



Gerald J. and Dorothy R. Friedman School of Nutrition Science and Policy

Certificate of Graduate Studies: Nutrition Science for Health Professionals

Certificate of Graduate Studies: Nutrition Science for Communications Professionals

Certificate of Graduate Studies: Developing Healthy Communities

Certificate of Graduate Studies: Sustainable Agriculture & Food Systems

Certificate of Graduate Studies: Global Nutrition Programming

Certificate of Graduate Studies: Nutrition for Industry Professionals and Entrepreneurs

Certificate of Graduate Studies (Build Your Own Certificate)

Required (2 minimum)

Principles of Nutrition Science ¹	Foundations (or Principles) of Nutrition Science	Foundations (or Principles) of Nutrition Science	Sustainability on the Farm	Malnutrition Prevention & Response	Nutrition and New Product Innovation	Pick any 3 courses (Note: prerequisites may be required for select courses ^{1,2,3})
Diet, Health, & Disease I: Pregnancy to Adolescence ²	Interpreting Nutrition Evidence ³	Theories of Behavior Change and Their Application in Nutrition and Public Health Interventions (or Theories of Behavior Change and Positive Deviance)	Sustainable Food Systems & Markets	Underlying Causes of Malnutrition	Nutrition Policies for Product Labels and Claims	
Diet, Health, & Disease II: Adulthood and Aging ²	Nutrition-Related Consumer Marketing	Policy, Systems, and Environmental Change for Physical Activity	Sustainability and the Food Consumer	Program Monitoring & Evaluation Theories of Behavior Change and Positive Deviance (or Theories of Behavior Change and Their Application in Nutrition and Public Health Interventions)	Nutrition-Related Consumer Marketing	

Recommended (optional) electives

Interpreting Nutrition Evidence	Theories of Behavior Change and Their Application in Nutrition and Public Health Interventions	Interpreting Nutrition Evidence	Foundations of Nutrition Science	Foundations of Nutrition Science	Foundations of Nutrition Science
Policy, Systems, and Environmental Change for Physical Activity	Policy, Systems, and Environmental Change for Physical Activity	Theories of Behavior Change and Positive Deviance	Principles of Nutrition Science	Principles of Nutrition Science	Principles of Nutrition Science
Nutrition-Related Consumer Marketing	Theories of Behavior Change and Positive Deviance	Malnutrition Prevention & Response	Nutrition-Related Consumer Marketing	Theories of Behavior Change and Their Application in Nutrition and Public Health Interventions	Interpreting Nutrition Evidence
Malnutrition Prevention & Response	Sustainability and the Food Consumer	Underlying Causes of Malnutrition	Theories of Behavior Change and Their Application in Nutrition and Public Health Interventions	Sustainability on the Farm	Theories of Behavior Change and Their Application in Nutrition and Public Health Interventions
Underlying Causes of Malnutrition	Nutrition and New Product Innovation	Nutrition-Related Consumer Marketing	Policy, Systems, and Environmental Change for Physical Activity	Sustainable Food Systems & Markets	Policy, Systems, and Environmental Change for Physical Activity
Program Monitoring & Evaluation	Nutrition Policies for Product Labels and Claims	Sustainability and the Food Consumer	Nutrition and New Product Innovation	Nutrition Policies for Product Labels and Claims	Sustainability on the Farm
Current Controversies in Nutrition	Current Controversies in Nutrition	Current Controversies in Nutrition	Nutrition Policies for Product Labels and Claims	Current Controversies in Nutrition	Sustainable Food Systems & Markets
Theories of Behavior Change and Their Application in Nutrition and Public Health Interventions			Current Controversies in Nutrition		Sustainability and the Food Consumer
Theories of Behavior Change and Positive Deviance					Current Controversies in Nutrition

Footnotes

¹ Principles of Nutrition Science requires prerequisite course in human physiology or prior degree in the life sciences
² Diet, Health, & Disease I and II require a prerequisite course in general nutrition or Principles of Nutrition Science
³ Interpreting Nutrition Evidence requires a prerequisite course in general nutrition or Foundations of Nutrition Science