

The Software Assurance and Security in Emerging Technologies
Research Experience for Undergraduate (REU) *Applications are now open for Summer 2018 @ The University of North Texas*
https://www.cse.unt.edu/~reneebruce/Renee_Bryce/REU.html

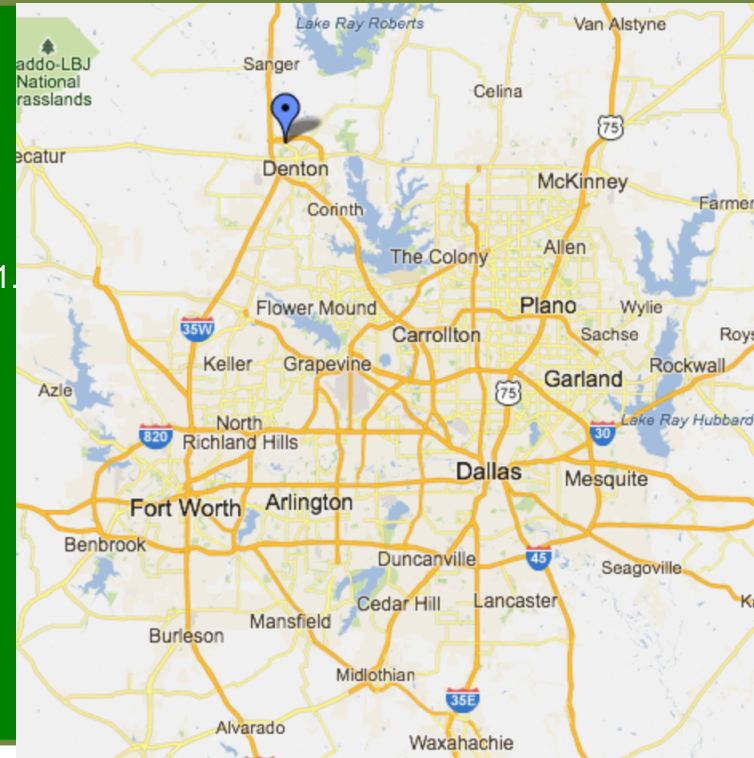
Software Assurance and Security in Emerging Technologies is an REU site project that exposes students to research on security and software testing through both competition and collaboration. This REU program provides the opportunity for 10 undergraduate students to spend the summer as part of a cohort that works on security and software testing research for 10 weeks starting on May 21, 2018.

Participant Eligibility Requirements:

- Must be enrolled in an undergraduate program in Computer Science, or a related field.
- Must be an undergraduate in good standing.
- Must be a US citizen or US permanent resident.
- Must complete the on-line application including the brief essay questions by February 15.
- Must submit transcripts by February 15.
- Must ensure two references have submitted their letters of recommendation by February 15.

Accepted students will receive:

- The opportunity to work on exciting research in the area of web testing.
- \$5,000 stipend for 10 weeks.
- Housing
- Social activities, including food.
- Some students will receive a travel stipend for moving expenses.
- The opportunity to be part of program that has a strong emphasis on collaboration with other students (you won't sit at a computer by yourself all day/every day)



Once an applicant has been accepted to the program, a response from the applicant, either accept or decline, must be received within five days of the date of the offer letter. Successful applicants must complete and sign a Participation Agreement form prior to starting the program. Each REU participant must commit to participate in assessment activities at both the UNT REU Site and their home institutions after the REU experience.

If you have questions, please contact: takabi@unt.edu

