





Funds are from Outside of Migrant Education

- The grant is a partnership between IDRC, Farmworker Justice and Migrant and Seasonal Head Start.
- Funding is from January to November of 2024.
- Pilot program with additional funding if we meet grant expectations.
- This gives us some flexibilities in usage and resources, but the grant focus is still MEP programming.
- Grant is to help with instructional resources already available for all.

Achievery Collaborators

- Cartoon Network
- Warner Brothers
- Young Story Tellers
- Scratch
- Girls Who Code
- Khan Academy
- 826 National
- CNN
- Cyber Civics



Welcome to The Achievery™

free and safe online learning platform created by AT&T to provide K-12 samples and entertaining videos paired with educational activities.

Part 1







ACCOUNTS TYPES



HOW TO SEARCH

Make sure to join through our link

3 kinds of accounts

Students Parents

Educators

Join The Achievery



Create your account for free to discover high-quality lesson plans and learning activities paired with videos that entertain, engage, and inspire.



Students

Go beyond the classroom to discover videos on coding, cybersecurity, writing tips, and more.



Parents

Keep your kids learning and entertained with ad-free videos designed by educational experts.



Educators

Save time with free, ready-made lesson plans that are standards-aligned and paired with video clips from popular movies and TV shows.

Sign Up

Create Your Achievery: Sign Up Links

https://www.theachievery.com/en? utm_source=Farmworker (English)



https://www.theachievery.com/es?utm
 source=Farmworker (Spanish)







Let's start learning!

Explore lesson plans and learning activities

THE ACHIEVERY

Created by AT&T

Title or description Q Grade Level V Category V Subcategory V Collaborator V Common Core Standards V

Units





Send feedback

Content Master available

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2	Year (Q #	Clip Source	Collaborator	CODE	Туре	Spanish	Subtitle	Spanish Version in Prismic	Show/ Clip Name	Clip Minutes	Lessons Minutes	Lessons	Videos			G
3	2023	3 47	Partner ▼	Weird Enough ▼	U16.G6-8.Stronger in Community	Self-directed	No		No	Stronger in Community	0:02:15	1:00:00	3	3			
4	2023	3 49	Partner ▼	Weird Enough ▼	U18.G6-8.We Are the Culture	Self-directed	No		No	We Are the Culture	0:01:57	1:00:00	3	3		Ш	$\perp \perp$
5	2022	1 1	Partner ▼	CNN T	U1.G6-10.Objectivity In Journalism.SP.CNN	Self-directed	Yes	Yes	Yes	Objectivity In Journalism	0:03:42			1		Ш	$\perp \perp$
6	2022	1 2	Partner ▼	CNN T	U1.G6-12.On Camera Delivery.SP.CNN	Self-directed	Yes	Yes	Yes	On Camera Delivery	0:03:42			1			
7	2023	2 38	Partner ▼	Weird Enough ▼	U7.G4-5.Finding Heroism	Self-directed	No		No	Finding Heroism	0:02:14	1:30:00	3	3			
8	2022	1 4	Partner ▼	CNN T	U1.G6-10.Effective News Writing.SP.CNN	Self-directed	Yes	Yes	Yes	Effective News Writing	0:03:59			1			
9	2022	3 2	Partner ▼	Quest	Q_Q1_22_2_Gravity	Self-directed	Yes	Yes	Yes	Gravity	0:03:29	1:00:00	1	1			
10	2022	1 4	WM ▼	826 National 🔻	U1.G9-12.Aquaman's Revelation: our perso	Instructor-led	Yes		No	Aquaman Unit 1	0:05:15		3	3			
11	2022	1 5	WM ▼	826 National 🔻	U1.G9-12.Expressing our emotions through	Instructor-led	Yes		No	Where the wild Things Are Unit 1	0:08:51		3	3			
12	2022	1 6	WM •	826 National 🔻	U2.G6-7.Dealing with Strong Emotions	Instructor-led	Yes		No	Where the wild Things Are Unit 2	0:08:36		3	3			
13	2022	1 7	WM •	826 National 🔻	U3.G9-12.Emotional Expression and Imagi	Instructor-led	Yes		No	Where the wild Things Are Unit 3	0:08:36		3	3			
14	2022	1 8	WM •	826 National 🔻	U4.G9-10.Unlocking the Challenge of Stron	Instructor-led	Yes		No	Where the wild Things Are Unit 4	0:08:36		3	3			
15	2022	1 9	WM •	826 National	U5.G11-12.Strong Emotions: Navigating th	Instructor-led	Yes		No	Where the wild Things Are Unit 5	0:08:36		3	3			\top
16	2022	1 10	WM •	826 National 🔻	U2.G9-12.Guiding Our Actions	Instructor-led	Yes		No	Wonder Woman Unit 2	0:06:05		3	3			
17	2022	1 11	WM •	826 National	U1.G7-8.Friendship Building	Instructor-led	Yes	Yes	Yes	Iron Giant - Unit 1	0:07:32		3	3			\top
18	2022	1 12	WM •	826 National	U2.G7-8.Genuine Friendship: Qualities in A	Instructor-led	Yes	Yes	Yes	Iron Giant - Unit 2	0:06:14		3	3		\Box	
19	2022	1 13	WM •	826 National 🔻	U3.G7-8.Nurturing Positivity	Instructor-led	Yes	Yes	Yes	Iron Giant - Unit 3	0:05:36		3	3			\top
20	2022	1 14	Cartoon Network 💌	826 National 🔻	U4.G1.The Anatomy of Friendship	Instructor-led	Yes	Yes	Yes	Craig of the Creek	0:04:01		3	3		1	
21	2022	1 15	Cartoon Network 💌	826 National	U5.G1.The Art of Play: Exploring Perspecti	Instructor-led	Yes	Yes	Yes	Craig of the Creek	0:07:27		3	3		1	$\top \top$
22	2022	1 16	Cartoon Network 💌	826 National 🔻	U6.G1.Emotion Management: Navigating E	Instructor-led	Yes	Yes	Yes	Craig of the Creek	0:06:02		3	3		1	
23	2022	3 18	Cartoon Network ▼	826 National 🔻	U10.G1-2.The difference between Wants a	Teacher Guide	Yes	Yes	Yes	Craig of the Creek	0:09:47		3	3		1 2	
24	2022	3 19	Cartoon Network 💌	826 National 🔻	U1.G7-8.Teaching and Learning: Finding th	Teacher Guide	Yes		Yes	Steven Universe Future	0:08:12		3	3			\Box
25	2022	3 20	Cartoon Network 💌	826 National	U3.G9-10.Exploring our roots for self-disco	Teacher Guide	Yes		Yes	Steven Universe Future	0:05:27		3	3			
26	2022	3 21	Cartoon Network 💌	826 National	U2.G5-6.Defining True Leadership Traits	Teacher Guide	Yes		No	We Baby Bears	0:04:36		3	3			5
27	2023	1 26	Partner •	826 National	U9.G11-12.I Remember	Self-directed	No		No	I Remember	0:01:24	1:00:00	1	1			
28	2023	1 27	Partner •	826 National	U10.G9-10.Writing and Creativity	Self-directed	No		No	Writing and Creativity	0:04:39	1:00:00	1	1			
29	2023	2 32	Partner •	826 National	U15.G6-8.Future Goals	Self-directed	No		No	Future Goals	0:01:08	1:00:00	1	1			
30	2023	2 34	Partner •	826 National	U17.G5.I'm Like a Lion	Self-directed	No		No	I'm Like a Lion	0:01:11	1:00:00	1	1			5
31	2023	2 36	Partner •	826 National	U19.G9-10.Now I Know	Self-directed	No		No	Now I Know	0:02:51	1:00:00	1	1			
22	0000		6 1 -	COOC N. III I	1100 00 10 T	A 16 P			••	-1 (5	~ ~ ~ ~	4 00 00	-	-			

Part 2

LESSONS FOR ALL

K - OSY

LET'S EXPLORE!



THE ACHIEVERY PEDAGOGY

Each Learning Unit consists of up to three separate but stackable Lessons and corresponding exercises aligned to academic standards and grade levels.

Lessons are designed to be supplementary resources for educators and are designed to be completed in as little as 10 minutes or over the course of an entire class, depending on the depth of Lesson delivery.

All Learning Units are designed by a team of education experts and developed by leading education partners. All curriculum published on The Achievery is reviewed by ASCD.

COLLABORATORS

This Learning Unit was developed in collaboration with...





Learning Unit | Lesson: 1 of 3 Grade: 3-5 Pating: TV-Y7

Craig of the Creek

On a Team, Everyone's Included

ABOUT THIS LESSON

This Lesson's Essential Question is... What makes a team of people working together and being inclusive a "dream team"?

This Lesson's big idea is...Including everyone and investigating things together helps make "the dream team."

In this clip...Craig's creek friends work together to learn more about Helen, Craig's new pen pal, by drawing on individual strengths and making sure everyone's included.

LESSON STANDARDS (CCSS)

CCSS.ELA-LITERACY.SL.3-5.1 CCSS.ELA-LITERACY.RL.3-5.3 CCSS.ELA-LITERACY.W.3-5.1.A-D

LESSON CASEL COMPETENCIES

Social Awareness...Taking others' perspectives; Understanding and expressing gratitude

Responsible Decision-Making...Demonstrating curiosity and open-mindedness

ABOUT THIS LEARNING UNIT

This Lesson is part of a Learning Unit designed around the Essential Question...What does it mean to be a good friend?

The Lessons within this Learning Unit are...
On a Team, Everyone's Included
Let's Get Curious!
Seeing from Others' Perspectives

The Essence of Friendship

- Available in English/Spanish language
- Lesson Plan included
- Can be parent or teacher guided
- Minimal materials needs



Young Sheldon

Learning Unit | Lesson: 1 of 3 Grade: 7-8

Trains: Running in Circles

ABOUT THIS LESSON

This Lesson's Essential Question is: How do you find the area of a circle? How do you find the area of a semi-circle?

This Lesson's Big Idea is: Students will understand how to find the area of circles.

In this clip: Sheldon is playing with his train set and describing his love of trains and the connection he found at an early age between trains and physics.

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collaboration with:

ascd 🗂

LESSON STANDARDS (CCSS)

Maths: CCSS.MATH.CONTENT.7.G.4

LESSON CASEL COMPETENCIES

Self-Awareness:

Developing interests and a sense of purpose

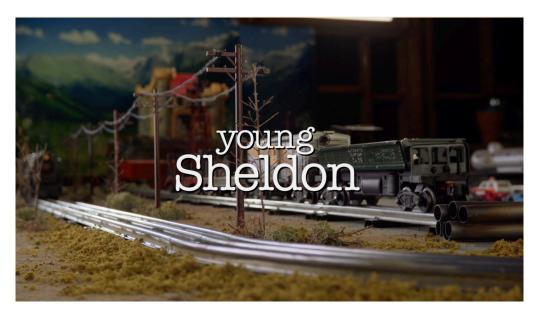
Self-Management:

Setting personal and collective goals

Responsible Decision-Making:

Demonstrating curiosity and open-mindedness

Exploring Geometry with Young Sheldon



- Available in English. May be supplemented w/ translation
- Lesson Plan included
- Instructor-led
- Minimal materials needs

IDRC resources coming together! Connect-ivity





How to choose your news - Damon Brown

TED-Ed • 1.3M views • 9 years ago



Can you outsmart a troll (by thinking like one)? - Claire Wardle

TED-Ed • 757K views • 3 years ago



How false news can spread - Noah Tavlin

TED-Ed • 2M views • 8 years ago



How to spot a misleading graph - Lea Gaslowitz

TED-Ed • 2.8M views • 6 years ago





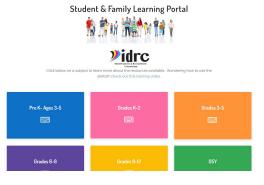


English in Minutes

Access Book 1 to 5. Each book has a flipbook viewer and all audio available. There are two options for audio files.

Guía Bilíngue Inglés-Español

Access two bilingual guides with phonetics for Spanish speakers.



Empowering OSY: Tools for Self-discovery & Life Goals

Example Key Focus Areas:

- Vocabulary Enrichment
- Everyday Conversational Skills
- Practical Daily Tasks
- Building Digital Literacy
- Financial Skills and Management



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modifier_ob.
 mirror object to mirror
mirror_mod.mirror_object
peration == "MIRROR_X":
eirror_mod.use_x = True
mirror_mod.use_y = False
irror_mod.use_z = False
 _operation == "MIRROR_Y"
lrror_mod.use_x = False
 !!rror_mod.use_y = True
 lrror_mod.use_z = False
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Password Protected- OSY

We lock the doors to our houses and our cars, but how do we keep our most important things safe online? Students learn about cybersecurity and how to craft a password that will keep things locked down online. Then they'll play Password, follow the clues, and unlock what's written behind them. Fun extensions follow with the NOVA Cybersecurity Lab, TED, and more.



Materials required: White

Number of students: 2+

Skills practiced: Listening, speaking, and vocabulary.

ESL Level: All levels

How to Play: Divide students into two groups. You need a minimum of two per to

Place a chair in front of the whiteboard facing away from the board.

The groups will alternate sending a team member (captain) to the front of the class.

Write a word over their head, so the teammates can see and read it, but the captain cannot.

Write a word on the board, for example, "car."

The team must give the captain hints (not using the word in question) until they guess the word or time runs out (10-20 seconds). The team with the most points wins.

vocabulary.

Grade Span: 4th-OSY

\bjects: Digital Literacy

PROTECTION

?her Tip: Focus on students practicing critical skills in reading, speaking, collaboration, and thinking throughout the lesson.

'We share a LOT of personal info online: pictures, videos, interests, relationships, etc. All of Use the Achievery Lesson Resource: The Importance of Cybersecurity How can we stay safe 'is Cybersecurity? Meet Sophie and discover the importance of Cybersecurity. This learning

aped in collaboration with cybersecurity

SY resource Practical Money Skills:

while in English and Spanish.

Down! Use the Achievery a Good Password. In this activity,

Password
ilik3banana\$

NOVA Cybersecurity Lab Lesson Plan from PBS: Grades 6-12 In this media-rich lesson plan, students xplore how to keep their digital lives safe, spot cyber scams, and learn the basics of coding from NOVA bs. The lesson begins with students watching the Cybersecurity 101 video and discussing the online

ty measures that they currently take. Next,
nts make predictions about online safety best
es, complete the Level 1 challenges of the
'bersecurity Lab, and compare the best
'rom the game with their predictions.
convene for direct instruction on the best
'key computer science terms, and then
'rsecurity Lab game. Finally, students
'leo quizzes with short-response
'ns and can work on the

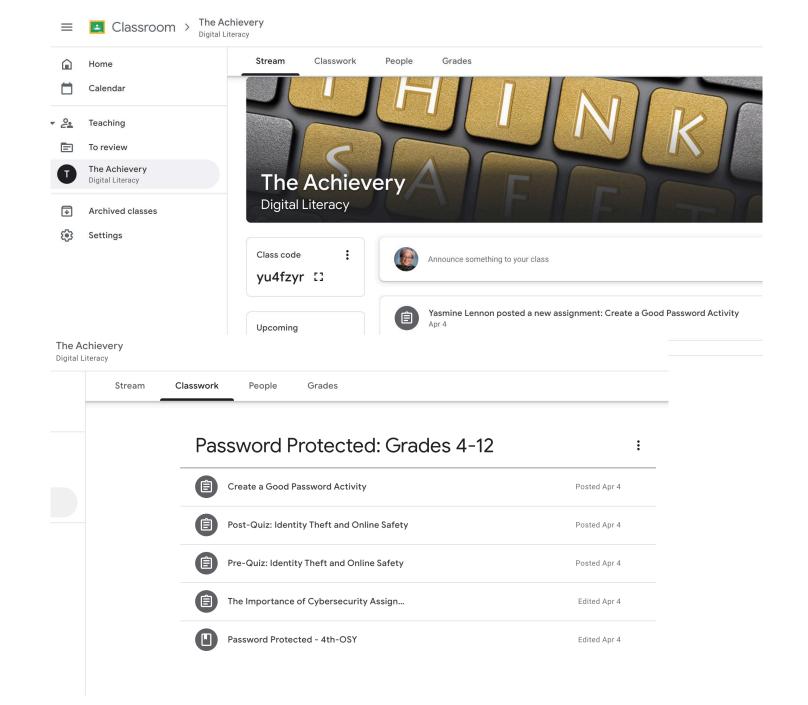
[™] PBŞ



pa\$\$wOrd? TED Talk by Lorie Faith Cranor. Lorrie sands of real passwords to figure out the stakes that users -- and secured sites -- make to w, you may ask, did she study thousands of real ing the security of any users? That's a story in ving, especially if your password is 123456



n why protecting your information online is crucial with this video ity Lab game. The Internet was originally designed to connect large and governments. It grew exponentially once personal computers Lessons may be adapted to various learning management systems



The Sham-Burger

Tell students they get to be food stylists today and make their own "faux food" they'll actually want to eat!

Materials

- Vanilla wafers
- Keebler Grasshopper cookies
- Red and yellow squirt icing
- Cocon
- Green food coloring
- Green gumdrops (optional)
- Sugar cookies
- ☐ Food container print-outs
- Orange juice concentrate





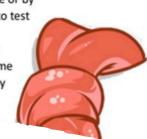




Activities: Eating with your Eyes--Media Awareness lesson unit.

Are your students influenced by taste or by advertising? In this lesson, they get to test their taste buds and the power of branding on their brains. See if they choose something because of its name or because of its taste with a Mystery Brand Taste Test that will keep

for days. As a picture-perfect hamburger flashes across a television



Summer Programming Ideas!



One thing that tastes great on a hot summer day is an ice cream cone, but as soon as the cone is brought out into the sun, (ask the students what happens to ice cream when it gets hot in the sun, or in their hands) the ice cream starts to melt slowly into a sticky puddle. So how does ice cream last under the heat of

the spotlights? (Ask the students what they think that the commercial makers do to the ice cream to stop it from melting.) The truth is that, sometimes, the ice cream seen in advertisements is not really ice cream. If they're selling hot fudge or whipping cream, it's okay to fake it.

While colored mashed potatoes are commonly used to replace ice cream food (ask students why stylists would use mash potatoes, can they be easily shaped, ingredients added or easily colored?) stylists may also use a mixture of ingredients to form a clay-like substance that can be easily shaped and will not melt. Fake ice cream is a food stylist's best friend. It looks just like the real thing, but it never melts. (Make fake ice cream with the students, divide them into pairs or teams (depending on your amount of ingredients) have them read a recipe card you've either written up on the board or on 3x5 cards, find their ingredients, and mix them according to the directions.)

Recipe

- Shortening or margarine
- Powdered sugar
- · Corn syrup

Mix the ingredients together until evenly combined. This fake ice cream is smooth like clay, but it crumbles just like real ice cream when scooped. Best of all, you can keep it for months in a plastic bag and it will still look good. But how will it taste?

> is selling ice cream, the real ice not an imitation product.



Additional Digital Learning Resources Available

PowerPoint training resources with links for instructors.

- Topics Include- Internet basics, affordable internet options, digital citizenship. Access to mobile devices, computer use, cyber security, email basics, and video conferencing.
- Then additional videos and resources on the Achievery Website- also includes media literacy, online safety, and others.





New Learning Videos Available!

Be the first one to discover the latest videos available on the platform.



Check out the latest videos



Ongoing Support

- As content is being developed and added master will be updated (Typically every quarter)
- Updates will be sent through monthly newsletters and emails to all instructors who have accounts listed on your program's account tracker.

Part 3







TRACKING ACCOUNTS



SUPPORT & TRAINING



- Programs with 25 accounts created are eligible for a technology scholarship! One tablet, case, and charger.
- These scholarships are for MEP students.
- Your program is eligible for a tablet for EVERY 25 accounts created (i.e. 100 accounts = 4 tablets, etc)
- We have to keep track of all accounts made through our tracking form.
- Technology Scholarship Receipt form will need to be returned to IDRC - AT&T Requires this for the project.

Technology Scholarships

Tracking Accounts

- IDRC creates a shared google sheet (or excel spreadsheet) for each site to update
- Google form available to help collect emails
- Since this funding is not through MEP you also can share this with anyone in your district! Access is free to all!



Monthly Newsletter sent out to all Instructor Accounts set up in the Achievery

- This will include curriculum ideas of how to use the Achievery with other free engaging curriculum resources.
- Provide information on all upcoming trainings. We will offer one each month.
- Not the same as signing up for "Communications" from The Achievery. These newsletters come from IDRC.



Additional training

Topics include:

- Differentiation of instruction
- Standards alignment
- Incorporation into current instructional programs
- Student needs mapping
- Aligning instruction to ELL learners needs while teaching rigorous content





•Questions?

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