. Tasks include "Promote the event", "Create a plan for the event", "Check for restrictions in community", "Collect items", "Create logo", "Create flyer", "Create website", "Post flyers to advertise", "Promote the event", "Get music to play during the yard sale", "Make signs with arrows", "Put prices on items", "Set up tables and stuff", and "Date and Community Yard Sale".
- Bottom Right Screenshot:** A mobile view of the "Community Yard Sale" website. It displays event details: Date: Saturday, May 25; Time: 7-4; Location: Parking lot of Vista Buena neighborhood; Cost: Free to look!; and a note: "*In case of rain, yard sale will be held in the community clubhouse." At the bottom, it says "Made with the new Google Sites" and has links for "Create a site" and "Report abuse".



45 - 90 minutes for lesson

Research and Organize Information About Colleges in Google Sheets

POPULAR IN

All subjects

PRACTICAL LIFE SKILLS

Organize, compare, and sort data

DIGITAL APPLICATION SKILLS

Create and set up a spreadsheet, search the internet, create hyperlinks, sort information

3. Research Your Colleges

College	Location (city, state)	Tuition (cost per year)	Housing Costs (on campus, out of state student rate)
Adelphi University	Garden City, NY	\$35,430.00	\$13,490.00
Agnes Scott College	Decatur, GA	\$40,920.00	\$12,330.00
University of Alabama	Tuscaloosa, AL	\$28,100.00	\$13,224.00
University of Alabama Birmingham	Birmingham, AL	\$23,790.00	\$6,200.00
University of Alabama Huntsville	Huntsville, AL	\$20,556.00	\$9,748.00
Albion College	Albion, MI	\$45,070.00	\$6,080.00
Albright College	Reading, PA	\$40,644.00	\$11,188.00
Alfred University	Alfred, NY	\$27,078.00	\$12,196.00
Allegheny College	Meadville, PA	\$44,250.00	\$11,170.00
Amherst College	Amherst, MA	\$54,310.00	\$13,710.00
American International College	Springfield, MA	\$35,680.00	\$9,190.00
American University	Washington, DC	\$45,808.00	\$7,460.00
Antioch College	Yellow Springs, OH	\$34,568.00	\$11,460.00
University of Arizona	Tucson, AZ	\$35,307.00	\$12,200.00
Arizona State University	Tempe, AZ	\$27,372.00	\$12,209.00
University of Arkansas	Fayetteville, AR	\$24,308.00	\$10,704.00
Assumption College	Worcester, MA	\$35,510.00	\$11,660.00
College of the Atlantic	Bar Harbor, ME	\$42,993.00	\$9,747.00

3. Research Your Colleges

what's the address of erie community college

About 2,040,000 results (0.54 seconds)

6205 Main St, Williamsville, NY 14221
Erie Community College, Address

Erie Community College :: Home
<https://www.ecc.edu/>
SUNY Erie's Nursing Program recognized among New York State's best. April 19 ... Six SUNY Erie students honored with 2018 Chancellor's Award recognition.
[Register for Classes](#) [Programs & Courses](#) [MyECC](#) [Admissions](#)

Erie Community College :: Locations
<https://www.ecc.edu/locations/>

Erie Community College
Community college in Erie County, New York
[Website](#) [Directions](#)

Erie Community College is a community college in New York. It is part of the 64-campus State University of New York system and serves Erie County and the surrounding area.

4

Test Drive Applied Digital Skills

Learn how to set up your class and begin teaching Applied Digital Skills in just a few short steps.

STEP INTO THE SHOES OF an Applied Digital Skills STUDENT

One of the best ways to learn about Applied Digital Skills is to experience the curriculum as a student.

In this section you will:

- **Explore** a Applied Digital Skills class as a **student**
- **Test drive** a lesson from the Curriculum Page
- **Reflect** on learnings as a student

“

We understand that it is not just about coding. It's about art and music and being creative... We want to teach students that this is not boring. It's going to be fun and **we'll show them different ways to think and be creative.**

Martin Sung, college student and Applied Digital Skills volunteer
Leon County Schools, Tallahassee, FL

STEP 1: Sign in to the website g.co/applieddigitalskills

You will need a Google account to sign in.

If you do not already have a Google account, you can create one for free at

www.accounts.google.com/signup



For Education

Applied Digital Skills

For Teachers

For Students

Curriculum

Sign in

Sign up

Applied Digital Skills

Teach and learn practical digital skills using our free project-based video curriculum



STEP 2: Choose your role as a STUDENT

We will change you back before you leave! 😊

Welcome to Applied Digital Skills

What best describes you?



I'm a student



I'm a teacher


Class Code:

Access as a learner
using this class code:

Class Code:
3dczwp



STEP 3: Enter the course code provided by your instructor



Join a class

Enter the class code provided by your teacher.

Your name, email, progress data, survey responses,
and projects will be shared with your teachers

Next

TEST DRIVE

Visit [g.co/applied digital skills](https://g.co/applied-digital-skills) and visit the curriculum Page.
Browse the lessons and choose the one(s) you'd like to teach to your students.

Start a Lesson

Explore the curriculum and choose a lesson that suits you

Browse collections

[Back to School 2019](#)

Start the year by incorporating digital skills into your classroom. These lessons help students get organized, plan study schedules and more.

[G Suite Certification Exam Prep](#)

Lessons you can use to prepare for the G Suite certification exam

[Grow Your Small Business](#)

Develop business skills and get started as an entrepreneur

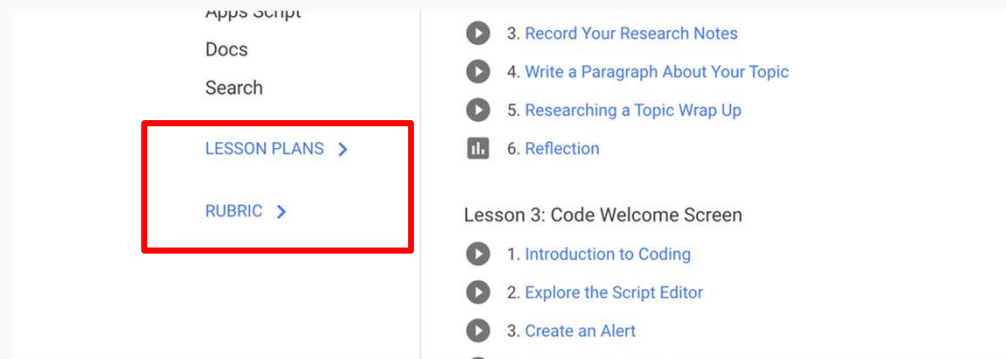
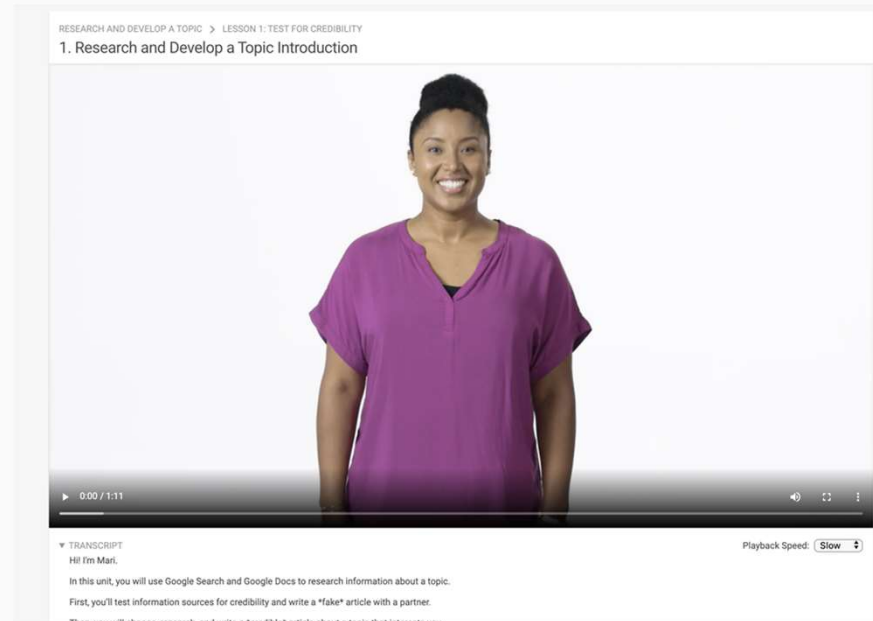
[More](#)

TEST DRIVE

Find the **Applied Digital Skills Lesson** right for your classroom

Watch the first at least one of the instructional video to get a feel for the content.

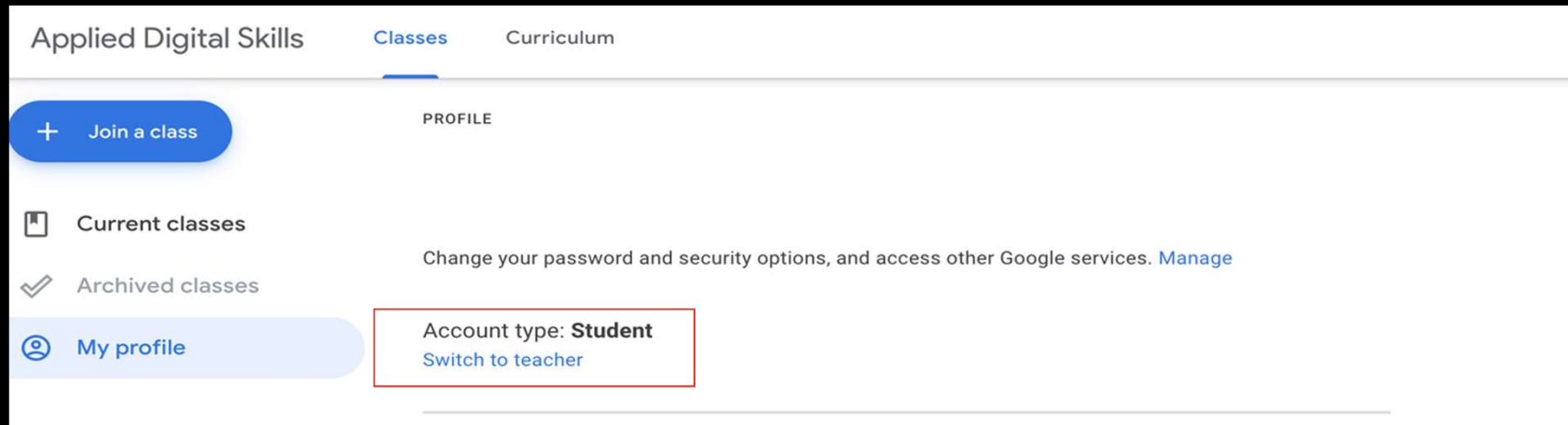
Find the Lesson Plans and student work samples for that lesson to get a detailed look at each lesson.



Switching Back to a Teacher Profile

Changing your role from Student to Teacher

1. Sign in and go to the 'Classes' tab.
2. Click on the Student button in the top right hand corner of the page.
3. Select 'My Profile' from the drop down menu.
4. Under the Account type, click on the Switch to teacher link



5

Small-Group Reflections

Where would Applied Digital Skills be most impactful for you and your learners?



Making time for Applied Digital Skills

Reflection Questions

Which lessons do you think will help your students be most prepared for a 21st-century workplace?

Identify a unit of study or a time of year when you think one of these lessons would be appropriate?

What digital skills do you think your students are most interested in learning?

Is there a state standard or school initiative where any one of these lessons might align?



Thank you!

RESOURCES & QUESTIONS:

To get started, go to g.co/applieddigitalskills and Sign In.

1

g.co/AppliedDigitalSkills
Website and Curriculum

2

g.co/AppliedDigitalSkills/Resources
Teacher resources

3

g.co/AppliedDigitalSkills/Help
Help and Troubleshooting



Appendix of Units



3-5 hrs for lesson

Research and Develop a Topic

POPULAR IN

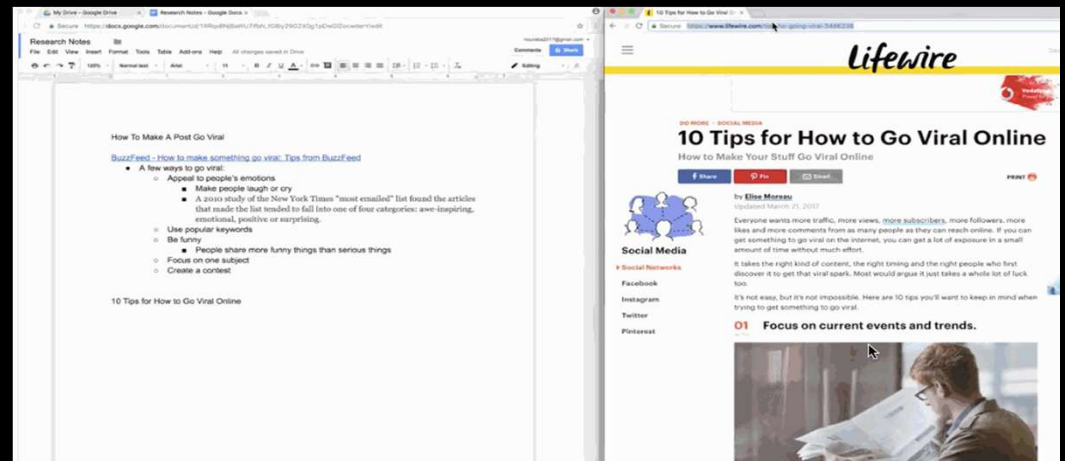
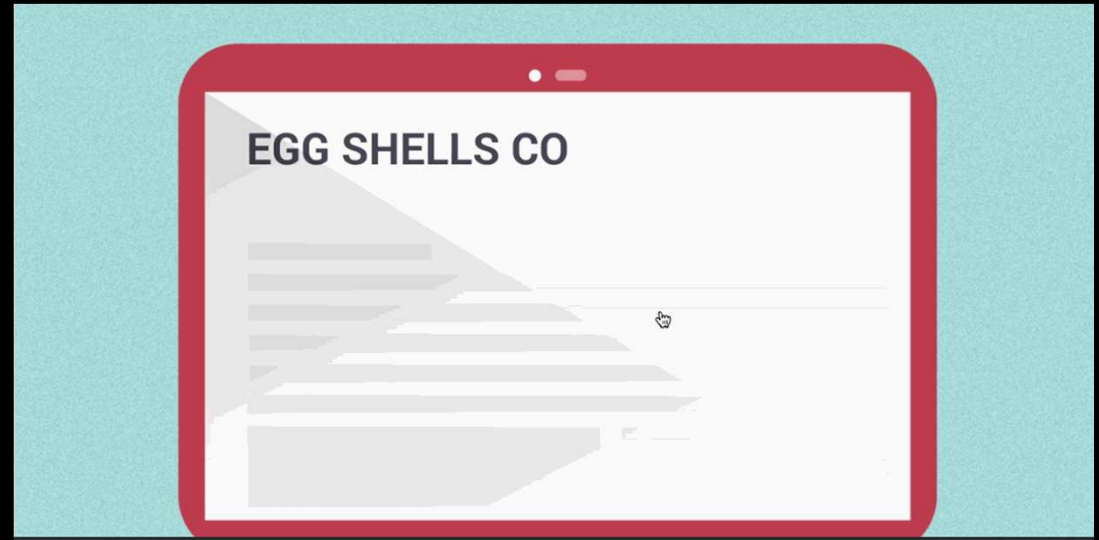
Language arts, current events, library

PRACTICAL LIFE SKILLS

Identify credible online sources and make an interactive research document

DIGITAL APPLICATION SKILLS

Internet search, coding, document formatting





3-4 hrs for lesson

Technology, Ethics, and Security

POPULAR IN

Government and technology courses, media center

PRACTICAL LIFE SKILLS

Research risks, explore solutions, and create a report to communicate findings

DIGITAL APPLICATION SKILLS

Internet search, organize and present findings using a digital application

The World of Online Gaming

Almost half of all people who use the internet play games online. With nearly 700 million users, internet gaming brings together people from all over the world. But gaming also poses risks. Players are exposed to inappropriate language and behavior. Some spend excessive amounts of time in virtual reality. The online gaming world also includes cyberbullies, online predators, and hackers who find easy targets in gaming communities.

CHOOSE

Passwords and Personal Security

Passwords are the most basic way to keep your data private, but they are frequently targeted by hackers. If you figure out someone's password, you have instant access to their personal information--name, address, bank accounts, photos, credit cards, and more. Technology used to access and leak passwords gets better every day. Most people still make password errors that put their information at risk. In today's digital world, even the strongest passwords may not offer enough protection.

CHOOSE

Pros and cons of wearable technology

Technology has become really tiny and

Being a good digital citizen

People all over the world can communicate using the internet, often without knowing

"Exploration Guide,"

Exploration Guide

of your group and the teacher.

Drones and Privacy

Drones are small, unmanned aircraft that are often equipped with cameras. Drones can take over tedious, time consuming, and difficult jobs, which makes them useful in many careers. They give humans a bird's-eye view of hard-to-see areas or can go into small or dangerous places where people can't go. They are also fun to fly! But drones that fly above schools or your own backyard may violate privacy. Drones that photograph military bases, corporations, or government agencies could even threaten security. Laws about drones could protect privacy but might violate others' rights to explore the world.

Your exploration question:

What are some of the benefits of using drones? What are some of the drawbacks?

Example exploration questions

- What are some practical and some fun uses for drones?
- What are some of the benefits of using drones? What are some of the drawbacks?
- How does flying a drone affect other people's privacy?
- How are drones used in different careers today? How might these uses affect privacy and security?

Example search terms

- laws around drones
- used for drones
- drones and privacy
- issues with drone laws

Source links

- How Drones Raised Privacy Concerns Across Cyberspace (www.pbs.org)
- Drone Regulations Should Focus on Safety and Privacy (www.nytimes.com)
- Drone Rules Are Already Colliding with the First Amendment (www.aclu.org)
- Domestic Unmanned Aerial Vehicles (UAVs) and Drones (epic.org)
- Companies Are Turning Drones into a Competitive Advantage (hbr.org)

Use the menu or keyboard commands to paste the details of your topic into the document.

Add content you find about your topic to this document. Later you will use the material to build your project.



4-6 hrs for lesson

Guide to an Area

POPULAR IN

Math classes, foreign language classes

PRACTICAL LIFE SKILLS

Research and organize information, data representation

DIGITAL APPLICATION SKILLS

Organize data using Sheets, share information using Maps

Location Name	Address	Description	Category	Dog Friendly	Rating				
Hampton Park Dog Park	83-147 Grove St, Charleston, SC 29403	Your dog has lots of room to run	Park	Yes					
Charleston Farmer's Market	329 Meeting St, Charleston, SC 29403	Good food very crowded	attraction	sort of					
Colonial Lake	46 Ashley Ave., Charleston, SC 29401	leashed walk around lake, recently landscaped	attraction	yes					
Magnolia Plantation and Gardens	3550 Ashley River Rd, Charleston, SC 29414	pretty flowers	attraction	not really					
Folly Beach	101 E Arctic Ave, Folly Beach, SC 29439	Dogs allowed October 1-April 30	beach	not really					
Hazel Parker Park Dog Run	70 E Bay St Charleston, SC, US	fenced in dog park	park	yes					
James Island County Park	871 Riverland Dr, Charleston, SC 29412	water for swimming and trails for leashed walks	park	yes					
White Point Garden	2 Murray Blvd, Charleston, SC 29401	beautiful and historical	park	yes					
Bohemian Bull	1531 Folly Rd, Charleston, SC 29412	fire pit, games	restaurant	not really					
FUEL Charleston	211 Rutledge Ave., Charleston, SC 29403	good burgers, outdoor patio	restaurant	yes					
The Barrell	1859 Folly Rd, Charleston, SC 29412	unleashed dogs allowed on back patio	restaurant	yes					
Woof Gang Bakery	341 King St, Charleston, SC 29401	Homemade dog biscuits!	restaurant	yes					

Category	Dog Friendly	Rating
attraction	sort of	4. If you are bored
beach	not really	2. Great
Park	Yes	1. Fabulous
park	yes	3. Just okay
park	yes	3. Just okay
park	yes	5. Blah
restaurant	yes	1. Fabulous
restaurant	not really	2. Great

Hampton Park Dog Park

Address 83-147 Grove St, Charleston, SC 29403

Description Your dog has lots of room to run

Category Park

Dog Friendly Yes

Rating 1. Fabulous

Click on an item in this ...



3-4 hrs for lesson

Technology's Role in Current Events

POPULAR IN

English, government, history classes

PRACTICAL LIFE SKILLS

Analyzing current events, communicating findings

DIGITAL APPLICATION SKILLS

Communicate information research through Search using Docs, Sites, Slides

The World of Online Gaming

Almost half of all people who use the internet play games online. With nearly 700 million users, internet gaming brings together people from all over the world. But gaming also poses risks. Players are exposed to inappropriate language and behavior. Some spend excessive amounts of time in virtual reality. The online gaming world also includes cyberbullies, online predators, and hackers who find easy targets in gaming communities.

CHOOSE

Passwords and Personal Security

Passwords are the most basic way to keep your data private, but they are frequently targeted by hackers. If you figure out someone's password, you have instant access to their personal information--name, address, bank accounts, photos, credit cards, and more. Technology used to access and leak passwords gets better every day. Most people still make password errors that put their information at risk. In today's digital world, even the strongest passwords may not offer enough protection.

CHOOSE

Pros and cons of wearable technology

Being a good digital citizen

People all over the world can communicate using the internet, often without knowing



1 Are you working by yourself, or as a group?

BY MYSELF

AS A GROUP

2 Choose a topic to work on

3 Write an exploration question

4 Explore your topic

5 Create your project

6 Communicate



5-7 hrs for lesson

Plan and Budget

POPULAR IN

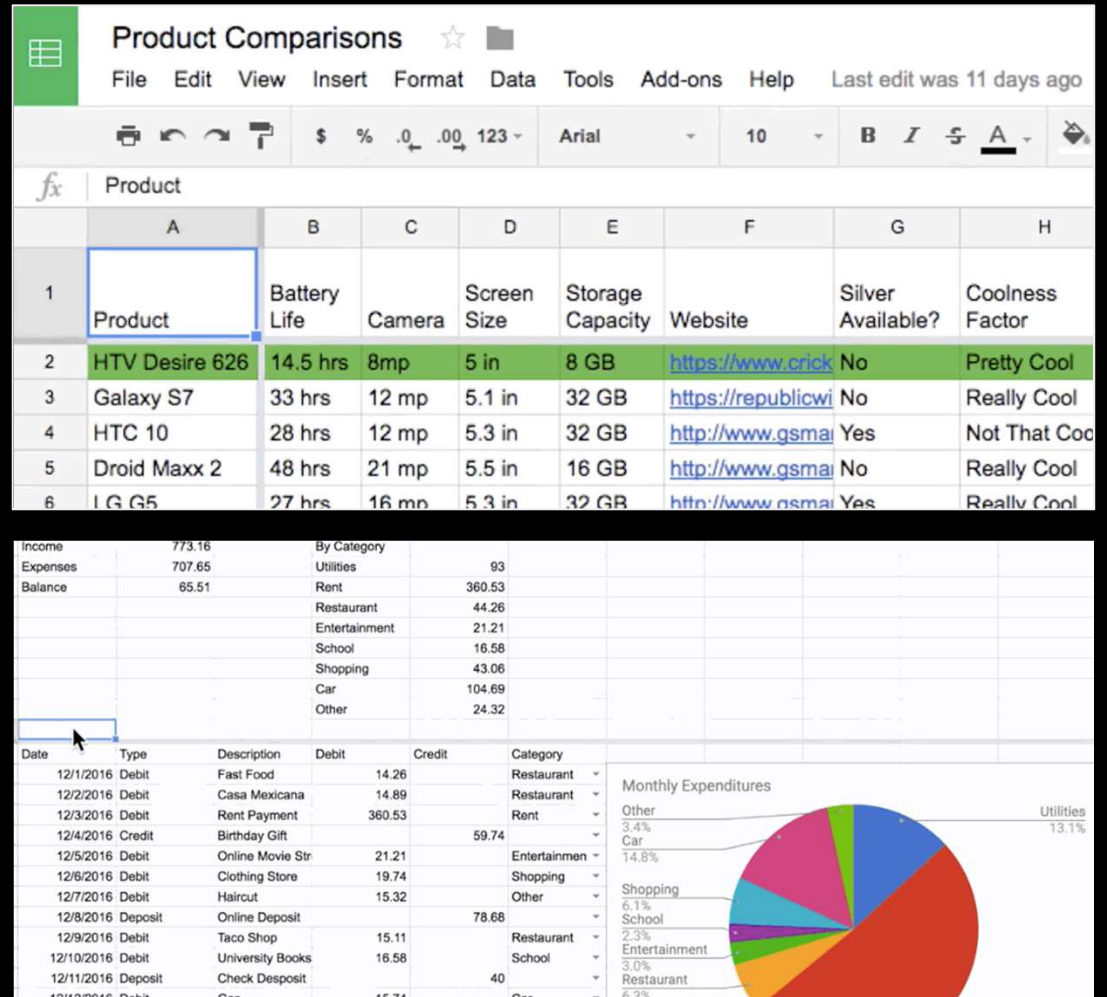
Math and homeroom classes

PRACTICAL LIFE SKILLS

Make financial decisions by analyzing long-term spending, comparing costs, and planning for major purchases

DIGITAL APPLICATION SKILLS

Analyze financial data in Sheets





6-8 hrs for lesson

Create an Editing Tool with Programming

POPULAR IN

Math, computer science and English classes

PRACTICAL LIFE SKILLS

Improve writing, iterative development

DIGITAL APPLICATION SKILLS

Basic coding concepts with Apps Script, conveying concepts with Docs and Slides

What is a Hero?

It's a **very** good thing to be a hero, especially in literature. The epic poem "Beowulf" **totally** captures **some** ways **someone** can be a hero. Beowulf is **a** heroic, especially when he fights Grendel and the dragon. These are two **really** good examples of heroism. **It's** easy to find examples in this epic poem that **totally** show how **a** many good qualities add up to make Beowulf **so** heroic. Beowulf has **something** special that makes him be a hero.

The characters in "Beowulf" **really** follow a heroic code that includes **some** characteristics like being **really** courteous and polite and fighting **a** courageously. With that being said, Beowulf **really** stands up for his family members and his subjects. **It's** what makes him be **a** heroic. He is **a** strong, brave, and **really** full of courage that he becomes a **really** great king as well as a great hero.

Another **very** heroic example from this epic poem is the scene where Beowulf enters a swimming contest with Breca. They both can swim **a** fast, but Beowulf can **really** swim faster because he is **a** heroic and strong. So, this example **really** shows what it takes to be a hero according to the **really** well-defined heroic code that is used throughout the book. Beowulf is **really** humble, though. **a** he

```
Code.gs
1 function findText(item) {
2   //add the parameter to the log to test that it is working as expected
3   Logger.log(item)
4
5   //create the variable to show the results of finding the text
6   var searchResult
7   // search for the text stored in the item variable
8   searchResult = DocumentApp.getActiveDocument().getBody().findText(item)
9
10
11   //log the results of the search for testing
12   Logger.log(searchResult)
13
14   //while the search results for very are not empty do the following
15   while (searchResult != null) {
16
17     //change the background color of the search result text to red
18     searchResult.getElement().asText().setBackgroundColor(searchResult.getStartOffset(), searchResult.getEndOffsetInclusive(), background)
19
20     //find text again that is stored in the item variable
21     searchResult = DocumentApp.getActiveDocument().getBody().findText(item, searchResult)
22
23   } //end of the loop
24 }
25
26 }
27
28 function highlightProblem(){
29   //highlight the word "very"
30   findText('very')
31   //highlight the word "totally"
```



3-4 hrs for lesson

Technology at Work

POPULAR IN

Technology, English and government classes

PRACTICAL LIFE SKILLS

Researching topics and communicating your findings

DIGITAL APPLICATION SKILLS

Communicate with Docs, Slides, Sites or Sheets, and conduct Search



Veterinary Jobs and Technology

It takes a lot to ensure that animals receive the best care possible. Veterinarians, technicians, managers diagnose and treat animals. They must keep accurate records, handle billing and ordering, and schedule patient visits. Today's veterinarian offices depend on technology to run smoothly. This opens up exciting opportunities for those interested in both tech and animal care.

CHOOSE

Technology in Farming

As populations grow, we need farms to produce food more efficiently, safely, and cost effectively. Technology fuels innovations in agriculture and helps large and small farms streamline business operations and produce more crops. Computer programming, data analysis, 3-D modeling, and software design skills are great assets for a successful future in agriculture. The farms of the future will depend on technology to run, and farming professionals will need a strong technology background.

CHOOSE

Technology Jobs and the Military

The U.S. military depends on computers.

The Field of Cyber Security

As cyber threats grow more complex and



6-8 hrs for lesson

Pick the Next Box Office Hit

POPULAR IN

Math and history classes

PRACTICAL LIFE SKILLS

Analyze trends and make predictions with formulas

DIGITAL APPLICATION SKILLS

Data analysis and visualization using Sheets and Apps Script

Movie Title	Release Date	Wikipedia URL	Genre (1)	Genre (2)	Director (1)	Director (2)	Cast (1)	Cast (2)	Cast (3)
10 Cloverfield Lane	2016-03-08	https://en.wiki	Thriller	Horror	Dan Trachtenberg		Mary Elizabeth Winstead	John Goodman	John Gallagher Jr.
13 Hours: The Secret Soldiers of Benghazi	2016-01-15	https://en.wiki	Action	Thriller	Michael Bay		James Badge Dale	John Krasinski	Toby Stephens
2 Guns	2013-08-02	https://en.wiki	Action	Crime	Baltasar Kormákur		Mark Wahlberg	Denzel Washington	Paula Patton
21 Jump Street	2012-03-16	https://en.wiki	Comedy	Action	Phil Lord	Chris Miller	Jonah Hill	Channing Tatum	Ice Cube
22 Jump Street	2014-06-04	https://en.wiki	Action	Comedy	Phil Lord	Chris Miller	Channing Tatum	Jonah Hill	Ice Cube
300: Rise of an Empire	2014-03-04	https://en.wiki	Action	Fantasy	Noam Murro		Rodrigo Santoro	Eva Green	Sullivan Stapleton
42	2013-04-12	https://en.wiki	Biography	Drama	Brian Helgeland		Harrison Ford	Chadwick Boseman	Christopher Meloni
71	2014-02-07	https://en.wiki	Action	Drama	Yann Demange		Jack O'Connell	Richard Dormer	Sean Pertwee
90 Minutes in Heaven	2015-09-11	https://en.wiki	Drama		Michael Polish		Hayden Christensen	Kate Bosworth	Dwight Yoerger
A Good Day to Die Hard	2013-02-14	https://en.wiki	Action	Thriller	John Moore		Bruce Willis	Jai Courtney	Sebastian Stan
A Haunted House	2013-01-11	https://en.wiki	Comedy	Horror	Michael Tiddes		Marlon Wayans	Nick Swardson	David Krumholtz
A Haunted House 2	2014-04-18	https://en.wiki	Comedy		Michael Tiddes		Marlon Wayans	Jaime Pressly	Essence Williams
A Long Way Down	2014-02-10	https://en.wiki	Comedy		Pascal Chaumail		Toni Collette	Pierce Brosnan	Aaron Paul
A Most Violent Year	2014-11-06	https://en.wiki	Action	Crime	J. C. Chandor		Oscar Isaac	Jessica Chastain	Alexander Skarsgård
A Most Wanted Man	2014-01-19	https://en.wiki	Thriller		Anton Corbijn		Philip Seymour Hoffman	Rachel McAdams	Robin Williams
A Thousand Words	2012-03-09	https://en.wiki	Comedy		Brian Robbins		Eddie Murphy	Kerry Washington	Cliff Curtis
A Walk Among the Tombstones	2014-09-19	https://en.wiki	Crime	Drama	Scott Frank		Liam Neeson	Dan Stevens	Ruth Wilson
A Walk in the Woods	2015-01-23	https://en.wiki	Adventure	Comedy	Ken Kwapis		Robert Redford	Nick Nolte	Emma Thompson
Abraham Lincoln: Vampire Hunter	2012-06-22	https://en.wiki	Horror	Action	Timur Bekmambetov		Benjamin Walker	Dominic Cooper	Anthony Mackie



Puppy Love

Dawns and smells the roses.

Puppy Love

- Romance movies have an almost 50% return on investment
- 3 of the 5 leading actors in the movie have average ROIs of over 50% (89%, 81%, and 68%)
- The budget is fairly small (\$40 million), and we think we could make a good profit because everyone likes dogs!

Successful Movies:

Proxima

INITIAL THOUGHTS: Star Wars and other sci-fi/space movies have been really successful lately. We think this would be, too.

DATA:

1. Lupita Nyong'o has a terrific return on investment: 76%
2. But there is no information on the other actors, which makes it hard to tell if they are popular.

Aftershocks

INITIAL THOUGHTS: Has "The Rock". Movies with The Rock are ALWAYS successful!

DATA:

1. The Rock IS wildly successful. He has nearly a 100% return on investment in all of his



3-4 hrs for lesson

Equal Access to Technology

POPULAR IN

Technology and English classes

PRACTICAL LIFE SKILLS

Researching topics, and communicating findings effectively with your audience

DIGITAL APPLICATION SKILLS

Collaborate and communicate using Docs, Sheets, Sites and/or Slides

1 Are you working by yourself, or as a group?

BY MYSELF

AS A GROUP

2 Choose a topic to work on

3 Write an exploration question

4 Explore your topic

5 Create your project

6 Communicate

5 Create your project

Create a project that you will use to communicate what is exciting, interesting, or controversial about your topic to your class.

Use the Google application that **best fits your topic and your communication style**, like Sites, Sheets, Docs, or Slides, or any other technology your teacher approves.

Digitally share your project with your teacher.

Remember, you'll be presenting your creation to the class!

Your teacher will let you know when it's time for the next activity.

CONTINUE

START OVER





45-90 min for lesson

Create a Resume in Google Docs

POPULAR IN

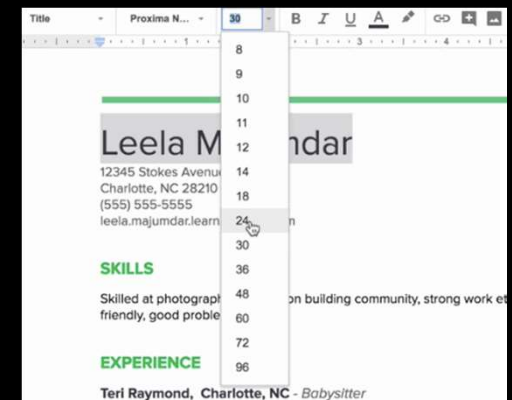
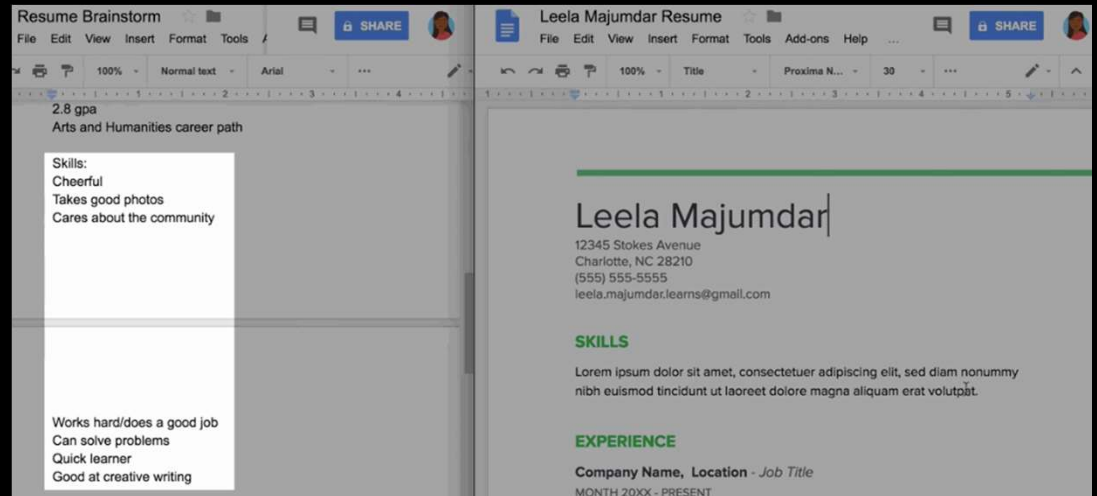
Technology, English and homeroom classes

PRACTICAL LIFE SKILLS

Develop a resume that stands out

DIGITAL APPLICATION SKILLS

Digital collaboration, document formatting, and effective communication with Docs





45 - 90 minutes for lesson

Research and Organize Information About Colleges in Google Sheets

POPULAR IN

All subjects

PRACTICAL LIFE SKILLS

Organize, compare, and sort data

DIGITAL APPLICATION SKILLS

Create and set up a spreadsheet, search the internet, create hyperlinks, sort information

3. Research Your Colleges

College	Location (city, state)	Tuition (cost per year)	Housing Costs (on campus, out of state student rate)
Adelphi University	Garden City, NY	\$35,430.00	\$13,490.00
Agnes Scott College	Decatur, GA	\$40,920.00	\$12,330.00
University of Alabama	Tuscaloosa, AL	\$28,100.00	\$13,224.00
University of Alabama Birmingham	Birmingham, AL	\$23,790.00	\$6,200.00
University of Alabama Huntsville	Huntsville, AL	\$20,556.00	\$9,748.00
Albion College	Albion, MI	\$45,070.00	\$6,080.00
Albright College	Reading, PA	\$40,644.00	\$11,188.00
Alfred University	Alfred, NY	\$27,078.00	\$12,196.00
Allegheny College	Meadville, PA	\$44,250.00	\$11,170.00
Amherst College	Amherst, MA	\$54,310.00	\$13,710.00
American International College	Springfield, MA	\$35,680.00	\$9,190.00
American University	Washington, DC	\$45,808.00	\$7,460.00
Antioch College	Yellow Springs, OH	\$34,568.00	\$11,460.00
University of Arizona	Tucson, AZ	\$35,307.00	\$12,200.00
Arizona State University	Tempe, AZ	\$27,372.00	\$12,209.00
University of Arkansas	Fayetteville, AR	\$24,308.00	\$10,704.00
Assumption College	Worcester, MA	\$35,510.00	\$11,660.00
College of the Atlantic	Bar Harbor, ME	\$42,993.00	\$9,747.00

3. Research Your Colleges

what's the address of erie community college

6205 Main St, Williamsville, NY 14221

Erie Community College, Address

Erie Community College :: Home
<https://www.ecc.edu/>
SUNY Erie's Nursing Program recognized among New York State's best. April 19 ... Six SUNY Erie students honored with 2018 Chancellor's Award recognition.
[Register for Classes](#) [Programs & Courses](#) [MyECC](#) [Admissions](#)

Erie Community College :: Locations
<https://www.ecc.edu/locations/>

Erie Community College
Community college in Erie County, New York
[Website](#) [Directions](#)

Erie Community College is a community college in New York. It is part of the 64-campus State University of New York system and serves Erie County and the surrounding area.