The Ohio State University Agronomic Crops Team is continuing a summer program in 2016 to provide a rich training experience to undergraduate students. These paid internship positions are designed to expose students to a diversity of disciplines through on-farm research. Students will gain real-world experience in scouting, sampling and evaluating agronomic crops in Ohio.

ACRE Program Goals:
• Provide valuable, hands-on training in a variety of agronomic crop disciplines
• Provide a network of research assistants to help collect data and monitor field trials throughout Ohio
• Provide support to agronomic crop county educators to expand independent research initiatives

Internships will be located at one of 8 county extension offices in Ohio, and paired with an active agronomic crop county educator as a supervisor. Interns will be expected to work independently and professionally.

ACRE Intern Responsibilities:
• Assist with crop scouting, sampling, field data collection, laboratory analysis, data entry, field plot maintenance, and crop reporting
• Meet regularly with other interns to discuss completed work and challenges, and to plan for upcoming tasks
• Attend trainings by State Specialists, Agronomic Field days, and tours of industry facilities

The program will last approximately 12-14 weeks (mid May – mid August), with a mandatory training in Wooster in mid May. Applicants must have a valid drivers license and a reliable vehicle to travel between farms and research sites.

To apply, visit go.osu.edu/acres. Applications are due January 25th.