



FREE HANDS-ON STEM KITS FOR YOUR CLASS

EWH KITS



EWH Kits provide students with a hands-on activity that focuses on circuits and electrical engineering skills, all while introducing students to the role engineering can play in solving global health challenges.

THE PLAN

Dr. Tojan Rahhal, the new CEO at Engineering World Health (EWH), wants to provide STEM hands-on learning opportunities to students from all backgrounds as part of EWH's 2021 Engineering Education priority. She is bringing together STEM companies and local classrooms to deliver a no-cost program for your students!



This is an opportunity for you to bring STEM Outreach to your students and foster diversity in STEM fields!

THE PARTNERSHIP

Dr. Rahhal is seeking to provide this free programming to teachers and classrooms.

EWH:

- Provide ALL Kit supplies and adaptable teaching materials for virtual and in-person learning
- Collaborate with teachers to implement the lesson plan
- Conduct virtual live Kit build session
- Work with sponsors to provide STEM career discussion

Classroom Teachers:

- Foster collaboration, communication, and problem solving through EWH's activity
- Assist students with worksheets and Kit builds
- Facilitate class discussion of engineering and global health with EWH assistance

Introduce your students to engineering and global health!

SUBMIT THIS GOOGLE FORM TO LET US KNOW YOU ARE INTERESTED IN BRINGING THIS FREE PROGRAM TO YOUR CLASSES!

[CLICK HERE TO SIGN UP](#)