



# NUTRITION AND DIETETICS

## MASTER OF SCIENCE IN NUTRITION AND DIETETICS

### NUTRITION AND PHYSICAL PERFORMANCE CONCENTRATION (34 hours)

Prerequisites: Bachelors Degree in Nutrition/Dietetics or related area of study, General Chemistry I & II, Organic Chemistry I, Human Anatomy, Human Physiology, Biochemistry, Basic Nutrition, Foundations in Community Nutrition or equivalent, Nutrition in the Lifecycle, Advanced Nutrition, Medical Nutrition Therapy I and II, and Inferential Statistics or equivalent.

Summer Semester		Hrs.
ORES 5100	RESEARCH METHODS IN HEALTH AND MEDICINE	3
ORES 5120	PRACTICAL APPLICATIONS OF STATISTICAL METHODS	3
<b>TOTAL</b>		<b>6</b>

Fall Semester		Hrs.
DIET 5100	HUMAN NUTRITION IN PHYSIOLOGY AND METABOLISM I	3
DIET 5480	NUTRITION EDUCATION AND COUNSELING	3
DIET 5690	BIOENERGETICS OF EXERCISE	3
DIET 5960 OR DIET 5990	NUTRITION CAPSTONE OR NUTRITION THESIS	2-3
<b>TOTAL</b>		<b>11-12</b>

Spring Semester		Hrs.
DIET 5130	HUMAN NUTRITION IN PHYSIOLOGY AND METABOLISM II	3
DIET 5700	EXERCISE TESTING AND PRESCRIPTION	3
DIET 5870	SEMINAR IN DIETETICS RESEARCH (Thesis Track Only)	1
DIET 5960 OR DIET 5990	NUTRITION CAPSTONE OR NUTRITION THESIS	2-3
ELECTIVE: Choose one of the following courses (Capstone Track Only)		
DIET 5030	SUSTAINABLE FOOD SYSTEMS	3
DIET 5060	MATERNAL AND CHILD NUTRITION & HEALTH	3
<b>TOTAL</b>		<b>10-11</b>

Summer Semester		Hrs.
DIET 5550	NUTRITION AND PHYSICAL PERFORMANCE	3
ELECTIVE: Choose one of the following courses		
DIET 5030	SUSTAINABLE FOOD SYSTEMS	3
DIET 5210	PEDIATRIC NUTRITION	3
DIET 5300	COMMUNITY NUTRITION	3
DIET 5350	CLINICAL SYSTEMS MANAGEMENT	3
<b>TOTAL</b>		<b>6</b>