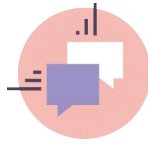


Creative Circuits

The creative circuits series empowers educators to teach kids technical skills in creative ways. It's an electronics curriculum that focuses on learning electronics concepts using creative materials like conductive thread and copper tape.

Paper Circuit



OVERVIEW

A simple paper circuit.



OBJECTIVES

- Students will be able to discuss how a circuit allows energy to flow from a battery through electrical components to do work (light an LED).
- Students will be able to construct a simple circuit to demonstrate their understanding of open and closed circuits.
- Students will be able to apply their understanding of simple circuits to build a light-up creation of their own.



AGENDA

Length: 90 minutes



VOCAB

Add vocab here



MATERIALS

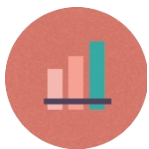
Add materials here



STANDARDS

Add standards here

ACTIVITY 1 (delete this line)



ACTIVITY TITLE



Length: 15 minutes

Activity overview

Prep:

Teacher Actions	Student Actions
<div>1</div> add teacher actions here with numbers like	<div>1</div> Add student actions here and match numbers to teacher actions

ACTIVITY 2 (delete this line)



ACTIVITY TITLE



Length: 15 minutes

Activity overview

Prep:

Teacher Actions	Student Actions
<div>1</div> add teacher actions here with numbers like	<div>1</div> Add student actions here and match numbers to teacher actions

ACTIVITY 3 (delete this line)



ACTIVITY TITLE



Length: 15 minutes

Activity overview

Prep:

Teacher Actions	Student Actions
<div>1</div> add teacher actions here with numbers like	<div>1</div> Add student actions here and match numbers to teacher actions