



NATIONAL HEADQUARTERS
CIVIL AIR PATROL
UNITED STATES AIR FORCE AUXILIARY
MAXWELL AIR FORCE BASE, ALABAMA 36112-6332

7 December 2021

MEMORANDUM FOR COMMAND COUNCIL MEMBERS

FROM: CAP/AE

SUBJECT: US Space Force Education Opportunity

1. The US Space Force (USSF) will celebrate the second anniversary of its founding on 20 December. One of the programs designed to support the birthday celebration is a STEM Initiative that CAP also participated in last year which introduced the future "Guardians" to our cadets. The second annual event is taking place 14-17 December. USSF Guardians and supporting Airmen appear virtually in a classroom for a 30-minute presentation on the importance of space to our society. The presentations include a discussion on the possibility of a career in a space-related field. The initiative includes a wide range of speakers from the Space Force including squadron commanders. The CAP Aerospace Education program will participate again this year. This is a wonderful opportunity to learn about the newest service in the Department of the Air Force. Civil Air Patrol cadets, especially home-schooled students, will be given the chance to participate in the live virtual presentations, which will be happening soon. Units could use the presentation as part of a squadron meeting this week if they wish.
2. Cadets and/or units wishing to participate should sign up for a Zoom session as outlined below. Once the cadet registers, there will be a session link emailed along with other contact information. The sessions occur during day and nighttime hours.
3. This is an excellent opportunity for cadets to participate in an aerospace-focused activity that will also provide valuable exposure to future career opportunities. Squadrons looking for ways to enhance virtual meetings should consider working this unique opportunity into their weekly meeting.
4. Wing Commanders are encouraged to share this memo with unit commanders to maximize the opportunity for cadets to participate in this USSF STEM event.
5. The online CAP sessions are:
When: Dec 14, 2021, 01:00 PM Eastern Time (US and Canada)
Register in advance for this meeting:
https://us02web.zoom.us/meeting/register/tZlodu6grjwvGNACBbPmovhUt-SBFSt_lpGw
When: Dec 14, 2021, 08:00 PM Eastern Time (US and Canada)
Register in advance for this meeting:
<https://us02web.zoom.us/meeting/register/tZErc6vrjgsH9yAJs9A3Bq-v4j4HcgpWPBD>
When: Dec 14, 2021, 10:00 PM Eastern Time (US and Canada)
Register in advance for this meeting:
<https://us02web.zoom.us/meeting/register/tZMkd-qqrzgsGdHxJQd7HzQsT46c6dJanWHI>
When: Dec 16, 2021, 01:00 PM Eastern Time (US and Canada)
Register in advance for this meeting:
<https://us02web.zoom.us/meeting/register/tZMtd-yuqDotH9Zd571qcDMM3aFHU5W0iYyI>
When: Dec 16, 2021, 08:00 PM Eastern Time (US and Canada)
Register in advance for this meeting:
https://us02web.zoom.us/meeting/register/tZEIfuCopjMiHdL3vrEkYOAqyp-xYAa_tQEi

When: Dec 16, 2021, 10:00 PM Eastern Time (US and Canada)

Register in advance for this meeting:

<https://us02web.zoom.us/meeting/register/tZYpdemoqz8sGdYBrVMaq2dH40gAO3LT6ZPD>

When: Dec 17, 2021, 01:00 PM Eastern Time (US and Canada)

Register in advance for this meeting:

<https://us02web.zoom.us/meeting/register/tZMtce2trz0vG9JaovSBS4irf1EGA93zPIjk>

When: Dec 17, 2021, 08:00 PM Eastern Time (US and Canada)

Register in advance for this meeting:

https://us02web.zoom.us/meeting/register/tZckce2sqjwsEtd0sEuI8SeJm_bL-H-nzq7

After registering, you will receive a confirmation email containing information about joining the meeting.


JEFF MONTGOMERY, Ed.D.
Director, Aerospace Education

cc:

CAP/CC/CV/XO/CCC/COO/COA/AE/CP/DO/MAC

CAP-USAF/CC/CV/CD/DO

CAP Region and Wing AE/CP/PA