## Retention of AEMs.

AEMs must renew their membership each year or it will expire. AEMs are offered a free "in-kind" renewal which requires them to identify the CAP AE products and/or programs they plan to utilize during the next year of membership. This is NOT a lifetime membership, but an annual free renewal. Maintaining contact with your AEMs will increase retention and continue to build ambassadors for CAP.

- NOTE: some AEMs have been incorrectly informed that the one-time \$35 membership fee provides them a "lifetime" membership. This is not accurate. This is a one-time membership fee with free annual renewal- IF the teacher renews with the auto renewal e-mail sent each year.)
- 1- Personal contact via e-mail or phone call to <u>new AEMs</u> is most helpful. Some ways to assist are:
  - a. Help them set up their eServices account as a First Time User.
  - b. Guide them on how to navigate <u>eServices</u> and get into the Aerospace Education section where all of their work will be done:
    - (1) download K-12 AE curriculum
    - (2) apply for a K-12 STEM Kit
    - (3) register for the K-12 Aerospace Education Excellence (AEX) program
    - (4) register for the <u>K-6 Aerospace Connections in Education (ACE) program</u>
  - c. Offer to assist with a classroom visit, career day, or other event.
  - d. Try to connect with the ACE classrooms near you, as is listed on the ACE Listing.
    - (1) Offer to help with an ACE Lift-off event at the beginning of the year.
    - (2) Offer to teach an ACE lesson.
    - (3) Offer to send a speaker to the classroom.
    - (4) Offer to present ACE completion certificates to the students at the end of the year.
  - e. Offer to "adopt" an ACE classroom in the "Adopt-a-Classroom" program.
    - (1) The 6<sup>th</sup> grade is the target grade level, but any 5<sup>th</sup>- 8<sup>th</sup> grade class who is participating in the ACE program can be adopted by a local squadron.
    - (2) All info is found in the <u>Adopt-a-Classroom program guide</u>.
  - f. Ask if they would like to schedule their <u>Teacher Orientation Program (TOP) flight</u> at their closest airport.
    - (1) Encourage them to get another educator friend to join as an AEM so both of them can take their flight together.
  - g. Offer to bring a cadet to speak to the 5<sup>th</sup> grade and upward students about the CAP Cadet Programs.



## 2- Maintaining a connection with AEMs in your wing (if the DAE); in your squadron (if the AEO).

- a. Send periodic e-mails of interest and information to the AEMs near you.
  - \* AEOs should work with the Wing DAE to help gain access the Wing AEM report in eServices, which includes e-mail address. Or, directions are:
  - (1) Go to Member Reports  $\rightarrow$  Aerospace Education  $\rightarrow$  \*Reports  $\rightarrow$  AEM Listing (w/names)
    - At \*Dates, check 'Return All Dates'
    - For Report Format:
      - 1- For clear listing with all information to print, select PDF.
      - 2- For listing where e-mails can be extracted to send e-mails to your AEMs, **select CSV**. (This format is also best to expand the address column to copy and paste for e-mail transmission.)
- b. Work with the Wing DAE and other squadron AEOs to develop a *Wing AEM Newsletter* to be distributed periodically (monthly or quarterly). (Ask for interesting input from your AEMs to be included in the AEM Newsletter and highlight those AEMs who provide submissions.)

## 3- Networking opportunities amongst AEMs.

- a. Plan a small workshop and invite area AEMs to network with each other.
  - (1) Ask experienced AEMs to conduct lessons using CAP's curriculum and/or STEM Kits.
  - (2) Plan with Wing DO team to conduct TOP Flights during part of the workshop day.
- \* Ensure a TOP Flight request is submitted from the Wing DAE to <a href="mailto:ae@capnhq.gov">ae@capnhq.gov</a> prior to planning your event.



