

MASTER OF SCIENCE IN GERONTOLOGY

with Specialization in Psychology

REQUIRED COURSES (32 Units)

Course Name and Number
GERO 510 – Physiology of Development and Aging
GERO 520 – Life Span Developmental Psychology
GERO 530 – Life Span Developmental Sociology
GERO 540 – Social Policy and Aging
GERO 589 – Case Studies in Leadership and Change Management
GERO 591 – Field Practicum (240 Hours)
GERO 593 – Research Methods
GERO 555 – Integrating Gerontology: A Multidisciplinary Approach

ELECTIVES (12 Units)

Choose 3 elective courses

Course Name and Number
GERO 508 – The Mind and Body Connection through the Lifespan
GERO 522 – Counseling Older Adults and Their Families
GERO 585 – The Aging Family

MASTER OF SCIENCE IN GERONTOLOGY
with Specialization in Care Management

REQUIRED COURSES (32 Units)

Course Name and Number
GERO 510 – Physiology of Development and Aging
GERO 520 – Life Span Developmental Psychology
GERO 530 – Life Span Developmental Sociology
GERO 540 – Social Policy and Aging
GERO 589 – Case Studies in Leadership and Change Management
GERO 591 – Field Practicum (240 Hours)
GERO 593 – Research Methods
GERO 555 – Integrating Gerontology: A Multidisciplinary Approach

ELECTIVES (12 Units)

Choose 3 elective courses

Course Name and Number
GERO 501 – Applied Legal and Regulatory Issues in Aging
GERO 541 – Health Care Delivery Models: Comparative Approaches
GERO 543 – Continuum of Care: Systems Perspective
GERO 550 – Administration and System Management in Programs for Older Adults
GERO 557 – Geriatric Care Management
GERO 585 – The Aging Family

MASTER OF SCIENCE IN GERONTOLOGY
with Specialization in Nutrition

REQUIRED COURSES (32 Units)

Course Name and Number
GERO 510 – Physiology of Development and Aging
GERO 520 – Life Span Developmental Psychology
GERO 530 – Life Span Developmental Sociology
GERO 540 – Social Policy and Aging
GERO 589 – Case Studies in Leadership and Change Management
GERO 591 – Field Practicum (240 Hours)
GERO 593 – Research Methods
GERO 555 – Integrating Gerontology: A Multidisciplinary Approach

ELECTIVES (12 Units)

Choose 12 units of elective courses

Course Name and Number
GERO 498 – Nutrition, Genes, Longevity and Diseases
GERO 511 – Fundamentals of Clinical Nutrition Screening and Assessment
GERO 512 – Communicating Nutrition and Health (2 units)
GERO 513 – Fundamentals of Nutrition: Macronutrients (Suggested Prerequisites: Biochemistry and Physiology. Students must have a solid understanding of digestion, absorption, and metabolism of fat, protein, and carbohydrates. This 3 unit class is a prerequisite for GERO 560.)
GERO 518 – Current Topics in Clinical Nutrition (Suggested background in nutrition)
GERO 560 – Micronutrients, Health and Longevity (Suggested Prerequisites: Biochemistry and Physiology. Students must have a solid understanding of digestion, absorption, and metabolism of fat, protein, and carbohydrates. This 3 unit class must be taken after GERO 513.)

**Must have science background (prerequisites required)

MASTER OF SCIENCE IN GERONTOLOGY
with Specialization in Entrepreneurship

REQUIRED COURSES (32 Units)

Course Name and Number
GERO 510 – Physiology of Development and Aging
GERO 520 – Life Span Developmental Psychology
GERO 530 – Life Span Developmental Sociology
GERO 540 – Social Policy and Aging
GERO 589 – Case Studies in Leadership and Change Management
GERO 591 – Field Practicum (240 Hours)
GERO 593 – Research Methods
GERO 555 – Integrating Gerontology: A Multidisciplinary Approach

ELECTIVES (12 Units)

Choose 3 elective courses

Course Name and Number
GERO 501 – Applied Legal and Regulatory Issue in Aging
GERO 502 – Marketing and Shifts in Consumer Decision Making
GERO 504 – Current Issues in Aging Services Management
GERO 506 – Technological Innovations in Aging (Gerontechnology)
GERO 541 – Health Care Delivery Models: Comparative Approaches
GERO 550 – Administration and System Management in Programs for Older Adults

MASTER OF SCIENCE IN GERONTOLOGY

with Specialization in End of Life

REQUIRED COURSES (32 Units)

Course Name and Number
GERO 510 – Physiology of Development and Aging
GERO 520 – Life Span Developmental Psychology
GERO 530 – Life Span Developmental Sociology
GERO 540 – Social Policy and Aging
GERO 589 – Case Studies in Leadership and Change Management
GERO 591 – Field Practicum (240 Hours)
GERO 593 – Research Methods
GERO 555 – Integrating Gerontology: A Multidisciplinary Approach

ELECTIVES (12 Units)

Choose 3 elective courses

Course Name and Number
GERO 493 – Longevity and Death among Ancient and Modern European Population
GERO 507 – End of Life Care
GERO 522 – Counseling Older Adults and Their Families
GERO 585 – The Aging Family

MASTER OF SCIENCE IN GERONTOLOGY
with Specialization in Geriatric Care

REQUIRED COURSES (32 Units)

Course Name and Number
GERO 510 – Physiology of Development and Aging
GERO 520 – Life Span Developmental Psychology
GERO 530 – Life Span Developmental Sociology
GERO 540 – Social Policy and Aging
GERO 589 – Case Studies in Leadership and Change Management
GERO 591 – Field Practicum (240 Hours)
GERO 593 – Research Methods
GERO 555 – Integrating Gerontology: A Multidisciplinary Approach

ELECTIVES (12 Units)

Choose 3 elective courses

Course Name and Number
GERO 475 – Ethical Issues in Geriatric Health Care
GERO 495 – Practicum in Geriatric Care
GERO 507 – End of Life Care
GERO 522 – Counseling Older Adults and Their Families
GERO 585 – The Aging Family

MASTER OF SCIENCE IN GERONTOLOGY

with Specialization in Health Science

REQUIRED COURSES (32 Units)

Course Name and Number
GERO 510 – Physiology of Development and Aging
GERO 520 – Life Span Developmental Psychology
GERO 530 – Life Span Developmental Sociology
GERO 540 – Social Policy and Aging
GERO 589 – Case Studies in Leadership and Change Management
GERO 591 – Field Practicum (240 Hours)
GERO 593 – Research Methods
GERO 555 – Integrating Gerontology: A Multidisciplinary Approach

ELECTIVES (12 Units)

Choose 3 elective courses

Course Name and Number
GERO 440 – Biodemography of Aging
GERO 461 – Seminar in Molecular and Computational Biology
GERO 483 – Global Health and Aging
GERO 498 – Nutrition, Genes, Longevity and Diseases
GERO 508 – The Mind and Body Connection Through the Lifespan

**Must have science/biology background