

THE ERICKSON SCHOOL OF AGING STUDIES

Health, Wellness, and Aging Undergraduate Minor Concentration

18 Credit

Required Courses (12 credits):

AGNG 200: Aging, People, Policy, and Management

SS GEP, Writing Intensive (WI)

AGNG 315: Health and the Aging Process

SCI Lecture GEP

AGNG 320: Strengths Based Approach to Promoting Health & Wellness in Aging Services

AGNG 389: Integrative Approaches to Promoting Wellness in Aging

Elective Courses (6 credits) selected from the following:

AGNG 355: The Experience of Dementia

SS GEP

AGNG 321: Strengths Based Approach to Achieving Mental Wellness in Older Adults

AFST 390: American Health Care System and the Black Community

AFST 394: Race, Social Inequality, and Institutional Structure

BIOL 251: Human Anatomy and Physiology

BIOL 307: Human Physiology

ECON 467: Health Economics

PBHL 100: Survey of the US Health Care System

PBHL 200: Human Development Implications for Health and Disease

POLI 452: Politics of Health

PSYCH 306: Lifespan Human Development

PSYCH 385: Health Psychology

PSYCH 441: Social/Health Psychology

SOCY 351: Sociology of Health, Illness, and Medicine

Why add a Minor Concentration in Health, Wellness, and Aging?

- As our population ages, employment in healthcare occupations is predicted to grow at a faster rate than all other occupational categories
 - A predicted increase of increase by 14% in the decade 2018 2028

U.S. Bureau of Labor Statistics, 2020

- Career paths for those interested in health and aging are expanding and include both direct and indirect work with older adults such as:
 - Health care fields, health promotion and education, advocacy, research, non-profit and voluntary organizations, policy
- This Minor provides:
 - an overview of health and aging that will compliment and supplement the academic knowledge gained in many UMBC Major programs
 - an interdisciplinary and multidisciplinary perspective on healthy aging throughout the lifespan
 - an understanding of the relationship between health and aging and the factors that impact changing health and wellness status over the life course
 - an overview of the common diseases of later life and their impact on physical, mental, cognitive, functional, and psychosocial health
 - · an emphasis on optimal aging and resilience and adaptation in later life.

For More Information Contact:

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https://erickson.umbc.edu/