

CURRICULUM FORM FOR THE PH.D. or M.S. PROGRAM IN NUTRITIONAL SCIENCES

Name _____ Social Security # _____ Degree Program _____

Course No. **Credit Hour** **Course Title**

1st Semester (Fall _____ Spring _____/Year _____)

2nd Semester (Fall _____ Spring _____/Year _____)

3rd Semester (Fall _____ Spring _____/Year _____)

4th Semester (Fall _____ Spring _____/Year _____)

5th Semester (Fall _____ Spring _____/Year _____)

6th Semester (Fall _____ Spring _____/Year _____)

7th Semester (Fall _____ Spring _____/Year _____)

8th Semester (Fall _____ Spring _____/Year _____)

9th Semester (Fall _____ Spring _____/Year _____)

Committee Members _____, Chair

Committee Approval:

Yes _____ No _____

Date _____

Signature of Advisor

Date: _____

Ph.D. Student

Name _____ Social Security # _____

<u>Course #</u>		<u>Credit Hour</u>	<u>Course Title</u>	<u>Grade</u>
Core Courses:				
NS/CNU	601	4	Macronutrient Metabolism	
NS/ASC	602	4	Micronutrient Metabolism*	
NS/CNU/NFS	771	2	Graduate Seminar in Nutritional Sciences	
NS/CNU/NFS	704	1	Current Topics in Nutrition	
STA	570	4	Basic Statistical Analysis	
BCH	607	3	Biomolecules and Metabolism	
BCH	608	3	Biomolecules and Molecular Biology	
PGY	502	5	Principles of Systems, Cellular and Molecular Physiology	

Selectives: 6 hours to be selected from: (Circle)

NS/ANT/BS/NFS	607	3	Food-Related Behaviors
NS/CNU	701	4	Nutrition and Chronic Diseases
ASC	580	3	Physiology of Nutrient Digestion and Absorption
ASC	681	2	Energy Metabolism
ASC	683	2	Protein Metabolism
NS/CNU	604	3	Lipid Metabolism

Electives:

NS	790	0-6	Research
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**NS/ASC 602 is no longer offered. It can be replaced by ASC 685 Mineral Metabolism (2) and ASC 687 Vitamin Metabolism (2).*

M.S. Student "Plan A" or "Plan B"

Name _____ Social Security # _____

<u>Course #</u>		<u>Credit Hour</u>	<u>Course Title</u>	<u>Grade</u>
"Plan A" (Thesis Option)				
NS/CNU	601	4	Macronutrient Metabolism	
NS/ASC	602	4	Micronutrient Metabolism*	
NS/CNU/NFS	704	1	Current Topics in Nutritional Sciences	
STA	570	4	Basic Statistical Analysis	
BSC/ANT/NFS	607	3	Food-Related Behaviors	
NS	771	0-1	Graduate Seminar in Nutritional Sciences	
NS/CNU/NFS	768	6	Research Residency in Nutritional Sciences	

"Plan B" (Non-Thesis Option)

NS/CNU	601	4	Macronutrient Metabolism	
NS/ASC	602	4	Micronutrient Metabolism	
NS/CNU/NFS	704	1	Current Topics in Nutritional Sciences	
STA	570	4	Basic Statistical Analysis	
BSC/ANT/NFS	607	3	Food-Related Behaviors	
NS	771	0	Graduate Seminar in Nutritional Sciences	
NS/CNU/NFS	782	1-6	Special Problems	

**NS/ASC 602 is no longer offered. It can be replaced by ASC 685 Mineral Metabolism (2) and ASC 687 Vitamin Metabolism (2).*

M.S. Student "Plan A" or "Plan B" (Continued)

Name _____ Social Security # _____

<u>Course #</u>	<u>Credit Hour</u>	<u>Course Title</u>	<u>Grade</u>
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Emphasis Areas:

Clinical Nutrition

NS/CNU	701	4	Nutrition and Chronic Diseases
NS/CNU	702	4	Clinical Nutrition Problem-Based Case Studies
NS/NFS	640	3	Human Nutrition Assessment

Community Nutrition

NS/NFS	630	3 (or)	Advanced Community Nutrition
NFS	603	3	Advanced Community Program Development
NS/NFS	640	3	Human Nutrition Assessment
HES Science	600	3	Research Methodology in Human Environmental
NFS	516	3	Maternal and Child Nutrition (or)
NS/NFS	620	2	Nutrition and Aging

Molecular and Biochemical Nutrition

BCH	607	3	General Biochemistry
BCH	608	3	General Biochemistry
PGY	412G	4	Principles of Human Physiology
NS/CNU	606	2	Molecular Biology Applications in Nutrition

Wellness/Sports Nutrition

NS/CNU	605	3	Wellness and Sports Nutrition
NS/NFS	630	3 (or)	Advanced Community Nutrition
NFS	603	3	Advanced Community Program Development
NS/NFS	640	3	Human Nutrition Assessment
KHP	620	3	Advanced Exercise Physiology

Electives