

Science Class Starters & Bell Ringer Activities

Brain Warmups!

General Science

6-10th Grade



40 Weeks
200 Days



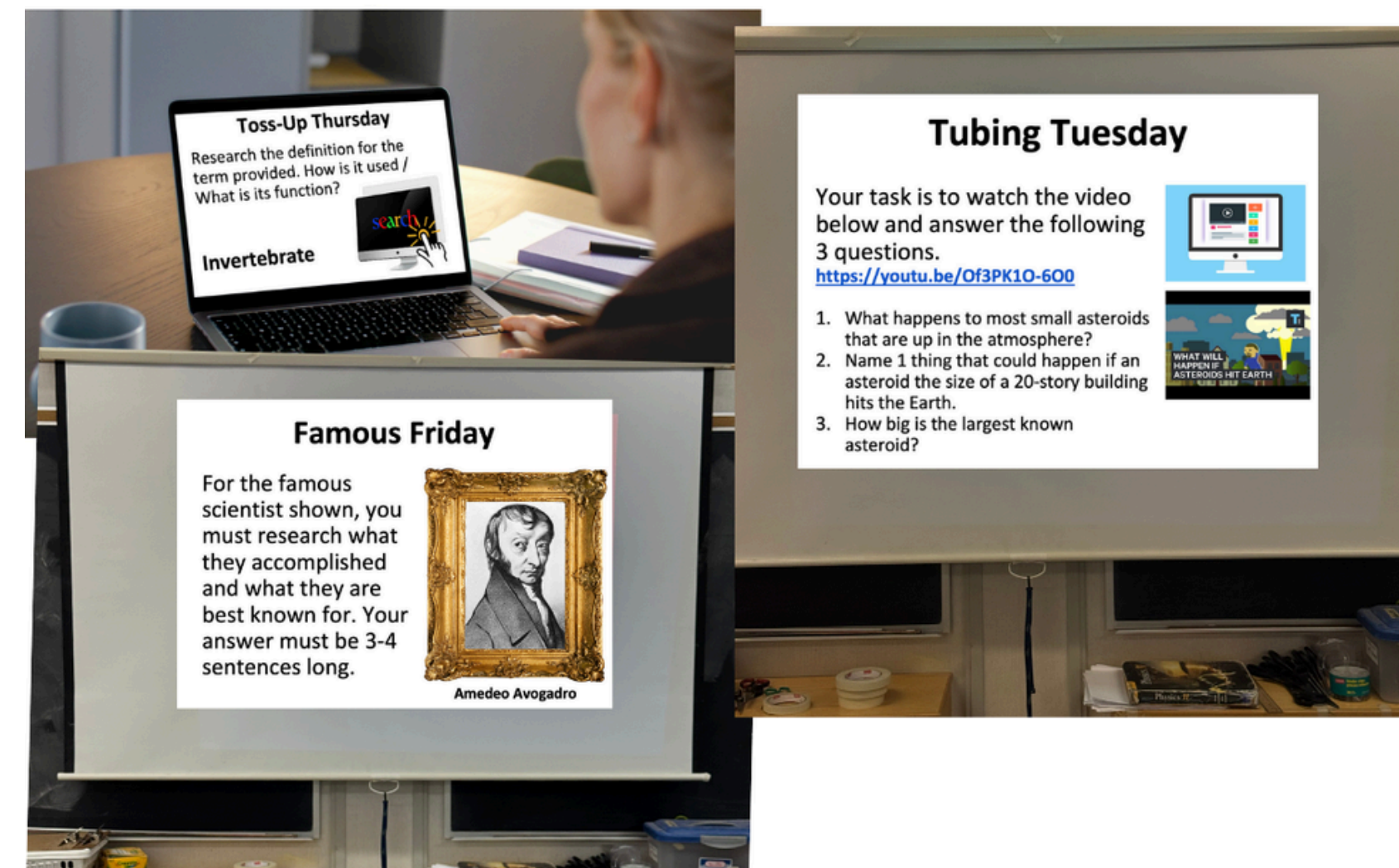
“★★★★★ Extremely satisfied - was looking for something that would keep the students engaged and also settle them in quickly. This resource does BOTH of those wonderfully!!!! Thank you so much!!!!”

SCROLL
to take a look inside!

HOW THIS LESSON HELPS YOU

- **Saves Prep Time** - Everything is pre-made, ready to go, and fully editable.
- **Provides Built-In Assessments** - Each day is a new opportunity to check for understanding.
- **Provides Applicability** - the activities includes all examples of real-life applications.

NO PREP
Just Download and Go!



Different Activities Each Day

Classroom Fit Guarantee

I want you to feel confident when you purchase from Teach With Fergy. If a resource is not the right fit for your students, simply contact me and I'll provide double your purchase amount in store credit toward another resource in my store.



Newsworthy Monday

Research the science news of the week. Choose one news story about science, read the article and summarize it in 1 paragraph. Must be a news article from a reputable source

Newsworthy Monday

Your task is to research newsworthy science content from the past week. Choose one news story about science that was released within the last 7 days, read the article, and summarize it in 1 paragraph.

Must be a news article from a reputable source like...

<https://www.sciencenews.org/>

<https://www.sciencedaily.com/>

<https://www.scientificamerican.com/>

<https://www.science.org/news>



Saturn's rings and tilt might have come from one missing moon

Tubing Tuesday

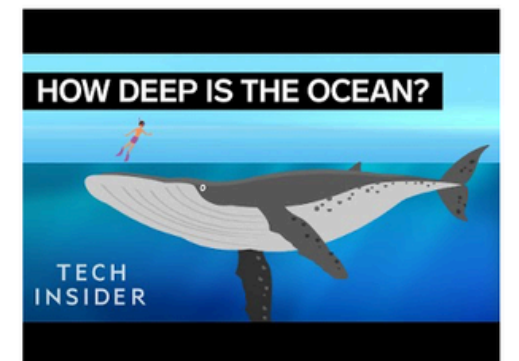
Students watch a short video and answer the 3 associated questions. ALL YouTube links are included but you will need to have access to YouTube to watch them.

Tubing Tuesday

Your task is to watch the video below and answer the following 3 questions.

<https://youtu.be/UwVNkfCov1k>

1. What percentage of living space does the ocean harness?
2. How deep does it have to be in order for there not to be any sunlight?
3. What percentage of the Earth's oceans is estimated to have been explored?



What Would Happen Wednesday

Students answer a what would happen if ... question to the best of their ability.

What Would Happen Wednesday

Answer the following what if question to the best of your ability. If you're unsure, use what you already know and come up with an educated guess. You may also discuss with the person(s) near you.



What would happen if a new species was created that was superior to humans intellectually?

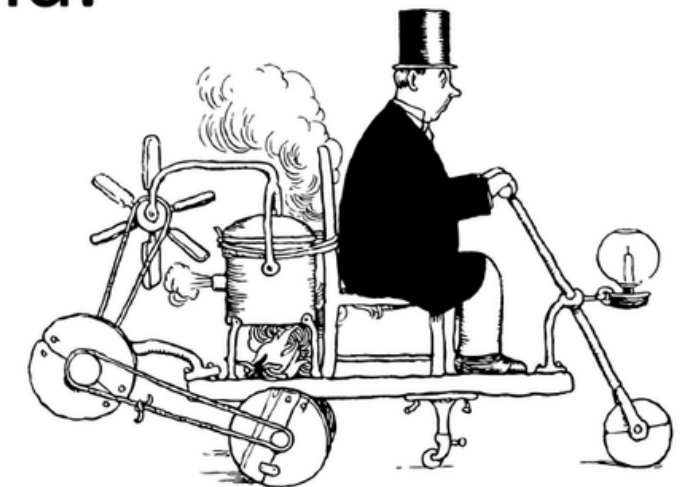
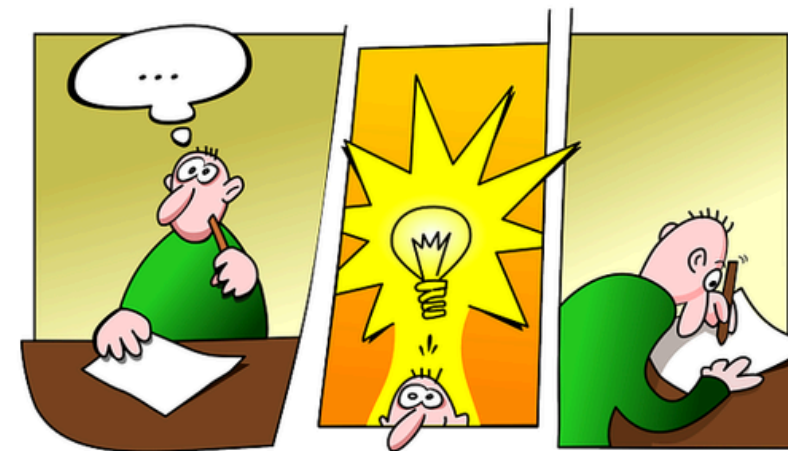
Toss-Up Thursday

Students complete 1 of 3 tasks which are rotated weekly.

- 1. Science Job – Research the provided science-related job and in 3-4 paragraphs, state what people who have this job do and how science relates to their daily activities.**
- 2. Science Term – Students research the definition for the term provided and state how is it used and/or what its function is.**
- 3. Invention - Students research an invention that changed the world and write 3-4 sentences describing what the invention is and how it changed the world.**

Toss-Up Thursday

Research an invention that changed the world. The invention can be anything that interests you. Write 3-4 sentences describing what the invention is and how it changed the world.



Famous Friday

For the provided famous scientist, students must research what they accomplished and what they are best known for. Scientists were chosen to represent a diversity that isn't always well displayed.

Famous Friday

For the famous scientist shown, you must research what they accomplished and what they are best known for. Your answer must be 3-4 sentences long.



Marie Curie

INCLUDED BONUSES

The following poster sets are included in your purchase.

Amazing Science Facts Part 1

- ✓ Includes 50 Science Posters
- ✓ Each Poster is 8.5"x11"
- ✓ Posters can be printed and put up around the room or used as a discussion starter each day
- ✓ Each question is fun, insightful, and leads to discussion
- ✓ Images are in PDF and Google Format



Famous Scientists Inspirational Quote Posters



24 Beautiful Watercolor Posters



What's Included

**40 Weeks/200 Days of Class
Starters & Bell Ringers**

Class Starter - Student Notes

Week 1:

Newsworthy Monday - Your task is to research newsworthy science content from the past week. Choose one news story about science that was released within the last 7 days, read the article, and summarize it in 1 paragraph.

Tubing Tuesday - Answer the following 3 questions related to the video.

1. What percentage of living space does the ocean harness?
2. How deep does it have to be in order for there not to be any sunlight?
3. What percentage of the Earth's oceans is estimated to have been explored?

What Would Happen Wednesday - What would happen if you fell into a black hole?

Includes Daily Student Notes



40 weeks of content (200 activities total)



5 unique bell ringers per week



Printable student workbook to record responses



Answer keys



Topics covering physics, chemistry, biology, earth science, invention, science careers, and more



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**2 WEEKS
FREE!!**



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Science Class Starters & Bell Ringer Activities

Class Starter - Student Notes

Week 1:

Newsworthy Monday - Your task is to research newsworthy science content from the past week. Choose one news story about science that was released within the last 7 days, read the article, and summarize it in 1 paragraph.

Tubing Tuesday - Answer the following 3 questions related to the video.

1. What percentage of living space does the ocean harness?
2. How deep does it have to be in order for there not to be any sunlight?
3. What percentage of the Earth's oceans is estimated to have been explored?

What Would Happen Wednesday - What would happen if you fell into a black hole?

Toss-Up Thursday - Science Job - Research the following science-related job. In 3-4 paragraphs, state what people who have this job do and how science relates to their daily activities.

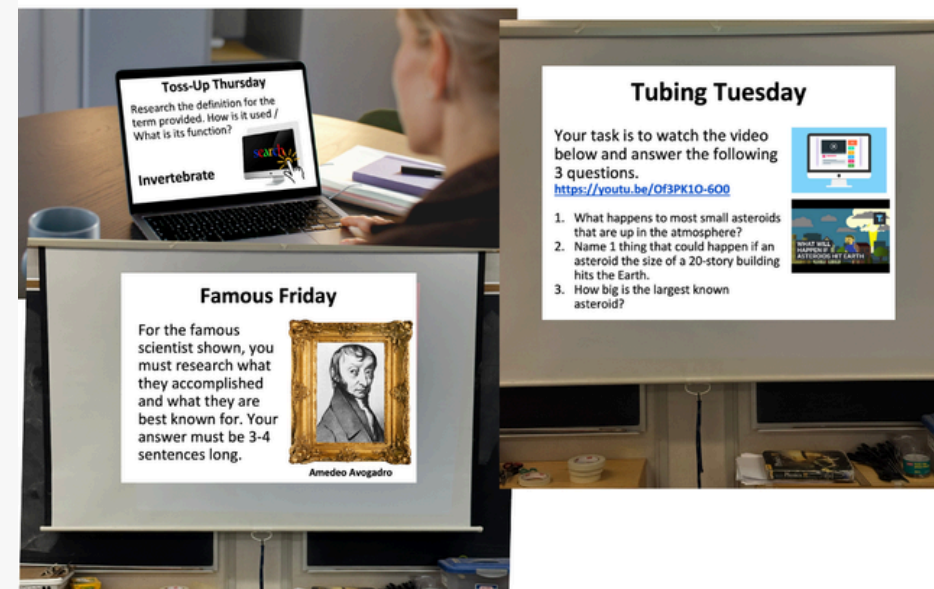
Aquatic Ecologist

Famous Friday - For the following famous scientist, you must research what they accomplished and what they are best known for. Your answer must be 3-4 sentences long.

Marie Curie

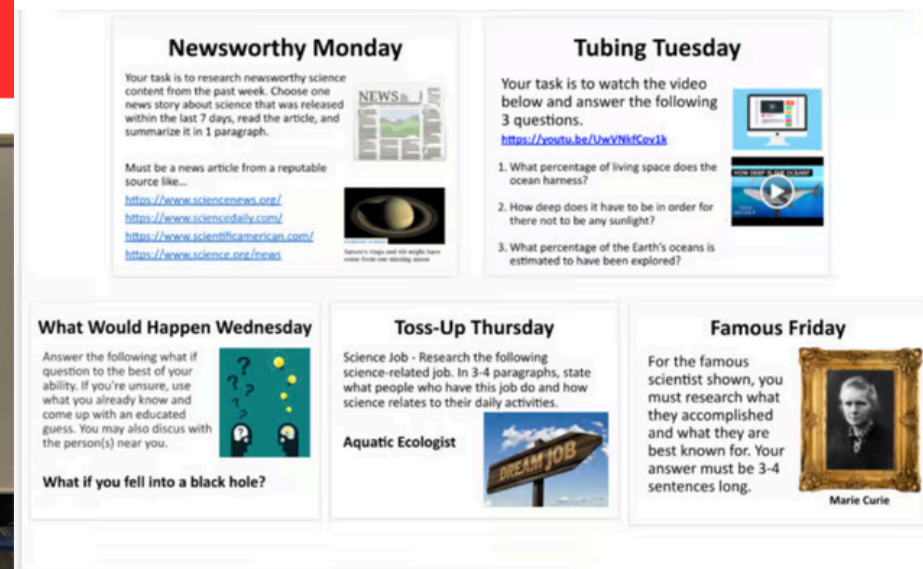
Daily Student Notes in Word and PDF

NO PREP
Just Download and Go!



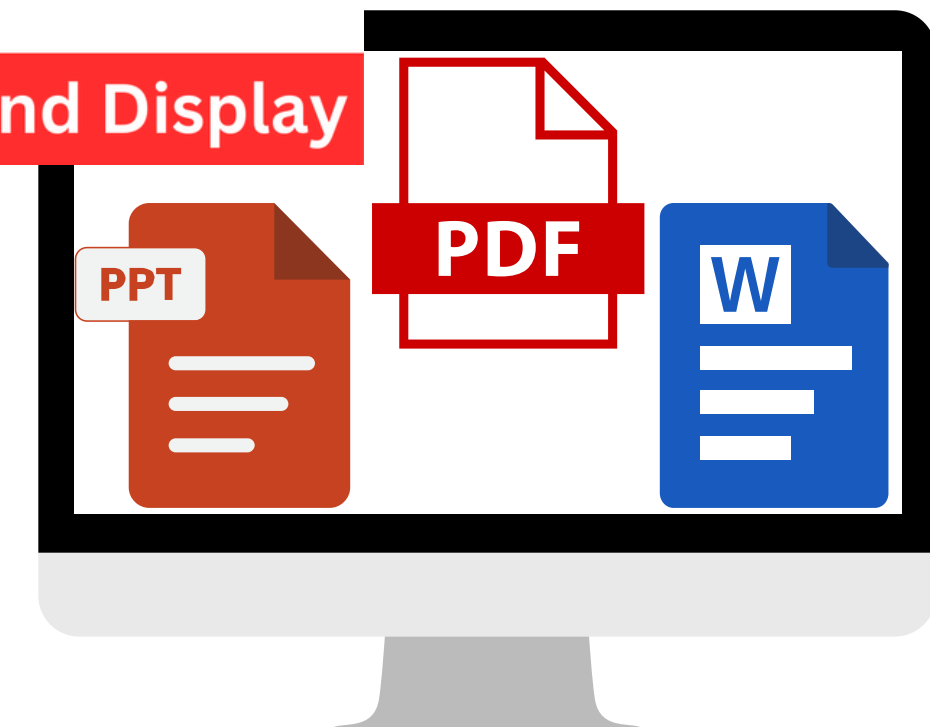
Different Activities Each Day

Fun and Interactive



Just Download and Display

Office, Google, and PDF
Versions



BUYER COMMENTS

★★★★★ Extremely satisfied - I just started using this resource. I love all the resources I have downloaded from TWF and this one doesn't disappoint! I use the daily warm-ups as intended but I have extended Monday activities to be an APA practice exercise. My students are learning science in English and are bilingual learner, Spanish spoken at home and half their academic subjects are in English. This is a good fit for them as it works with different levels of English.

★★★★★ Extremely satisfied - This is such a great idea! Admin has "suggested" every class begin with a Do Now which can be extremely time consuming, especially since I teach 4 different courses (Ap Physics, APES, General Environmental & Living Environment)! Because the prompts are general they can really be used in all my classes (with small adjustments for AP).

★★★★★ Extremely satisfied - My students and I enjoyed this, thank you for the great resource!

★★★★★ Extremely satisfied - I was looking for something that would keep the students engaged and also settle them in quickly. This resource does BOTH of those wonderfully!!!! Thank you so much!!!!

★★★★★ Extremely satisfied - These are great, I modify them a bit to fit my older students, but I love how they are organized.

Thanks
**for your interest
in this resource!**

I am a real person and if
you have any questions,
suggestions, or concerns,
please reach out.



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TWF

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*Let's
Connect!*

