

Nutrition for Healthcare Professionals Certificate

Requirements and Guidelines

- 15 graduate credits;
- These credits can be counted toward a MS degree in nutrition;
- Cumulative GPA of 3.0;
- No transfer courses or work experience accepted in lieu of credit courses;
- Certificate is officially shown on transcript.

Required Courses

NTRN 401 - Nutrition for Community and Healthcare Professionals (2 or 3 credits, offered online each semester)

Prerequisite: Graduate standing.

NTRN 433 - Advanced Human Nutrition I (4 credits, offered fall)

Rec. Preparation: NTRN 401, CHEM 223, and BIOL 348, or equiv.

Three Electives Chosen From

NTRN 434 - Advanced Human Nutrition II (3 credits, spring)

NTRN 435 - Nutrition for Pregnancy and Lactation (3 credits, fall)

NTRN 436 - Pediatric Nutrition (3 credits, fall)

NTRN 437 - Evaluation of Nutrition Information for Consumers (3 credits, spring)

NTRN 438 - Dietary Supplements (3 credits, spring)

NTRN 439 - Food Behavior: Physiological, Psychological and Environmental Determinants (3 credits, fall)

NTRN 440 - Nutrition for the Aging and Aged (3 credits, fall)

NTRN 446 - Advanced Maternal Nutrition: Special Topics (3 credits, spring)

NTRN 448 - Integrative and Functional Nutrition (3 credits, fall)

NTRN 452 - Nutritional Biochemistry and Metabolism (3 credits, fall)

NTRN 454 - Advanced Nutrition & Metabolism: Investigative Methods (3 credits, spring)

NTRN 455 - Molecular Nutrition (3 credits, spring)

NTRN 459 - Diabetes Prevention and Management (3 credits, fall)

NTRN 460 - Sports Nutrition (3 credits, fall)

NTRN 461 - Energy Dysregulation: From Obesity to Anorexia (3 credits, spring)

NTRN 462 - Exercise Physiology and Macronutrient Metabolism (3 credits, fall)

NTRN 528 - Introduction to Public Health Nutrition (3 credits, fall)

NTRN 529 - Nutritional Epidemiology (3 credits, online)