



PAID RESEARCH OPPORTNITY (\$12/hr)

Fall Semester (October – December)

Controlled Environment Agriculture Center | 1951 E
Roger Rd., Tucson, AZ 85719

Description: Student will be required to perform crop maintenance and harvests on a crop of micro-dwarf tomato plants grown in a greenhouse. Responsibilities include monitoring and observing plant performance, collecting and inputting data, and communicating effectively and collaborating with professors and graduate students. Work dates are accommodating of student schedules and start and end dates are flexible. Plant care experience desired but not required.

Requirements: Reilable transportation to and from the CEAC (address above), 10-15 hr/week and occasional weekend availability, dependable and diligent work ethic, interest in learning CEA and hydroponic production

Send resume and statement of interest to the emails listed below to schedule an interview before Friday, September 20th

