

Raytheon Missile Systems (RMS) Safety Internship Scope of Work / Internship Projects

1. Participate in walking-working surface slip, trip and fall (STF) risk assessment and mitigation:
 - a. Assess site-wide walking-working surface conditions.
 - b. Assemble, document and analyze survey data.
 - c. Generate report to include: STF issues and proposed risk reduction methods.
 2. Inventory and assess equipment machine guarding:
 - a. Assist with generating and documenting machine guarding procedures and inventory.
 - b. Conduct survey to identify and verify equipment machine guarding in place and functional.
 - c. Identify and document new or existing equipment requiring machine guarding.
- Interns are asked to commit a minimum of 12 hours per week during the school year and a minimum of 20 hours per week and ideally 35 during the summer recess.
 - During the Fall and Spring semesters interns are limited to a maximum of 30 work hours per week. Any other Graduate Assistantship or employment through the University of Arizona would count against these allowable hours.
 - During the Winter and Summer recesses interns are restricted to a maximum of 35 hours per week.
 - Interns must be enrolled for the previous and following semesters for at least 6 units to qualify for these positions.
 - Preference given to students who can commit to two semesters.

For questions, or to submit a resume, contact Debra Crooks at dlcrooks@raytheon.com or Brent Hancock at Brenth@raytheon.com