

DS 5900 Data Science Internship (0 to 3 credits)

- The internship is an elective-credit option designed to provide an opportunity to put into practice the principles studied in previous Data Science courses.
- Internships will be tailored to the specific interests of the student.
- Each internship must be carried out in cooperation with a sponsoring organization, generally from off campus and must be approved and advised by a core faculty member in the Data Science program.
- The internship must include proposal, design and documentation phases.
- Following the internship, the student will report on his or her internship activities in a mode outlined by the supervising faculty member.
- Students are limited to counting a maximum of **3** internship credits towards their degree requirements for the M.S. degree in Data Science.
- We expect a full-time graduate student to only take on part-time (20 hours or less) internship work during the regular academic semester.
- A full-time internship of 40 hours per week is appropriate during the summer semester provided the student does not take a full class load at the same time.
- Internship credit cannot be used towards a certificate degree in Data Science.
- The internship may not be completed at the student's current place of employment.

PREREQUISITES:

Registration for internship credit requires prior approval and signature by the academic advisor