AGST 7020  Interdisc Seminar on Aging I  (3 Credit Hours)
This course is the first in a two-part, team-taught seminar series designed to introduce students to the behavioral, biological, cognitive, physiological, and societal impact of aging. In particular, presenters in this course will focus on the interactive relationships between common and diverse disciplines. Special emphasis will be given to integrating knowledge and practices from across the academic community into a research approach that will serve to expand the general understanding of aging but also translate into applied practices or technologies. This course will also discuss what it means to become older within a community, what a person can expect during the aging process, and what kind of control an older person has over their aging body.

AGST 7040  Interdisc Seminar on Aging II  (3 Credit Hours)
This course is the continuation of a two-part seminar series designed to introduce students to the behavioral, biological, cognitive, physiological, and societal changes associated with aging. In particular, presenters in this course will focus on the interactive relationships between common and diverse disciplines. Special emphasis will be given to integrating knowledge and practices from across the academic community into a research approach that will serve to expand the general understanding of aging but also translate into applied practices or technologies. This course will also discuss what it means to become older within a community, what a person can expect during the aging process, and what kind of control an older person has over their aging body.

AGST 7060  Topics in Aging Research I  (1 Credit Hour)
This team-taught course introduces students to aging research topics and methods.

AGST 7080  Topics in Aging Research II  (1 Credit Hour)
This team-taught course is a treatment of select topics and methods in aging research for advanced students.

AGST 7100  Seminar in Aging  (1 Credit Hour)
This team-taught course is a treatment of advanced topics and methods in aging research for graduate students.

AGST 7120  Independent Study/Research  (0-6 Credit Hours)
Independent Study/Research.

AGST 7140  Dissertation Research  (0-9 Credit Hours)
Dissertation Research.

AGST 7160  Internship  (1-6 Credit Hours)
Internship.

AGST 9990  Dissertation Research  (0 Credit Hours)
Dissertation Research.