Join the CAAPP plant phenotyping center team

Learn how we phenotype research and crop plants using cutting-edge imaging technology to make discoveries about photosynthesis and improve plants for the future. This is a great job for a horticulture student seeking to get more experience in a laboratory environment.

Job duties include preparing and cleaning plant growth materials, planting, plant maintenance and monitoring, sample harvesting, and assisting with experiment execution. Candidate must be reliable, organized, and able to work both independently and in a team environment.

• 10 hours/week spring semester, 20-30 hours/week summer
• Flexible hours – can coordinate with summer classes
• $10/hr to start
• No experience necessary - we will train
• Undergraduate students only, please

To get an interview, send your resume, including the science classes you have taken, and a short email to: caapp@msu.edu