

Dietetic Internship/Master of Science in Nutrition and Dietetics Nutrition and Physical Performance

Prerequisites: Bachelor's 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 1 | | Hrs. |
|--------------------------------------|--|-----------|
| ORES 5100 | Research Methods in Health and Medicine | 3 |
| ORES 5010 | Introduction to Biostatistics for Health Outcomes | 3 |
| | | 6 |
| Fall | | |
| DIET 5100 | Human Nutrition in Physiology and Metabolism I <small>Prerequisites: Advanced Nutrition, Medical Nutrition Therapy I & II</small> | 3 |
| DIET 5910 | Dietetic Internship | 3 |
| DIET 5960 | Bioenergetics of Exercise <small>Prerequisites: Human Anatomy, Human Physiology, Biochemistry, & Ad Nutrition</small> | 3 |
| DIET 5960 | Nutrition Capstone | 2 |
| | | 11 |
| Spring | | |
| DIET 5130 | Human Nutrition in Physiology and Metabolism II <small>Prerequisite: DIET-5100</small> | 3 |
| DIET 5700 | Exercise Testing and Prescription <small>Prerequisite or Co-Requisite: CPR certification, DIET-5690 or Exercise Physiology, and Human Anatomy</small> | 3 |
| DIET 5910 | Dietetic Internship | 3 |
| DIET 5960 | Nutrition Capstone | 2 |
| | | 11 |
| Summer 2 | | |
| DIET 5350 | Innovation in Dietetics Practice | 3 |
| DIET 5550 | Nutrition and Physical Performance | 3 |
| DIET 5910 | Dietetic Internship | 2 |
| | | 8 |
| MINIMUM TOTAL HOURS REQUIRED: | | 36 |