



ERAU-NASA-NSF AEROSPACE CYBERSECURITY WORKSHOP CALL FOR PARTICIPATION

Join us for a unique event at the intersection of aerospace and cybersecurity! This two-day workshop at the Prescott campus of Embry-Riddle Aeronautical University brings together leading experts, government agencies, industry pioneers, and academic researchers to tackle cybersecurity challenges in aviation and space. [Learn more here.](#)

Why Faculty & SFS PIs Should Attend:

- Gain insights into aerospace cyber-physical systems and cybersecurity challenges.
- Network with experts from various organizations such as FAA, NASA, NSF, TSA, FBI, NTSB, GAMA, national labs, Boeing, Airbus, Honeywell, Collins Aerospace, airlines, space and AAM companies!
- Explore collaboration opportunities in research, education, and workforce development.
- Contribute to the identification of future directions in education and research.

Don't miss this unique opportunity to shape the future of aerospace cybersecurity!

For more information, please contact:

Dr. Krishna Sampigethaya
Professor and Chair, Cyber Intelligence and Security,
NSF SFS Program PI for ERAU-Prescott
sampiger@erau.edu

Why Students Should Attend:

- Discover a fast-growing cybersecurity career field.
- Submit and present a cyber research poster!
- Compete in Aviation Cyber CTF for cash prizes!
- Apply for a travel grant (Deadline: March 17) to attend this immersive event.

Register as a Professional Attendee or a Student

[Register!](#) (no registration fees, secure your spot early!)

Student Travel Grants (due March 17):

[Apply now!](#)

Submit Student Research Poster (due March 28):

[Submit now!](#)



EMBRY-RIDDLE
Aeronautical University