

2024

Intelligent Systems Workshop

University of
Nebraska-Lincoln
June 25-26

Theme: Safety in Intelligent Aerospace Systems



Tuesday Keynote

Dr. Jim Paunicka

Technical Fellow
Autonomy Capabilities
Team, Boeing CTO Office



Wednesday Keynote

Dr. Steve Chien

JPL Fellow
Supervisor of the Artificial
Intelligence Group

Panels | Tours | Student Poster Competition | Breakout Sessions

Dinner at the Strategic Air Command and Aerospace Museum

AIAA Intelligent Systems Technical Committee Meeting

Full Time Student \$50 | Regular Registration \$175 before June 1, \$200 after June 1

<https://nimbus.unl.edu/aiaa-istc-workshop>

Intelligent Systems Dinner



Strategic Air Command and Aerospace Museum



June 26

Participate in an Aerospace / Robotics Intelligent Systems Student Research Competition!

@ the 2024 Intelligent Systems Workshop – University of
Nebraska-Lincoln – June 25-26

Students: Register for the ISTC workshop poster session and
lightning talk (5 minutes) to highlight your research!

Sign up here: <https://forms.office.com/r/L6akVUgy2v> no later
than **May 22nd and be notified by May 30th.**

All students will be invited to present a poster.

Purpose: Give graduate and undergraduate students a chance to
brief professionals on your intelligent systems related work. The
competition will consist of 2 parts, a poster session and lightning
talk. Please submit an abstract of your research using the link
above.

Student abstracts will be ranked and invites sent for the lightning
talks due to limited space at the workshop.

During the lightning talk, students will have 5 minutes and a
presentation screen to highlight your problem, solution or progress
towards a solution, contribution, and impact. Judging will occur
immediately after the presentations with a winners announced at
the workshop for the talks and posters. Please direct questions to
Dr. Jay Wilhelm (jwilhelm@ohio.edu) – See you at the
competition!

Event info: https://aiaa-istc.github.io/IS_Workshops.html

