VT | COLLEGE OF AGRICULTURE AND LIFE SCIENCES VIRGINIA TECH

VT | COLLEGE OF AGRICULTURE AND LIFE SCIENCES CENTER FOR ADVANCED INNOVATION IN AGRICULTURE VIRGINIA TECH

Workshop on AI and Cyberbiosecurity for Water and Agriculture (ACWA 2022)

WHERE:

The Landing at Hampton Marina, Hampton, VA

Book your room **HERE** with our group rate!

WHEN:

September 30th, 2022

REGISTRATION:

Please follow this **link**

SCHEDULE:

Click **here** to download

VT | VIRGINIA AGRICULTURAL EXPERIMENT STATION VIRGINIA SEAFOOD AGRICULTURAL RESEARCH AND EXTENSION CENTER VIRGINIA TECH

About:

Public trust in food and water supplies is contingent on protecting these increasingly digitized systems. Agricultural, water, and food systems influence >20% of the nation's economy and >15% of American jobs. With the rapid transition to sensor technology, AI, and data management platforms in water and agricultural systems, vulnerability to different kinds of cyber threats becomes a critical issue. This workshop aims to define and discuss AI and security related challenges, and produce a report on cyberbiosecurity addressing the state-of-the-field, research issues, and industry recommendations.

A 1-day event in association with the Center for Advanced Innovation in Agriculture (CAIA) and the Virginia Seafood Agricultural Research and Extension Center.

This event is co-sponsored by the Commonwealth Cyber Initiative Southwest VA Node (CCI SWVA).

For any questions or interest in giving a talk, please contact Feras A. Batarseh: batarseh@vt.edu