



AzCASE STEM Training

March 26, 2016

JOIN US IN TEMPE, GLENDALE OR FLAGSTAFF!

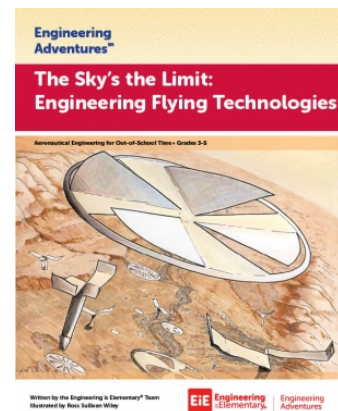
AzCASE invites you to join faculty from NAU's Center for Science Teaching and Learning for a fun, hands-on STEM workshop - [STEM In Out-of-School Time: The Sky's the Limit!](#)

- April 12 in Flagstaff
- April 13 in Tempe
- April 14 in Glendale

Learn all about Engineering is Elementary's FREE out-of-school time STEM curriculum, and how you can successfully integrate these fun, enriching STEM activities in your program. You'll get step-by-step instruction on "Sky's the Limit", a collection of exciting, low-cost activities for grades 3-5 focused on flying technologies, including:

- Building a Tower
- Making a Vertical Wind Tunnel
- How to Launch Flying Discs

You'll also learn about "Engineering Adventures" and "Engineering Everywhere", EIE's sets of out-of-school time activities and curriculum for grades 3-5 and 6-8, and best practices and strategies for providing fun, engaging and successful STEM activities in your program!



DETAILS &
REGISTRATION

AZ STEAMShop

LOCAL STEAM PROGRAMMING RESOURCE

The AzCASE team recently visited [Arizona STEAMShop](#), a supplemental education center in Glendale whose focus is K-12 STEM and art programming. While they have their own free drop-in programming (Monday through Friday after 3 PM), they want to be a resource for the other out-of-school time programs in the community. Arizona STEAMShop will travel to afterschool or summer camp programs and/or be a field-trip location to facilitate STEAM programming at a low cost. They have tons of high- and low-tech equipment, so youth can get hands-on with everything from stamps to professional audio equipment to microscopes. Interested? Contact Martin Weselowski, Program Manager/CEO, at Marty.W@MartinArtCenter.org or 623.240.2206.



LEARN MORE

Let us fund your STEM program!

APPLY FOR A 2016 OUT-OF-SCHOOL TIME STEM GRANT

AzCASE and Cox Communications invite Arizona out-of-school time programs to apply for a [2016 STEM Grant](#). Programs are encouraged to work with staff and youth to develop creative, new ways to incorporate STEM into out-of-school time programming. Grants ranging from \$500 to \$1,500 will be funded based on the quality and impact of the proposed projects. Programs serving K-12 youth afterschool, before school, during summer and on school breaks are eligible to apply. **Deadline to apply is Friday, April 29!**



DETAILS &
APPLICATION

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STEM SATURDAYS!**

www.azafterschool.org/stem

