Bachelor of Science Degree-Actuarial Science

Admission Requirements: ++ cumulative GPA of 3.0

++ average grade from MTH 132 & MTH 133 & MTH 234 of at least 3.0 ++ average grade from MTH 360 & STT 441 of at least 3.0

120 credits needed to graduate Minimum 2.0 overall GPA

University Requirements	Major Requirements: FI, EC, CSE	Major Requirements: MTH, STT
 WRA 101 or 195H[4] IAH 201-210[4] IAH 211 or higher[4] ISS 2xx[4] ISS 3xx[4] (The distribution requirement of 2 of I/N/D must be met) 	ACC 230[3] EC 201[3] EC 202[3] FI 311[3] FI 321[3] CSE 231[4]	<pre> MTH 132[3] MTH 133[4] MTH 234[4] MTH 299[4] MTH 309[3] MTH 235 or MTH 340[3] MTH 360[3] MTH 361[3] STT 441[3]</pre>
Natural Science Requirements PLB 105[3] or MMG 141[3] or ENT 205[3] or PSL 250[4] or BS 161[3] or IBIO 150[3] CEM 141[4] CEM 142[3] CEM 161[1] PHY 183[4] PHY 184[4]		 STT 442[3] STT 455[3] STT 456[3] MTH 458[3] STT 459[3] MTH 491A[3] (Summer Internship) or approved substitution[3] MTH 491B[1](Teamwork Exp) or MTH 490[3](Directed Studies)

Total Credits for Required Courses: 107-110

Minimum Elective Credits Needed: 10-13

Advisors: Ron Powers (rpowers@math.msu.edu) and Brian Chadwick (bchadwick@math.msu.edu)

The Residency Requirement:

- -At least 30 of the credits you use for your degree must be taken at MSU.
- -At least 27 credits must be taken at MSU after you reach junior standing (56 credits).
- -At least 20 credits must be taken at MSU while you are admitted to your major.
- -At least 20 of the last 30 credits you use for your degree must be MSU courses.
- -Once a student reaches 56 total credits (including courses taken at MSU and transfer courses), transfer courses from Community Colleges are not accepted (but transfers from 4-year institutions are still acceptable).