

FALL TERM TA/STARE Positions

Graduate Student Teaching or Short Term Academic-Related (STARE) positions may be available in the following courses:

Fall Courses	Instructor
AFNS 575, Advanced Functional Genomics Technologies in Agricultural, Food and Nutritional Science	Dr. Guan/ Dr. Basu
AN SC 100, Introduction to Animal Health Science	Dr. Wilkinson
AN SC 110, Introduction to Equine Science	L. Grenwich
AN SC 260, Fundamentals of Animal Nutrition	Dr. Korver
AN SC 310, Physiology of Domestic Animals	Dr. Ametaj
AN SC 376, Animal Welfare	Dr. Plastow
AN SC 378, Companion Animal Behaviour	Dr. Bench
AN SC 461, Ruminant Digestion, Metabolism, and Nutrition	Dr. Steele
AN SC 464, Companion Animal Nutrition	Dr. Zijlstra
AN SC 471, Applied Poultry Science	Dr. Robinson
AN SC 476, Applied Swine Science	Dr. Dyck
AN SC 496, Research on the Human Animal Bond	C. Varnhagen
ENCS 356, Principles of Rangeland Conservation and Habitat Management	Dr. Carlyle
ENCS 407, Rangeland Plant Communities of North America	Dr. Irving
NU FS 201, Physical Principles of Food Structure and Functionality	Dr. Ullah/ Dr. Chen
NU FS 223, The Cultural Ecology of Food and Health	Dr. Willows
NU FS 250, Applied Food Theory	Dr. Farmer
NU FS 305, Introduction to the Principles of Nutrition	Dr. Vine
NU FS 353, Unit Operations in Food Processing	Dr. Temelli
NU FS 361/363, Food Microbiology	Dr. McMullen/ Dr. Gaenzle
NU FS 374, Food Fundamentals and Quality	Dr. Vasanthan
NU FS 403, Processing of Milk and Dairy Products	Dr. Betti
NU FS 406, Science and Technology of Cereal and Oilseed Processing	Dr. Vasanthan
NU FS 310, Teaching and Communication in Nutrition	L. Kirkland
NU FS 424, Nutrition and Metabolism Related to Cancer	Dr. Mazurak
NU FS 427, Food Safety	Dr. McMullen
NU FS 430, Principles of Sensory Evaluation of Foods	Dr. Wismer
NU FS 461, Foodservice Systems Management	H. Bates
NUTR 100DL, Nutrition and Wellbeing	S. Valentine
NUTR 100, Nutrition and Wellbeing	Dr. Bell/S. Valentine
NUTR 301/303, Fundamentals of Nutritional Biochemistry and Metabolism I	Dr. Proctor
NUTR 400, Research Methods in Nutritional Science	Dr. Bell
NUTR 443, Diabetes, Cardiovascular Disease and Lifestyle	Dr. Buteau
NUTR 466, Introduction to Dietetic Practice	C. Fisher
NUTR 468, Clinical Nutrition	Dr. Mager
NUTR 477, Advanced Community Nutrition	Dr. Farmer
PL SC 221, Introduction to Plant Science	Dr. Ozga/Dr. Hacke
PL SC 355, Cereal, Oilseed, and Pulse Crops	Dr. Spaner
PL SC 380, Principles of Plant Pathology	Dr. Strelkov
PL SC 499, Cropping Systems	Dr. Spaner/Dr. Miles Dyck

WINTER TERM TA/STARE Positions

Graduate Student Teaching or Short Term Academic-Related (STARE) positions may be available in the following courses:

Course Number/Name	Instructor
AN SC 120, Companion Animals and Society	Dr. Uweira
AN SC 200, Principles of Animal Agriculture	Dr. Robinson/Dr. Zuidhoff
AN SC 311, Metabolic Physiology of Domestic Animals	Dr. Willing
AN SC 312, Reproductive Physiology of Domestic Animals	Dr. Dyck
AN SC 463, Poultry Nutrition	Dr. Korver
AN SC 472, Applied Dairy Production Science	Dr. Oba/ Dr. Ambrose
AN SC 474, Applied Beef Cattle Science	Dr. Fitzsimmons
AN SC 479/499, Integrative Project in Animal/Animal Health Science	Dr. Guan
AN SC 485, Animal Genetic Improvement/ AFNS 585, Advanced Quantitative Genomics	Dr. Li/Dr. Yang
ENCS 406, Rangeland Plant Communities of Western Canada	Dr. Bork
NU FS 100, Introduction to Food Science and Technology	Dr. Wismer
NU FS 200, Introduction to Functional Foods and Nutraceuticals	Dr. Wu
NU FS 283, Introduction to Food Engineering	Dr. Saldana
NU FS 312, Quality Assurance	Dr. Chen/Dr. Gaenzle
NU FS 356, Nutrition Across the Lifespan	Dr. Mazurak
NU FS 372/373, Food Chemistry	Dr. Ullah/Dr. Curtis
NU FS 374, Food Fundamentals and Quality	Dr. Vasanthan
NU FS 377, Introduction to Nutrition in the Community	Dr. Willows
NU FS 402/AFNS 502, Brewing, Enology, and Food Fermentations	Dr. Gaenzle
NU FS 425, Methods and Applications in Nutritional Product Development and Quality Assurance	Dr. Wu/Dr. Syamaladevi
NU FS 450, Food Product Development	Dr. Betti
NU FS 454, Unit Operations in Food Preservation	Dr. Saldana
NU FS 458, Current Topics and Controversies in Nutrition	Dr. Field
NU FS 499/AFNS 599, Advanced Agri-Chemical Analysis	Dr. Curtis
NUTR 100DL, Nutrition and Wellbeing	S. Valentine
NUTR 201, Role of the Dietitian in the Canadian Health Care System	
NUTR 302/304, Fundamentals of Nutritional Biochemistry and Metabolism II	Dr. Jacobs
NUTR 380, Sports Nutrition	H. Bates
NUTR 401, Undergraduate Nutritional Science Independent Project	Dr. Buteau
NUTR 440, Current Topics in Nutritional Science	Dr. Bell
NUTR 452, Nutrition in the Prevention of Chronic Human Diseases	R. Mangat
NUTR 476, Advanced Clinical Nutrition	Dr. Mager
PL SC 221, Introduction to Plant Science	Dr. Ozga/Dr. Hacke
PL SC 324, Crop Ecophysiology	Dr. Spaner/Dr. Carlyle
PL SC 352, Invasive Alien Plants: Biology and Control	Dr. Hall
PL SC 354, Forage Crops	D. Bruhjell