## B.A. in Science Education 9-12 (Physics Emphasis) 2018-2019: Option 1 - CWILT



Total Credits 122-125
2. The Education Department offers an interim trip that meets the U requirement - EDU236UZ. See Education Abroad Options.

This program assumes a student will use PHY292/292D, EDU317GZ, and MAT124M to meet the general education Laboratory Science, Comparative Systems, and Math requirements.
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 Science Education 9-12 (Physics Emphasis) 2018-2019: Option 2 - Humanities


1. Students must complete through the second semester of a first year language course or equivalent.
2. The Education Department offers an interim trip that meets the U requirement - EDU236UZ. See Education Abroad Options.

This program assumes a student will use PHY292/292D, EDU317GZ, and MAT124M to meet the general education Laboratory Science, Comparative Systems, and Math requirements.
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.)

