

Elective Coursework

Students must choose 6-8 credit hours elective coursework to meet the 14 semester hour requirement, including at least one course outside of the NUTR program.

Department/College	Course Prefix and Number	Course Title
School of Applied Health Sciences and Wellness/CHSP	NUTR 5000	Nutrition in the Community (3cr)
	NUTR 5080	Nutrient Metabolism (3cr)
	NUTR 5100	Medical Nutrition Therapy (3cr)
	NUTR 5200	Medical Nutrition Therapy (3cr)
	NUTR 5260	World View of Nutrition (3cr)
	NUTR 5500	Contemporary School Nutrition (3cr)
	NUTR 5600	Nutrition Counseling (1cr)
	NUTR 6500	Diet and Chronic Disease (3cr)
	EXPH 5140	Physiology of Exercise (3cr)
	EXPH 6560	Advanced Physiology of Exercise (3cr)
EXPH 6170	Exercise Testing and Prescription (4cr)	
Department of Social and Public Health/CHSP	CFS 5800	Death, Dying and Bereavement (3cr)
	CFS 5760	Children and Family in Health Care Settings (3cr)
	CFS 5610	Dynamics in Parent-Child Relations (3cr)
	CFS 5670	Children, Families, Stress, and Trauma (3cr)
	HLTH 6140	Public Health Services in Underserved Rural Populations (3cr)
	HLTH 6791	Chronic Disease Epidemiology, Prevention and Control (3cr)
	HLTH 6070	Health Promotion and Health Behavior (3cr)
	HLTH 6130	Aging and Health (3cr)
	HLTH 6280	Health and Law (3cr)
	HLTH 6080	Health Policy (3cr)
SW 5233	Counseling Older Adults (3cr)	
SW 5293	Aging in American Society (3cr)	
SW 6101	The Rural Social Agency (3cr)	
Biological Sciences/CAS	BIOS 5630 or CHEM 5890	Biological Chemistry (3cr)/Basic Biochemistry (4cr)
	BIOS 5250	Evolutionary Genetics (3cr)
	BIOS 5260	Molecular Genetics (3cr)
	BIOS 5500	Principles of Endocrinology (3cr)
Economics	ECON 5150	Economics of Health Care (4cr)
	ECON 5120	Economics of Poverty (4cr)
Psychology/CAS	PSY 7250	Health Psychology (3cr)

The elective course list is intentionally broad because diabetes engages many basic and applied disciplinary areas. Thus, the core coursework will unify the certificate with the specific intent that students from different disciplines will apply the information gained.