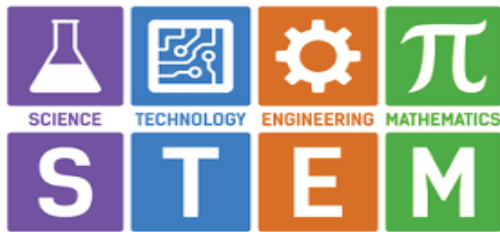


2023



# EDUCATOR WORKSHOP

Join us for a **FULL day STEM Educator workshop!**  
**Receive a \$200 stipend for participation AND take home a class set of supplies and equipment from the day's activities.**

Workshop activities will be Project Based Learning STEM focused targeting middle school grade levels 6th to 8th. Activities can be modified by the educator for use with GT programs, upper elementary, and lower high school grades. STEM activities will likely include a mixture of Simple Circuits, Tissue Paper Hot Air Balloons, Tetrahedral Kites, Straw Rockets, Density Challenges, Cyphers, Spy Among Us, and Egg-Drop. If you participated in the 2022 workshop day, there may be a little repeat or overlap of activities.

Contact Dr. Yemothy with questions @ [nicole.yemothy@afk12stem.org](mailto:nicole.yemothy@afk12stem.org)

**REGISTER TODAY**

**Location: Robins Air Force Base**

**Date: May 20, 2023**

**Cost: FREE Seats: 26 spaces**

**Time: 9am - 4:30pm**

<https://tinyurl.com/AFSF-STEM-Workshops2023>

## YOUR WORKSHOP FACILATOR: DR. NICOLE YEMOTHY



Dr. Yemothy is the 2022-23 Albert Einstein Distinguished Educator Fellow for the Department of Defense posted with the Air and Space Forces K12 STEM program. She is a veteran educator with 17 years teaching Science, Technology, and STEM. Hailing most recently from South Carolina, she has been a Project Lead the Way (PLTW) Master Teacher for the past 7 years. Dr. Yemothy is the 2021 SC Presidential Award Finalist for Science, a 2022 NSTA SHELL Science Award Top 10 Teacher, the 2021 & 2022 SC STEM Western Region Teacher of the Year and state finalist, and a PLTW Outstanding Educator for the past 4 years.

## SPONSORING AGENCIES AND PROGRAMS

