Please note: The specializations are optional tracks you can take to add to your resume. The specializations for the MSG program are not required to graduate, and you do not have to declare a specialization in order to complete the courses. The tracks are meant for students who wish to focus on a particular area of gerontology. This specialization will not show up on your diploma or official transcripts.

MASTER OF SCIENCE IN GERONTOLOGY

with Specialization in Psychology

REQUIRED COURSES (32 Units)

<table>
<thead>
<tr>
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<td>GERO 591 – Field Practicum (240 Hours)</td>
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<tr>
<td>GERO 555 – Integrating Gerontology: A Multidisciplinary Approach</td>
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ELECTIVES (12 Units)

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<tbody>
<tr>
<td>GERO 494 – Emotion-Cognition Interactions and Aging</td>
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<tr>
<td>GERO 508 – The Mind and Body Connection through the Lifespan</td>
</tr>
<tr>
<td>GERO 522 – Counseling Older Adults and Their Families</td>
</tr>
<tr>
<td>GERO 563 – Geronpsychology</td>
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<td>GERO 566 – Cognitive Decline: Alzheimer’s Disease and Dementia and Advances in Imaging</td>
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<td>GERO 585 – The Aging Family</td>
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MASTER OF SCIENCE IN GERONTOLOGY
with Specialization in Care Management

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<tr>
<td>GERO 501 – Applied Legal and Regulatory Issues in Aging</td>
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<tr>
<td>GERO 541 – Health Care Delivery Models: Comparative Approaches</td>
</tr>
<tr>
<td>GERO 543 – Continuum of Care: Systems Perspective</td>
</tr>
<tr>
<td>GERO 557 – Geriatric Care Management</td>
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<tr>
<td>GERO 550 – Administration and System Management in Programs for Older Adults</td>
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MASTER OF SCIENCE IN GERONTOLOGY

with Specialization in Nutrition

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<tr>
<td>GERO 488 – Food, Culture, Disease, and Longevity in Italy and in the Mediterranean</td>
</tr>
<tr>
<td>GERO 498 – Nutrition, Genes, Longevity and Diseases</td>
</tr>
<tr>
<td>GERO 515L* – Food Production and Food Services Management (Prerequisites: Introductory Food Science and Biochemistry)</td>
</tr>
<tr>
<td>GERO 560* – Micronutrients, Health and Longevity (Prerequisites: Biochemistry and Physiology. Student must have a solid understanding of digestion, absorption, and metabolism of fat, protein, and carbohydrates.)</td>
</tr>
<tr>
<td>GERO 562 – Diseases of Aging with Emphasis on Cardiovascular Disease and Diabetes</td>
</tr>
<tr>
<td>GERO 566 – Cognitive Decline: Alzheimer’s Disease and Dementia and Advances in Imaging</td>
</tr>
<tr>
<td>GERO 567 – Prevention of Chronic Diseases through Nutrition, Physical Activity and Lifestyle Changes</td>
</tr>
<tr>
<td>GERO 577 – Food Service and Senior Living (2 units)</td>
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*Must have some science and/or nutrition background
# MASTER OF SCIENCE IN GERONTOLOGY

with Specialization in Entrepreneurship

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<td>GERO 501 – Applied Legal and Regulatory Issue in Aging</td>
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<tr>
<td>GERO 502 – Marketing and Shifts in Consumer Decision Making</td>
</tr>
<tr>
<td>GERO 504 – Current Issues in Aging Services Management</td>
</tr>
<tr>
<td>GERO 506 – Technological Innovations in Aging (Gerontechnology)</td>
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<td>GERO 541 – Health Care Delivery Models: Comparative Approaches</td>
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<td>GERO 550 – Administration and System Management in Programs for Older Adults</td>
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<td>GERO 565 – Novel Technologies in Aging and Assisted Living</td>
</tr>
<tr>
<td>GERO 574 – Leadership and Management in Senior Living (3 units)</td>
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<tr>
<td>GERO 576 – Finance and Senior Living (3 units)</td>
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MASTER OF SCIENCE IN GERONTOLOGY
with Specialization in End of Life

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<td>GERO 507 – End of Life Care</td>
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# MASTER OF SCIENCE IN GERONTOLOGY

with Specialization in Geriatric Care

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<td>GERO 564 – Multiple Chronic Conditions and Older Adults</td>
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<tr>
<td>GERO 567 – Prevention of Chronic Diseases through Nutrition, Physical Activity and Lifestyle Changes</td>
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<td>GERO 568 – Adaptive Age-Friendly Environments and Injury Prevention</td>
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MASTER OF SCIENCE IN GERONTOLOGY

with Specialization in Health Science

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