



# Now Hiring

## UNDERGRADUATE RESEARCH ASSISTANT

10 hours/  
week

\$15/  
hour



In the study, researchers will investigate (1) which cybersecurity data sets are relevant and effective for engaging students in learning computational thinking (CT) and statistical thinking (ST); and (2) how the use of cybersecurity data impacts the developments of students' knowledge, skills, self-efficacy, and learning engagement in CT and ST. Undergraduate students from Applied Computing, Cybersecurity, and other related programs are encouraged to apply and join the research study.

Apply now  
through  
Sept. 13, 2024



Dr. Li Xu invites applicants for an undergraduate research assistant position that will support to conduct a research study titled "Using Cybersecurity Data Sets to Enhance Course Design and Online Student Learning."

### Duties

- Commit to 10 work hours per week (\$15 per hour)
- Identify and analyze research projects in cybersecurity and computing literature
- Create use cases and data contexts in cybersecurity
- Develop data driven, hands-on applications in course developments

### Requirements

- Enrolled in at least 6 units in an undergraduate program at the University of Arizona
- Self-motivated with a high level of responsibility to complete tasks in a timely manner
- Enthusiastic and curious about working with cybersecurity data
- Proficient in data modeling, algorithmic thinking, and quantitative analysis