Mathematics

MATH 399  Math/Actuarial Internship  credit: 0 hours.
Full-time or part-time practice of math or actuarial science in an off-campus government, industrial, or research laboratory environment. Summary report required. Approved for S/U grading only. May be repeated in separate terms. Prerequisite: After obtaining an internship, Mathematics majors must request entry from the Mathematics Director of Undergraduate Studies; Actuarial Science majors must request entry from the Director of the Actuarial Science Program.

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Departmental Approval Required
Restricted to Actuarial Science major(s).
Students must have an internship lined up before requesting permission for this course and must submit a report to the instructor at the end of the term. International students should request permission by completing the CPT e-form from ISSS, selecting the Math 399 instructor as advisor, and then emailing the instructor with 9-digit UIN and Math 399 request if ISSS approves the CPT. Those without a student visa may contact the instructor directly.

| 36640 | Conference | M       | ARRANGED  | -    | -        | McCarthy, R |

Departmental Approval Required
Restricted to Mathematics major(s).
Students must have an internship lined up before requesting permission for this course and must submit a report to the instructor at the end of the term. International students should request permission by completing the CPT e-form from ISSS, selecting the Math 399 instructor as advisor, and then emailing the instructor with 9-digit UIN and Math 399 request if ISSS approves the CPT. Those without a student visa may contact the instructor directly.