



Mapping with Drones for Precision Agriculture

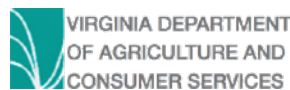
March 17, 2022 · 1–3 pm · *FREE!*

**George Washington Carver Agricultural Research Center
9432 N James Madison Hwy, Rapidan, VA 22733**

With increasingly more potential benefits from the use of drones in agriculture and the availability of drones designed especially for agricultural applications, small-scale farmers need this basic introduction to drones in agriculture. New applications can readily facilitate information through aerial photography and maps to help to improve yields and lower operational costs. Leonel Castillo, UAS-FAA Drone Pilot, will introduce the concept of precision agriculture, employing drone applications such as map interpretation and utilization, and showing how to detect soil conditions and plant health.

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For more information, contact Leonel Castillo at (804) 731-0230 or lcastillo@vsu.edu.



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