DATA SCIENCE (DATA)

DATA 69099  CAPSTONE PROJECT  3,6 Credit Hours
(Repeatable for credit) The course is an integrative experience that brings together all components of Master's nonthesis graduate program in an applied, hands-on real-world setting. The course is 3 credit hours when taken once in conjunction with DATA 69192. However, DATA 69192 can be substituted by additional 3 credit hours of DATA 69099 making capstone project 6 credit hours (taken twice).
Prerequisite: Graduate standing and special approval.
Schedule Type: Project or Capstone
Contact Hours: 0 lecture, 0 lab, 3-6 other
Grade Mode: Standard Letter-IP

DATA 69192  GRADUATE INTERNSHIP  1-3 Credit Hours
(Repeatable for credit) Supervised experience in the Master program in Data Science. Since this work will be outside the department, a report and a final presentation will be required.
Prerequisite: Graduate Standing and special approval.
Schedule Type: Practical Experience
Contact Hours: 0 lecture, 0 lab, 3-9 other
Grade Mode: Satisfactory/Unsatisfactory-IP

DATA 69199  THESIS I  2-6 Credit Hours
(Repeatable for credit) Thesis student must register for total of 6 hours, 2 to 6 hours in a single semester distributed over several semesters if desired.
Prerequisite: Graduate standing.
Schedule Type: Masters Thesis
Contact Hours: 2-6 other
Grade Mode: Satisfactory/Unsatisfactory-IP