## Four-Year Plan <br> B.S., Actuarial Science

| Year | Fall | Winter | Spring |
| :---: | :---: | :---: | :---: |
| 1 (Freshman) $20$ $\qquad$ | Math 153 (5) - only if necessary. See other side if calculus-ready | Math 154 (5) - only if necessary. | Math 172 (5) |
| 2 (Sophomore) $20$ $\qquad$ | Math 173 (5) | Math 272 (5) <br> Math 265(4) | Math 273 (5) <br> Math 211 (5) |
| $20$ | Math 418A(4) <br> Math 411A(4) <br> ACCT 301 (5 VEE) <br> Math 299A (2) | Math 418B(4) <br> Math 411B(3 VEE) <br> Math 416A (2 Elective) <br> ECON 201(5 VEE) | Math 411C(3 VEE) <br> Math 416B(2 Elective) <br> Math 309 (5) <br> Econ 202 (5 VEE) |
| 4 (Senior) $20$ $\qquad$ | Math 419A/417A(4) <br> Math 410A (4) <br> FIN 370(5 VEE) | Math 419B/417B(4) <br> Math 410B (4) <br> FIN 475(5 VEE) | Math 419C/417C(3) <br> Math 489A (3) <br> Math 410C (4) |

Total credits: 105 required, 4 elective, 109 total.
Notes:
ACCT 301 may be replaced by ACCT 251.
MATH 211 may be replaced by MATH 314.
Math 416A and Math 416B may be replaced by upper-division coursework in allied departments totaling at least 4 credits; see list in catalog of approved electives.
ACCT 301/251, ECON 201 and 202, and MATH 211 may be taken earlier than shown here.
MATH 417A/B/C is taught in academic years beginning with an odd-numbered year, and 419A/B/C is taught in academic years beginning with an even-numbered year.

## Four-Year Plan <br> Calculus-ready version

## B.S., Actuarial Science

| Year | Fall | Winter | Spring |
| :---: | :---: | :---: | :---: |
| 1 <br> (Freshman) <br> 20 $\qquad$ | Math 172 (5) | Math 173 (5) | Math 272 (5) ECON 201 (5 VEE) |
| 2 <br> (Sophomore) <br> 20 $\qquad$ | Math 314 (5) <br> Math 418A (4) <br> Math 299A (2) | Math 273 (5) <br> Math 418B(4) | ECON 202 (5 VEE) <br> Math 416B(2 Elective) |
| $\begin{gathered} 3 \\ \text { (Junior) } \\ 20 \\ \hline \end{gathered}$ | Math 411A(4) <br> ACCT 301 (5 VEE) | Math 411B(3 VEE) <br> Math 416A (2 Elective) <br> Math 265 (4) | Math 411C(3 VEE) <br> Math 309 (5) |
| $\begin{gathered} 4 \\ \text { (Senior) } \\ 20 \end{gathered}$ | Math 419A/417A(4) <br> Math 410A (4) <br> FIN 370(5 VEE) | Math 419B/417B(4) <br> Math 410B (4) <br> FIN 475(5 VEE) | Math 419C/417C(3) <br> Math 489A (3) <br> Math 410C (4) |

Total credits: 105 required, 4 elective, 109 total.
ACCT 301 may be replaced by ACCT 251.
Math 314 may be replaced by Math 211.
ACCT 301/251, ECON 201 and 202, and Math 265 may be taken earlier than shown here.
Math 416A and Math 416B may be replaced by upper-division coursework in allied departments totaling at least 4 credits; see catalog for list of approved electives.
MATH 417A/B/C is taught in academic years beginning with an odd-numbered year, and $419 A / B / C$ is taught in academic years beginning with an even-numbered year.

