



Ohio State Digital Ag Program Seeking Student Assistants

Are you a motivated student wanting to pursue a career in digital or precision agriculture? The Ohio State University Digital Ag Program is seeking student assistants for positions open both Spring 2020 and Summer 2020, with the potential to stay on for additional semesters based on performance, fit, and available funding.

About the Role

- Gain varied research experiences related to digital agriculture tools and precision ag technologies
- Blend of office work including data entry and analysis, online research, publication authoring/editing, and some outdoor data collection or testing
- Primarily located in the Agricultural Engineering building on the Columbus campus during the academic year, with some field work at planting, during growing season and at harvest
- Work up to 28 hours/week while taking courses or 38 hours/week when not in session
- On the job training provided as necessary
- Pay depending on qualifications and experience
- All majors are welcome
- Interact with faculty and staff at Ohio State and across the United States and build your resume
- Flexible scheduling – work around classes, summer events, etc.

Desired Qualifications

- Current Ohio State University student, with a preference for students Rank 1-3
- Willingness to learn and take on significant responsibility for research projects and publications
- Excellent communication skills
- Basic skills using Microsoft Office (Word, Excel, PowerPoint, Outlook)
- Ability to work in both outdoor and indoor settings
- Experience with Adobe Products (InDesign, Photoshop, Creative Cloud) a plus
- Experience with Web Soil Survey, ArcGIS and SMS Advanced a plus

How to Apply

- Send your resume and a brief (100 words or less) statement regarding your interest in the position to fulton.20@osu.edu. Questions about the position may also be directed to this address.



THE OHIO STATE UNIVERSITY

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AND ENVIRONMENTAL SCIENCES

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