STUDENT WORKER POSITION

Project: Assessing water use efficiency, soil health, and pollinators within a transition from irrigation to dryland management in the Texas High Plains
SARE PROJECT # LS20-341

Dates: (immediate) Summer and potentially Fall 2021, potential for annual hiring through 2022

Location: Lubbock and surrounding areas (as far as Littlefield, TX)

Compensation: $10/hour, 20-40/hours/week

Responsibilities: Participate in and sometimes lead biweekly sampling of pollinator communities in crop production fields and conservation habitats on farms. Securely transport samples to the laboratory for processing prior to taxonomic identification. Preference will be given to students with an interest in bee taxonomy.

Preferred Qualifications:
- Some experience with entomology and insect identification and/or field sampling and community sample processing
- Ability to work outside under difficult conditions in summer months, sometimes independently
- Valid driver’s license, preferably TX

To apply:
Please submit questions or a resume/vita, names of at least three references with contact information, and brief statement of interest to Dr. Scott Longing. scott.longing@ttu.edu