

Introduction to Unoccupied Aerial Systems for Forestry

Tony Guay & Dave Sandilands
Wheatland Geospatial Lab



This two-day workshop will explore the basics of Unoccupied Aerial Systems with a focus on applications in forestry. You will learn what is required to get your FAA UAS Remote Pilot certification and how to effectively prepare for the exam. The workshop will also cover all aspects of UAS including aircraft types, flight and mission planning, field safety checks, and flight practice with your own UAV (weather permitting). Finally, you will learn how to complete basic data transfer and processing of UAV imagery.



Tuesday & Wednesday, August 16 & 17, 2022

9:00 am to 4:30 pm

Wheatland Geospatial Analysis Laboratory

Nutting Hall | UMaine | Orono, ME

Cost: \$190.00. 9.5 Cat 1 SAF CFE hours will be provided. Contact Tony Guay at anthony.p.guay@maine.edu with any questions.

Register at <https://www.eventbrite.com/e/365988540577>

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If you are a person with a disability and need an accommodation to participate in this program, please call Karen Cliff, School of Forest Resources, as early as possible at 581-2841 or karen.cliff@maine.edu to discuss your needs.

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