

# SOIL SCIENCE

## INTERNSHIP OVERVIEW



Precision Planting is passionate about using science and technology to improve agriculture by developing innovative products that improve the lives of growers and make agriculture more sustainable, efficient, and profitable. The Radicle Agronomics team at Precision Planting has developed the world's first fully autonomous soil testing laboratory, and we are looking for highly motivated students to help us deliver the innovative research data needed to support our Radicle Agronomics platform. As a paid intern based in Tremont, Illinois you will gain hands-on experience driving and supporting our cutting-edge field, greenhouse, and laboratory research projects to document the value of improved nutrient management for our grower customers and the professionals that support them. While we aim high and work hard, you will have fun, expand your technical knowledge, and experience the best work culture in agriculture.

### Responsibilities:

- Soil and plant tissue sampling
- Crop stand assessment
- Soil testing
- Greenhouse crop management
- Cutting edge measurements of crop and soil nutrient status

### Required Skills/Experience:

- Current enrollment in a soil science, agronomy, plant science, or equivalent program
- Strong communicator with the ability to function independently and as a member of a dynamic, interdisciplinary team
- Cumulative GPA of at least 3.0/4.0
- Personal transportation
- Willingness to relocate to the Peoria, IL area, if necessary

### Desired Skills/Experience:

- Working knowledge and experience using Microsoft suite of software (Word, Excel, PowerPoint)

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