Minnesota State University Moorhead Actuarial Science (BS) Samples of a four-year graduation plan If you start in the Fall semester If you start in the Fall semester of an odd calendar year Comments of an even calendar year 1st year Fall 1st year spring 1st year Fall 1st year spring 4 Math 261 (LASC 4) 4 Math 262 Semester totals 4 Math 261 (LASC 4) 4 Math 262 1 Math 260 3 Math 311 1 Math 260 3 Math 311 are in 3 CSIS 152 3 Econ 202 (LASC 5) 3 CSIS 152 3 Econ 202 (LASC 5) parenthesis. 3 LASC 1A 3 LASC 3 LASC 1A 3 LASC 3 LASC 1B LASC requires 14 3 LASC 1B 1 FYE 101 courses and 42 1 FYE 101 (14)(14)(15)credits, with (15)specific distribution 2nd year Fall 2nd year Fall 2nd year spring requirements. 2nd year spring 4 Math 323 4 Math 323 3 Math 327 3 Math 327 4 Math 335 1 Math 291 4 Math 335 1 Math 291 120 credits are 3 Math 336 3 Math 336 3 Econ 204 (LASC 5) 3 Econ 204 (LASC 5) needed to 3 LASC 3 Math 321 3 LASC 3 LASC graduate. 3 LASC 3 LASC 3 LASC 3 LASC (16)(14)**Elective courses** (16)(14)may be chosen 3rd year Fall 3rd year spring to fulfill a minor 3rd year Fall 3rd year spring 4 Math 450/361 4 Math 435 3 Math 421 3 Acct 231 or a second 3 Acct 230 3 Acct 231 3 Acct 230 3 LASC major. 3 LASC 3 LASC 3 LASC 3 Math 321 3 LASC 3 LASC 3 LASC 3 elective 3 LASC 3 elective 3 LASC 3 elective (16)(15)(15)(16)4th year Fall 4th year Spring 4th year Fall 4th year Spring 4 Math 450/361 3 Math 491 (WI) 4 Math 435 3 Math 421 3 Finc 340 3 Finc 360 3 Finc 340 3 Math 491 (WI) 3 elective 3 elective 3 elective 3 Finc 360 3 elective (14) (14)(16)(16)

Note: You can also graduate in four years if your first Math course is Math 142 (Precalculus). See your advisor for a sample plan.

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