

PhD in Nutrition Sciences

Areas of study include:

nutritional biochemistry

energy requirements

body composition

cancer

nutrition and
development

community nutrition

obesity and diabetes

cardio-metabolic diseases

disease prevention

Several specific areas of
emphasis in research
including:

nutritional support of the
hospitalized patient

nutrition and the
prevention of cancer and
atherosclerosis

For More Information:

PhD in Nutrition Sciences
Univ. of Alabama at Birmingham
449 Webb—1720 2nd Ave S
Birmingham, AL 35294-3360

E-mail: phdntr@uab.edu

Phone: 205-934-3006

OR

Dr. Jose Fernandez

Vice Chair for Education and

Director of PhD Program

jose@uab.edu



The PhD Program in Nutrition Sciences at the University of Alabama at Birmingham provide training and research experiences in classical human nutrition, clinical nutrition, nutrition and disease prevention, and nutrient metabolism. Students learn the science of nutrition as it relates to maintaining the health of individuals and populations, as well as the nutritional care and treatment of individuals with a variety of diseases. These programs have a strong focus on translational research and molecular and physiological studies in models ranging from *Drosophila*, to rodents, to humans.

The length of study for the PhD program is two years of coursework plus two or more years for research. Students usually complete the PhD program within five years. Highly desirable applicants accepted (GREs greater than 310 and GPAs greater than 3.50) receive 5 years of tuition and fees, plus a stipend. For more information or to apply to one of the **top** Nutrition Science programs in the US please visit:

<http://www.uab.edu/nutrition>

OR

<http://www.youtube.com/watch?v=pz-aOh-PvrA>

UAB is an equal education opportunity institution

