

The IDEA Room

Hosted by
AeroVironment™

AUVSI Wednesday, May 2nd Guest Speakers

1PM Army Capabilities Integration Center

U.S. Army Robotics and Autonomous Systems

The Army currently and will continue to face new and ever changing challenges on the modern battlefield. The need for increased soldier lethality and tactical overmatch is paramount for success now and in the future. Learn how the Army's Robotics and Autonomous Systems (RAS) Strategy and industry partners, like AeroVironment, are plotting a course to modernize the warfighter through their unique approaches for developing and equipping the future force.

ERROL FARR

MODERATOR

*Director, Business Development
Tactical UAS
AeroVironment, Inc.*

DAVID SHARPIN

PARTICIPANT

*Vice President
Tactical UAS
AeroVironment, Inc.*

MAJOR MIKE DVORAK

Robotics Branch Chief

US Army Capabilities Integration Center

MAJ Dvorak is a Special Forces Officer who has been the Robotics Branch Chief at ARCIC for the past three years. In 2017, he led the production of the Army Robotic and Autonomous Systems Strategy. This summer he moves to Fort Bragg to support Foreign Military Sales.

GEORGE GONSALVES

Aviation Systems Analyst

US Army Capabilities Integration Center

George is a Jumpmaster Ranger Special Forces qualified Master Army Aviator who is rated in both rotary and fixed wing aircraft with thousands of hours of flight experience. George currently works Aviation Requirements and future capabilities for ARCIC.