

# Emily Carls

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## Education

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**Kansas State University**, Manhattan, KS Expected Graduation: December 2018  
Candidate for Master of Science Agricultural Economics

**Kansas State University**, Manhattan, KS Graduated: May 2017  
Bachelor of Science Agribusiness  
GPA: 3.754

## Relevant Experience

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**Department of Agricultural Economics** June 2017-Present  
Graduate Research Assistant, Manhattan, KS

- Assist in grant research

**Department of Agricultural Economics** October 2014-May 2017  
Student Worker, Manhattan, KS

- Aggregate data into appropriate spreadsheet/website
- Perform general office work as needed
- Help associate professor in research projects

**Growmark Inc**, Bloomington, IL May 2016-August 2016  
Agronomy Intern, West Central FS, Adair, IL

- Scouted fields for a variety of weeds, insects, and diseases
- Helped produce blend tickets for chemical mixing
- Monitored plot progress for project
- Gained experience with different aspects of company

## Publications and Posters

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- Carls, Emily, and **Griffin, T.W.** 2016. Development of Interactive Website Charts for Utilization using Google Docs. *Journal of Extension*. 54(5) 5TOT5 <https://joe.org/joe/2016october/tt3.ph>
- Carls, Emily, and **Griffin, T.W.** 2015. Kansas Days Suitable for Fieldwork. Poster presented at Risk and Profit Conference, Department of Agricultural Economics, Kansas State University, Manhattan, KS. August 20-21, 2015.
- Carls, Emily, and **Griffin, T.W.** 2015. Number of Days Suitable for Fieldwork (DSFW). Poster presented at Undergraduate Research Showcase hosted by Gamma Sigma Delta, Kansas State University, Manhattan, KS. April, 2015.

## Leadership

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**2016 Student Fellow** January 2016-May 2017  
Center for Risk Management Education and Research, Kansas State University

- Met and engaged with industry professionals
- Conducted research project with group and faculty advisor

**Recruitment Team** August 2016  
Kappa Kappa Gamma Sorority, Manhattan, KS

- Implemented and deployed new system, which allowed for increased efficiency, productivity, and reduced working time by 10-15 hours
- Utilized skills such as innovation, change management, coordination, process improvement