

Education Resources

The Air & Space Forces Association (AFA) (www.afa.org) provides teacher recognition as well as numerous free resources for educators to excel with. Partner with us and a local chapter and Civil Air Patrol squadron. We can help recognize, resource and connect you to others so you continue to see students excel!

Why Educators Matter

Educators are trusted role models who:

- ✓ Engage students daily
- ✓ Introduce concepts and ignite curiosity
- ✓ Influence values, career goals, and lifelong habits
- ✓ Extend their impact to families and communities
 - We want to **empower educators** with resources to inspire interest in STEM subjects and future STEMrelated military careers.



AFA Education Resources (https://www.afa.org/educate/)

Open to K–12 educators nationwide:

- STEM Programs & National Competitions
 - <u>CyberPatriot</u> Cyber defense challenge https://www.uscyberpatriot.org/
 - StellarXplorers Space design competition https://www.stellarxplorers.org/





- Chapter, state & national awards
- Cash prizes + free CAP Aerospace Educator Membership https://www.gocivilairpatrol.com/programs/aerospace-education/join-as-an-aem

Civil Air Patrol: Free Educator Resources

https://www.gocivilairpatrol.com/programs/aerospace-education/for-educators

As a long-standing AFA partner, CAP offers K-12 educators:

https://www.gocivilairpatrol.com/

• STEM Kits (20+ hands-on kits to use & keep)

https://www.gocivilairpatrol.com/programs/aerospace-education/programs/stem-kits/available-stem-kits

• Educational Products (40+ K-12 print & digital)

https://www.gocivilairpatrol.com/media/cms/Jan_2022_CAPs_Free_K12_Aerospace__S_1CE9C63401DFB.pdf

Teacher Orientation Flights (at local airport)

https://www.gocivilairpatrol.com/programs/aerospace-education/programs/top-flights

• ACE Program (K-8 aerospace curriculum)

https://www.gocivilairpatrol.com/programs/aerospace-education/programs/ace

Let's Collaborate

Together, we can help educators guide students toward futures in science, technology, engineering, and math—and beyond.









