



The Cloverleaf

Athens-Clarke County 4-H news for 5th grade students and their parents

On the web: www.tinyurl.com/clarke4h

2021 February Issue # 5



County Project Achievement (CPA)

County Competition is Virtual this year: Video Links due February 19

District Competition is now Virtual

County Project Achievement is a fun opportunity for 5th & 6th grade 4-H'ers to share and compete with one another by choosing a project and presenting a demonstration with visuals. Due to safety restrictions, the competition will not be held in person this year. However, students can still compete by sending video of them presenting their demonstration. Any 5th or 6th grade 4-H'er who wishes to compete in this activity will need to send a link to their video to Ms. Conway by **February 19** at ebarber@uga.edu.

Please contact Ms. Conway if you need instructions for Video Platforms for Generating Links or you may e-mail video to Teacher or to Ms. Conway.

If 4-H'er wins in their Project, same video link will be sent for District Competition.

For complete instructions, select the Project Achievement tab at:

<http://www.tinyurl.com/clarke4h>

4-H'ers will need to have someone record their CPA demonstration this year and send file to ebarber@uga.edu by February 19.



Athens-Clarke County 4-H

275 Cleveland Road

Bogart, GA 30622

Phone: (706) 613-3640 Fax: (706) 613-3643

Elizabeth Conway, 4-H Agent email: ebarber@uga.edu

The University of Georgia is committed to the principals of equal opportunity and affirmative action.

Photography Contest

Winning photo in each category receives \$50 gift card in mail to home address.

Entries due by Monday, March 1 to ebarber@uga.edu



Grab a camera or cell phone and let your imagination soar as you take pictures for the annual Clarke County 4-H photo contest. The requirements for this contest are: you are the photographer, the photo was made after July 1, 2020 and you have not used a computer to alter the image. You may submit two photos in each of the following categories:

Focus on Agriculture—these photos must show things to do with agriculture such as crops, farm animals, farm buildings and barns, tractors or other farming equipment.

Focus on Community —these photos must portray scenes from your community or activities/events in the community.

General 4-H Photography—These photos should be artistic like you might see on calendar pages. You might have scenes from nature such as sunsets, cloud formations, flowers, pets, wildlife, interesting shapes or shadows, buildings or statues, etc.

Zoom Into Science

<https://georgia4h.org/zoom-into-science>

Upcoming Sessions:

Zoom into Science! **All About Space**
Thursday, February 25, 2021
at 4:00PM eastern time

Virtually meet Mr. Steven Smith, an educator who works at NASA's Space Center Houston. Participants will learn all about astronomy, space travel, upcoming NASA missions, and science-related career choices.

Register at: [tinyurl.com/scizoomnasa](http://www.tinyurl.com/scizoomnasa)

Questions:
Kasey Bozeman, Extension 4-H Specialist, kaseyb@uga.edu

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Zoom into Science: All About Space: Thursday, February 25 at 4:00pm

Mr. Steven Smith, an educator who works at NASA's Space Center Houston, will be sharing all about astronomy, space travel, upcoming NASA missions, and science-related career choices.

Register at: <http://www.tinyurl.com/scizoomnasa>

Zoom into Science: All About Insects and the Bacteria Inside Them: Thursday, March 11 at 4:00pm

Queen Mary University of London PhD student Raphaella Jackson will share her research – using computing coding skills to learn about the bacteria that live inside insects' bodies.

Register at: <http://www.tinyurl.com/scizoominsect>

Zoom into Science! **All About Insects and the Bacteria Inside Them!**
Thursday, March 11, 2021
at 4:00PM eastern time

Virtually meet Raphaella Jackson, a bioinformatician and graduate student at the Queen Mary University of London where she uses computer coding to learn about the bacteria that live inside their bodies! Participants will also learn about career paths related to science research.

Register at: [tinyurl.com/scizoominsect](http://www.tinyurl.com/scizoominsect)

Questions: Kasey Bozeman, Extension 4-H Specialist, kaseyb@uga.edu

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