GERONTOLOGY (GRO)

GRO 201 Envisioning Your Old Age 3
Students think critically about aging in the current US context and develop proposals for change to ensure their ideal old age will be possible. Required for minor in Gerontology.

GRO 300X Experimental Course 1-6
This number reserved for experimental courses. Refer to the Course Schedule for current offerings.

GRO 400X Experimental Course 1-6
This number reserved for experimental courses. Refer to the Course Schedule for current offerings.

GRO 411 Silver Industries 3
Overview of the longevity economy and its influences on entrepreneurial opportunities. Case illustrations highlighted. Using the entrepreneurial business model, students explore opportunities, risks, and rewards in the silver industries market.

Notes: Same as ENT 511.

GRO 511 Silver Industries 3
Overview of the longevity economy and its influences on entrepreneurial opportunities. Case illustrations highlighted. Using the entrepreneurial business model, students explore opportunities, risks, and rewards in the silver industries market.

Notes: Same as ENT 511.

GRO 570 Social Services for the Aging 3
An overview of current issues in the need and delivery of social services to the aging. Students learn skills designed to prepare them for effective practice with older adults and their families.

Notes: Same as SWK 570.

GRO 600X Experimental Course 1-6
This number reserved for experimental courses. Refer to the Course Schedule for current offerings.

GRO 602 Seminar: Critical Issues of Aging 3
Analysis of critical issues affecting the aged and how these issues are being addressed using the social ecological model and life course theory.

GRO 620 Research Methods in Gerontology 3
The integration and application of qualitative and quantitative research designs and methods used in gerontology. Additional attention focuses on the formulation and writing of a research proposal.

Prerequisites: GRO 501 and permission of instructor.

GRO 621 Health and Aging 3
Explores the concept of successful aging from a holistic perspective using the seven dimensions of health and wellness and the use of interdisciplinary teams to support healthy aging.

GRO 665 Introduction to Cognitive Aging and Disorders 3
An examination of cognition and aging including normal aging, mild cognitive impairment, and dementia. Focus will be on preparing gerontologists to work with older adults with various cognitive function.

GRO 651 Theoretical Foundations of Aging 3
Examines the historical development of the profession and discipline of gerontology and various gerontology related roles in a range of settings based on theories of aging.

GRO 676 Special Topics in Gerontology 1,3
Study of a special topic in gerontology.

Notes: May be repeated for credit when topic varies.

GRO 679 Integrated Capstone in Gerontology 3
A synthesis of ideas, perspectives, and concepts gained from the study of gerontology. Students must utilize gerontology research and theory in a field experience to conclude their course of study.

Prerequisites: Admission to the M.S. in Gerontology. completion of at least two-thirds of coursework including GRO 602, GRO 620, GRO 621, GRO 651, and SWK 570; and permission of instructor.

GRO 680 Elder Law for Professionals in Aging 3
An examination of legal and financial topics related to aging. Focus will be on preparing gerontologists to work with older adults and their families as they navigate complex legal issues.

GRO 695 Independent Study 1-3
Intensive study in an area of special interest in gerontology.

Notes: May be repeated for a maximum of 6 semester hours credit.

GRO 699 Thesis 1-6
Individual guidance in the development of a specific research problem. May be repeated for a maximum of 6 hours credit. (Graded on S-U basis)

GRO 750X Experimental Course 1-6
This number reserved for experimental courses. Refer to the Course Schedule for current offerings.

GRO 801 Thesis Extension 1-3
Thesis Extension.

GRO 803 Grad Resrch Proj Ext 1-3
Research Extension.