

## Overview of Changes for Ph.D. Program in Nutritional Sciences

### Current Core Course Required for Ph.D.

Course #, Title, (Credits)

CNU/NS 601 Macronutrient Metabolism (4)  
NS/ASC 602 Micronutrient Metabolism (4)  
CNU/NS 701 Nutrition and Chronic Diseases (4)  
NS/CNU/NFS 704 Current Topics (1)  
STA 570 Basic Statistical Analysis (4)  
NS 771 Seminar (1)  
NS 609 or TOX 600 Ethics (1-2)  
IBS 601 Biomolecules & Metabolism (3)  
IBS 602 Biomolecules & Molecular Biology (3)  
IBS 603 Cell Biology (3)  
IBS 606 Integrated Medical Sciences (4)  
Electives (6)

### Proposed Core Courses for PhD

Course #, Title, (Credits)

*CNU/NS 601 Integrated Nutritional Sciences Part I (3)*  
*NS/ASC/CNU 602 Integrated Nutritional Sciences Part II (3)*  
*CNU/NS/FSC 603 Integrated Nutritional Sciences Part III (2)*  
NS/CNU/NFS 704 Current Topics (1)  
STA 570 Basic Statistical Analysis (4)  
NS 771 Seminar (1)  
NS 609 or TOX 600 Ethics (1-2)  
IBS 601 Biomolecules & Metabolism (3)  
IBS 602 Biomolecules & Molecular Biology (3)  
IBS 603 Cell Biology (3)  
IBS 606 Integrated Medical Sciences (4)  
Electives (8)