

BRIGHT LIGHTS

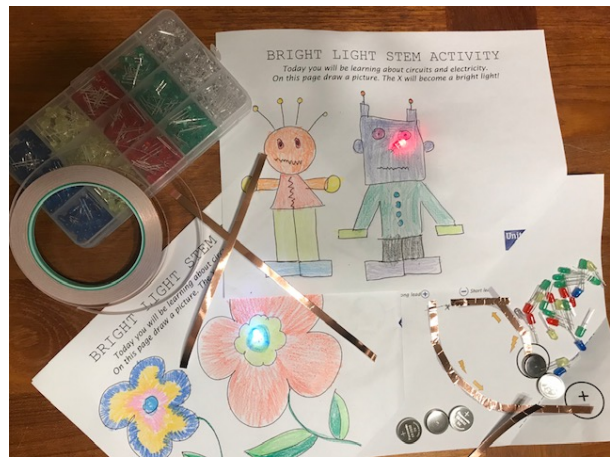
Bright Lights STEAM Kit Assembly

Help kids learn about the magic of circuits and electricity through this colorful activity!

You and your group can provide all the materials to inspire the next generation of artist-engineers.

Each **STEAM Kit** Includes:

- 2 feet of copper tape
- 1 x 3V lithium coin cell battery
- 2 x 5mm LED light emitting diodes
- 1 paper clip
- Blank paper
- 1 pack of crayons
- Instructions
- Note of encouragement
- Plastic bag



Prepare Kits With a Group

Volunteers will cut the tape, write notes of encouragement that share a love of STEAM or experiments, assemble the kits, and create a few sample final products.

** Pricing dependent on amount of kits/volunteers.*

The Activity

Following the instruction sheet, students will draw whatever they would like on an activity paper. Once they are done connecting the tape and LEDs, they will see their drawings light up before their own eyes! You are helping to make learning fun with this cool activity.

THANK YOU FOR YOUR SUPPORT!

For information and drop off coordination please contact:
Volunteer Engagement at volunteer@vsuw.org or (602) 631-4868