

Museum of Science, Boston



NYSCI



Sciencenter



Lawrence Hall of Science



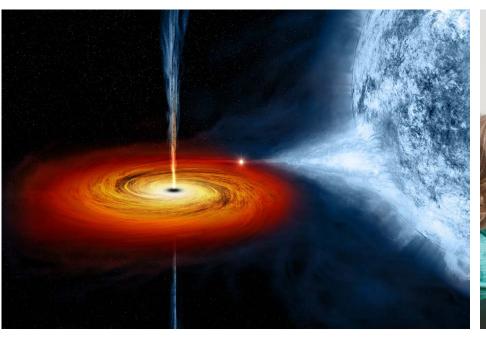
Exploratorium



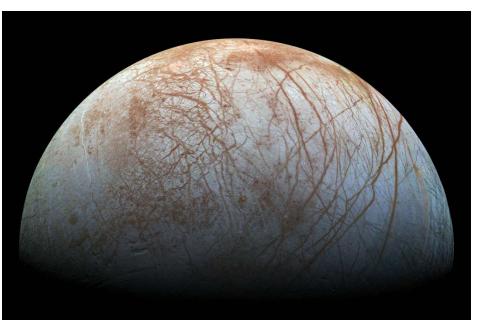
Children's Museum of Houston



Science Museum of Minnesota









1 STRONG METADATA





2 SCAFFOLDING









see

- · see color
- read
- hear
- use keyboard
- · use mouse
- be mobile
- smell
- taste
- touch

Search Results

Showing results (21 to 30 of 125)

Per Page 10



Inside DNA

UNIVERSITY OF NEBRASKA STATE MUSEUM

ADD TO LIST

DETAILS

In this activity (on pages 34-39), learners make a fairly detailed model of DNA using licorice and gumdrops. The sugar and phosphate backbone of DNA is represented by alternating red and black...

\$ \$1 - \$5 per group Ages 8 - 14 45 to 60 minutes



Photosynthesis and Transpiration

AMERICAN CHEMICAL SOCIETY

ADD TO LIST

DETAILS

In this activity on page 7 of the PDF, learners examine the effects that light and air have on green plants. Learners plant seeds in two containers and compare what happens when the containers are.

\$ \$1 - \$5 per student Ages 6 - 11 1 1 to 4 weeks



Everyday Poisons

UNIVERSITY OF NEBRASKA STATE MUSEUM

ADD TO LIST

DETAILS

This reading and writing activity (on pages 2-9) teaches what plant parts should be avoided, how a person can get rid of toxins, symptoms of plant poisoning, and how plants create poisons to repel..

Current filters

Subject

Life Sciences (remove)

Resource Language

Spanish (remove)

Narrow your search

▼ Materials Cost

free (16)

1 cent - \$1 (37)

\$1 - \$5 (42)

\$5 - \$10 (21)

\$10 - \$20 (8)

Over \$20 (1)

▼ Age Range

4-6 years old (PreK-K) (22)

6-8 years old (grades 1-2) (50)

8-11 years old (grades 3-5) (119)

11-14 years old (grades 6-8) (98)

14-18 years old (grades 9-12)

18 years and older (adult) (15)

▼ Learning Time

5 to 10 minutes (15)

10 to 30 minutes (34)

30 to 45 minutes (19)

45 to 60 minutes (26)

1 to 2 hours (19)

2 to 4 hours (2)

1 to 7 days (6)

1 to 4 weeks (3)

▼ Life Sciences Subject

Cells (9)

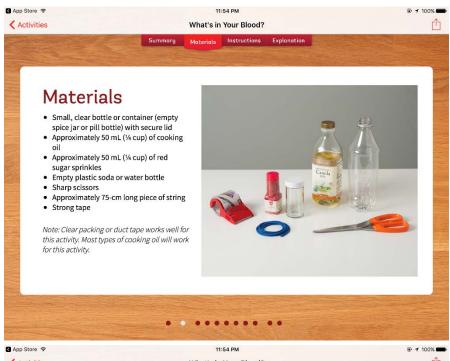
Diversity of Life (56)

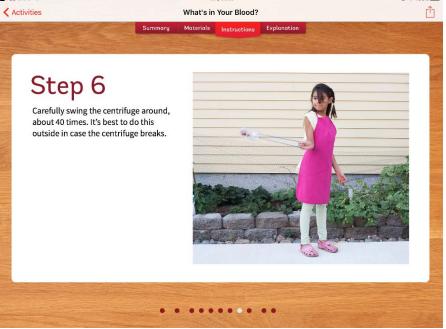
Ecology (38)

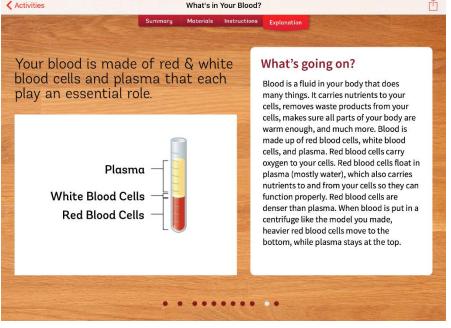
Evolution (1)

Heredity and Genetics (1/1)











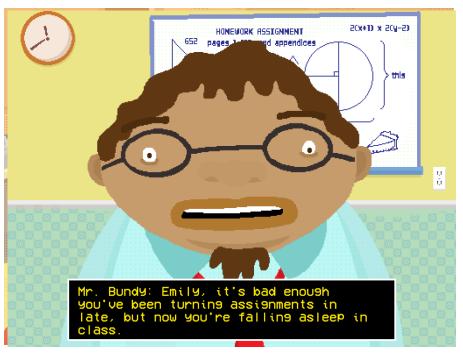














SENETWORK NATIONAL INFORMAL STEM EDUCATION NETWORK

NISE NETWORK PRODUCT



Universal Design Guidelines: Programs

... within the NISE Network critiques criteria **design** guide **Universal Design** Guidelines: Programs ...

Product

NISE NETWORK PRODUCT



Universal Design Guidelines: Exhibits

... exhibits within the NISE Network exhibits ADA **design** guide UD **Universal Design** Guidelines: Exhibits ...

Product



CAISE Guide to Resources for Broadening Participation in STEM

A workshop report by the Center for Advancement of Informal Science Education (CAISE) & the Association of Science-Technology Centers (ASTC)

October 2016

Informal STEM Education Broadening Participation Projects	4		
Women & Girls Low Socioeconomic Status/Urban Audiences Rural Audiences	5 7		
		People with Disabilities	9
		Selected Publications	10
Web Sites	12		
Professional Organizations	12		