

2021 DISTINGUISHED SENIOR

“Working in the Kubota Controlled Environment Plant Physiology and Technology Lab was an incredible experience that has taught me a great deal about experimental design, and deepened my resolve to pursue a career in agricultural research.”



I was able to conduct my own undergraduate research project, looking at the effects of grafting different basil cultivars on plant growth, in Dr. Kubota's lab.

I worked at Waterman Agricultural and Natural Resources Laboratory, where I gained practical, hands-on agricultural skills.

I was involved in tillage, field preparation, marking out plots, and spreading fertilizer at the Waterman Laboratory.

JASON HOLLICK

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SUSTAINABLE PLANT SYSTEMS - AGROECOLOGY

DEPARTMENT OF HORTICULTURE AND CROP SCIENCE



THE OHIO STATE UNIVERSITY

COLLEGE OF FOOD, AGRICULTURAL,
AND ENVIRONMENTAL SCIENCES