

# AGING SCIENCES GRADUATE MINOR

This graduate minor provides interdisciplinary graduate education in the aging sciences through formal course work, research requirements and experiential learning that is aligned with the student's career goals in aging.

## Minor Code: 3755

The Aging Sciences minor requires that master's students select 15 credits from the following courses. Doctoral students must select 18 credits.

Code	Title	Credits
<b>Required Courses</b>		
BB 650	SELECTED TOPICS IN BIOCHEMISTRY AND BIOPHYSICS (Molecular Mechanisms of Aging)	3
Select one of the following:		4
CS 607	SEMINAR (Research and Professional Topics in Aging [taken 4 terms])	
KIN 607	SEMINAR (Research and Professional Topics in Aging [taken 4 terms])	
HDFS 607	SEMINAR (Research and Professional Topics in Aging [taken 4 terms])	
GRAD 520	RESPONSIBLE CONDUCT OF RESEARCH	2
HDFS 565	TOPICS IN HUMAN DEVELOPMENT AND FAMILY SCIENCES (Behavioral and Social Sciences of Aging)	3
Select four or more credits from the following areas:		4
<i>Computer Science</i>		
CS 519	SELECTED TOPICS IN COMPUTER SCIENCE (Data Visualization)	
CS 519	SELECTED TOPICS IN COMPUTER SCIENCE (Human-Computer Interaction)	
<i>Kinesiology</i>		
KIN 515	MOTOR CONTROL AND MOVEMENT DYSFUNCTION	
KIN 525	BIOMECHANICS OF MUSCULOSKELETAL INJURY	
KIN 550	HEALTH PROMOTION FOR PEOPLE WITH DISABILITIES	
KIN 562	LIFESPAN SPORT AND EXERCISE PSYCHOLOGY	
KIN 599	SPECIAL TOPICS (Bone Physiology)	
or NUTR 599	SPECIAL TOPICS IN NUTRITION	
<i>Human Development and Family Sciences</i>		
HDFS 518	ADULT DEVELOPMENT AND AGING	
HDFS 587	SOCIAL GERONTOLOGY	
<i>Nutrition</i>		
NUTR 514	HEALTH BENEFITS OF FUNCT FOODS, NUTRACEUT, DIETARY SUPPLEMEN	
NUTR 517	HUMAN NUTRITION SCIENCE	
NUTR 518	HUMAN NUTRITION SCIENCE	
NUTR 523	COMMUNITY NUTRITION	
NUTR 599	SPECIAL TOPICS IN NUTRITION (Bone Physiology)	
or NUTR 699	SPECIAL TOPICS IN NUTRITION RESEARCH	
NUTR 599	SPECIAL TOPICS IN NUTRITION (Advances in Cancer Research)	
or NUTR 699	SPECIAL TOPICS IN NUTRITION RESEARCH	
NUTR 599	SPECIAL TOPICS IN NUTRITION (Advances in Metabolic Disease)	
or NUTR 699	SPECIAL TOPICS IN NUTRITION RESEARCH	
<i>Philosophy</i>		
PHL 544	BIOMEDICAL ETHICS	
PHL 555	DEATH AND DYING	

*Psychology*

PSY 598	HEALTH PSYCHOLOGY
<i>Public Health</i>	
H 522	HEALTH, AGING AND CONTROL OF CHRONIC DISEASES
H 532	ECONOMIC ISSUES IN HEALTH AND MEDICAL CARE
H 554	EPIDEMIOLOGY OF AGING
H 568	FINANCING AND ADMINISTRATION OF LONG-TERM CARE
H 576	PROGRAM PLANNING FOR HEALTH/HUMAN SERVICES
<i>Sociology</i>	
SOC 532	SOCIOLOGY OF AGING

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