

Richard Bland College of William & Mary is hosting a Small Unmanned Aircraft Systems (sUAS) Demonstration Event.

December 3, 2020 (December 4 weather date) 1-3 p.m.



Richard Bland College
of WILLIAM & MARY

ABOUT THE EVENT

Join us to observe a demonstration of several sUAS missions using a variety of sensors. See and touch sUAS and learn more about their applications and capabilities.



Attendance

Due to COVID-19 restrictions, this event is limited to 25 attendees. You must register to attend. Adhering to social distancing guidelines and masks are required of all attendees.

WHERE sUAS IS USED

- ✓ Precision Agriculture.
- ✓ Forestry Management.
- ✓ Public Safety and Emergency Response.
- ✓ Surveying and Mapping.
- ✓ Infrastructure Inspections.
- ✓ Package Delivery.
- ✓ Construction.
- ✓ Environmental Monitoring and Research.
- ✓ Pesticide and Herbicide Spraying.
- ✓ Transportation Management.



Demonstrations

A variety of sUAS including fixed-wing and multi-rotor vehicles will be on display. Also get the opportunity to observe flight operations and data capture.



DATA

Using UAS, data can be acquired both within and outside the visible spectrum to enhance data-driven decision making.

Registration Required. Event is limited to 25 attendees! For more information and to register, contact Tyler Hart, Chief Administrative Officer, Richard Bland College of William & Mary, jhart@rbc.edu



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