Laboratory Technician OPS-Plant Biotechnology

Description: The plant breeding lab at Mid-Florida Research & Education center at University of Florida is seeking one highly motivated OPS (hourly employee) lab technician with experience in tissue culture, plant transformation, plasmid DNA constructs etc. The research program focuses on genetic improvement of horticultural crops by biotech approaches including genome-editing, gene-stacking to enhance plant quality and performance under abiotic stresses.

Requirements: The successful candidate should have extensive experiences in tissue culture and plant molecular biology. Experiences in genomics and physiology will be desirable. Master degree in plant science or relevant areas is required. Ph.D degree will be preferred.

Application: Please email your resume to Alfred Huo at hhuo@ufl.edu. University of Florida is an equal opportunity and affirmative action employer. All qualified applicants will receive consideration for employment without regard to race, color, national origin, religion, sex, gender identity, age, sexual orientation, genetic information, status as an individual with a disability, or status as a protected veteran.

Pay rate: $20 - $25 hourly (40 hours per week) commensurate with relevant experience.

Application review will begin immediately. To be seriously considered, applications should be submitted no later than October 31st, 2019.