Statistics students in both the Masters and Doctoral Program are strongly encouraged to have Internships as a way to gain work experience and to gather familiarity with the activities of Statisticians outside an academic setting. Students can receive academic credit for their internship by finding a faculty mentor and enrolling in STAT 593. Up to 3 units may be applied to the Program of Study provided that the following criterion are met.

1. The internship uses a significant amount of statistical analysis that requires the skill of a graduate student in Statistics.
2. The student identifies mentors both from the organization sponsoring the internship and from Statistics Program members.
3. The mentors and the student agree on the expected outcomes of the internship and the criterion for evaluation.
4. The internship requires approximately 50 hours of activity per unit.

**Student Information**

Name_________________________________________ ID Number_____________________

Faculty Mentor______________________________________________________________

**Sponsoring Organization Information**

Organization Name_________________________________________________________________

Mentor Name_______________________________________________________________

Mentor Phone Number_________________________________________________________________

Mentor Email Address_________________________________________________________________

*Attach a description of the internship including the four criterion listed above.*

Student_________________________________________ Date__________________

Faculty Mentor____________________________________ Date__________________

Sponsoring Organization Mentor:________________________________ Date__________________