

# CAP Adopt-a-Classroom Program Guide

## December 2020

## **Purpose:**

Build CAP squadron relationships in the educational community that stimulate student interest in aerospace/STEM subjects and careers, and, an awareness of Civil Air Patrol.

#### Vision:

Squadrons extend a hand of comradery to a 6<sup>th</sup> grade teacher via the CAP K-6<sup>th</sup> grade Aerospace Connections in Education (ACE) program to provide classroom aerospace/STEM support, student mentorship, and an introduction to CAP.

#### **Action Plan:**

Encourage squadrons across the nation to reach out to a local 6<sup>th</sup> grade classroom teacher for the purpose of classroom aerospace/STEM education and career interest promotion/support, communication about CAP's AE and cadet programs, and coordination of squadron visits with interested classroom students.

#### **Purposeful Outcomes:**

- Increased interest in aerospace/STEM subjects and careers
- Increased CAP public awareness
- Improved retention of AEMs
- Introduction of and interest in the CAP cadet program, which could also lead to:
- increased squadron cadet membership
- increased diversity in cadet membership

### **Target Population:**

Public or private accredited 6<sup>th</sup> grade classrooms, preferably with a Title I population, but, in the least, a diverse student population.

Why 6<sup>th</sup> grade? The highest ACE grade level and the earliest age students can join CAP as a cadet.

Although 6<sup>th</sup> grade is the target group, if no 6<sup>th</sup> grade is available, any 5<sup>th</sup>- 8<sup>th</sup> grade classroom could be adopted with the 5<sup>th</sup> grade using the 5<sup>th</sup> grade ACE curriculum and the 7<sup>th</sup> and 8<sup>th</sup> grades using the 6<sup>th</sup> grade ACE curriculum.