## B.A. in Mathematics to M.A. in Ministry 2018-2019: Option 1 - CWILT



1. Students must complete through the second semester of a first year language course or equivalent (Check the catalog for details of this option.)
2. Applied Math choices: choose two: MAT 344 Numerical methods (fall only), MAT 376 Operations Research (fall, odd years), or MAT 331 Applied Statistics (spring, even years).
3. Student must meet with director of internship and placement at least two terms before beginning internship.

Most financial aid packages stipulate 12 credits/semester; Minnesota state grants are reduced when credit load falls below 15 credits/semester. (Interim credits may be split between fall and spring for state grant purposes only.)
B.A. in Mathematics to M.A. in Ministry 2018-2019: Option 2 - Humanities


1. Students must complete through the second semester of a first year language course or equivalent (Check the catalog for details of this option.)
2. Applied Math choices: choose two: MAT 344 Numerical methods (fall only), MAT 376 Operations Research (fall, odd years), or MAT 331 Applied Statistics (spring, even years).
3. Student must meet with director of internship and placement at least two terms before beginning internship.

Most financial aid packages stipulate 12 credits/semester; Minnesota state grants are reduced when credit load falls below 15 credits/semester. (Interim credits may be split between fall and spring for state grant purposes only.)

