



“Oh The Places You’ll Go!”

Virtual STEM Conference

March 30-31, 2022









The Georgia Department of Education STEM/STEAM Department has partnered with Albany State University (ASU)'s NASA MAA Office for its upcoming Virtual STEM Conference to provide an interactive opportunity for 6-12 grade students from the Southwest Georgia School Districts to learn about different STEM career paths from real life STEM professionals!
USE The QR Code Above or <https://forms.gle/Vj8Cx1s3oYSaxQNs6> To Register Today!

CHECK OUT OUR MIDDLE AND HIGH SCHOOL TRACKS BELOW

STEM-spiration | Conference Opening Session

Middle School (6-8) | High School (9-12)

The conference starts with a dynamic and inspirational keynote address by, Mr. Casey Bethel, former Georgia Teacher of the Year and STEM advocate! Students will also join us for our signature Women In STEM Panel featuring 4 talented and driven women in STEM fields. Each of our speakers will share their field of expertise, their education and career path and the skills they believe are necessary for success. They will also share their Self-care tips!

STEM-ON- STRATIONS | Hands-On Workshops

Middle School (6-8)

ASU's STEM Conference will host 4 Live Hand's-On STEM Virtual Sessions for students (grades 6-8) Presented By: The Museum of Aviation. Sessions will be held on March 30 & 31. **Registration is Required to secure your FREE class activity materials. Teachers can choose to participate in either session or both sessions To Register: <https://forms.gle/mnvk6rxWa2uRnSYn6>** . Upon Registering, you will be contacted to confirm lesson supplies quantities

Sessions include :

- NASA Leg Up Activity
- ZIP LINE CHALLENGE
- NASA Wingin It Challenge
- Eggstronaut (Egg Parachute Activity)

Career Pathway Exploration Panels | Networking Session with STEM Professionals

High School (9-12)

Students will participate in a series engaging sessions with STEM professionals that have unique jobs that may match the students' own skills and interests and help them learn about the various STEM career paths.

This workshops series includes:

- Pathways to Forensic Science
- Hacking the Tech Industry
- Pathways to Healthcare
- Rediscovering R & D: Pursuing Graduate Level STEM professions
- Engineering the Future: Advancing (NEW)

Next Steps, Next-Level Skills | Professional Development & College Readiness

High School (9-12)

Students will participate in an interactive workshops geared towards raising students awareness of soft skills and providing tips on approaching the college application process.

This workshops series includes:

- Developing Your Brand: Entrepreneur Soft skills Workshop
- Demystifying the College Process

For more information, please email us at nasamaa@asurams.edu or call us at 229-500-2307.