2020 PAID SUMMER INTERNSHIP OPPORTUNITY

The Insect Ecology Lab on East Campus at the University of Nebraska-Lincoln is seeking multiple applicants for paid summer internships to assist with field-crop studies. The work most days will consist of field sampling or assisting in managing research plots or sampling crop-production fields. Possible projects include:

- Cover crop and arthropod studies
- Soybean gall midge studies on biology, ecology and management
- Ear development issues in corn
- Simulated hail studies in soybean

These internships are a great opportunity to learn hands-on agricultural research techniques. Applicants must be 18 or older. No experience is necessary, but successful candidates must demonstrate the following characteristics:

- Reliable
- Detailed oriented
- Willing to learn and follow instructions
- Willing to work outdoors in all weather (heat, rain, etc.) as well as inside a laboratory
- Willing to work with insects
- Able to work a 40-hour work week from 8 am to 5 pm with occasionally longer days to complete time sensitive tasks
- Interested in helping to find solution to insect-related problems in crops

Pay ranges from $10-14/hour depending on education level and experience. To apply, send a resume and contact information for three references to Dr. Justin McMechan via email to justin.mcmchan@unl.edu. Positions will remain open until filled but for preferential consideration apply before April 15th.