

**The University of North Carolina Greensboro  
Department of Nutrition  
School of Health and Human Sciences**

**DOCTORAL PLAN OF STUDY  
(Version 7/21)**

**Student's Name:**

**ID#:**

**Local Address:**

**Home Phone:**

**Campus Phone:**

**Email:**

**Advisor's Name:**

**Current Date:**

**I. EDUCATIONAL SUMMARY**

**A. Undergraduate degree(s) earned:**

- i. Name of Degree:
- ii. Major:
- iii. Date Obtained:
- iv. Institution:

**B. Graduate degree (s) earned (if applicable):**

- i. Name of Degree:
- ii. Major:
- iii. Date Obtained:
- iv. Institution:

**II. PH. D. PROGRAM**

**A. Degree Sought at UNCG:**

- i. Major:
- ii. Research Area of Emphasis:
- iii. Month and Year of Enrollment:
- iv. Date Admitted to Graduate Program:  
(Attach copy of pages of NTR requirements from the Graduate School Bulletin in use on the date admitted)
- v. Month and Year of Expected Graduation:

**B. Coursework Summary for Doctoral Program (semester h taken):**

- i. Required Core Courses (14 h):
- ii. Research Techniques (21 h min):
- iii. Electives (8 h min.):
- iv. Research and Dissertation (18 h min):

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Total Semester Hours in Program (61 h min):

**C. Plan of Study (Year xxxx-xx)**

**i. Required Core Courses (14 h min):**

	<u>Course</u>	<u>Semester</u>	<u>Hours</u>	<u>Grade</u>
Gene Expression & Protein Metabolism	NTR 725	Fall xx	2	
Energy, Carbohydrate, Lipid Metabolism	NTR 726		2	
Antioxidants & Bioactive Food Components	NTR 727		2	
Vitamins & Minerals	NTR 728		2	
Seminar (6 h total)	NTR 709A		1	
Seminar	NTR 709A		1	
Seminar	NTR 709A		1	
Seminar	NTR 709A		1	
Seminar	NTR 709B		2	

**ii. Research Techniques (21 h min):**

Nutrition Research Methodology	NTR 773		3	
600/700 level Advanced statistics course Such as - HEA 604, ERM 680, KIN 723 or other (See Graduate Bulletin)	XXX		3	

*At least 8 h in courses that develop technical competencies to enhance research skills (list appropriate courses)*

*At least 6 h from one or more of the following:*

- Directed Individual Study NTR 701 (1-6)
- Problems in Food and Nutrition NTR 753 (2-4)
- Research Skill Development NTR 770 (2-6)
- Current Trends in Nutrition NTR 723 3

**iii. Electives (8 h min.):**

Current Trends in Nutrition (can be repeated if topic is different) or NTR or other science courses at the 600-700 level	NTR 723		3	
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**iv. Research & Dissertation (18 min h):**

Independent Doctoral Research	NTR 790		6	
Dissertation Problem	NTR 799		(12-18)	

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**Total hours =**

**a. Schedule for Plan of Study**

YEAR	FALL			SPRING		
	<u>Course#</u>	<u>Hour</u>	<u>Grade</u>	<u>Course#</u>	<u>Hour</u>	<u>Grade</u>
XXXX-XX	NTR xxx			NTRxxx		
	Total hours			Total hours		
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XXXX-XX	NTR xxx			NTR xxx		
	Total hours			Total hours		
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XXXX-XX	NTR xxx			NTR xxx		
	Total hours			Total hours		
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XXXX-XX	NTR xxx			NTR xxx		
	Total hours			Total hours		
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	Total hours			<b>Total hours</b>		

**E. Other Requirements**

**Proposed Date**

**Date Completed/Accepted**

**i. Written Comprehensives**

**ii. Oral Comprehensives**

**iii. Dissertation Prospectus**

**Accepted Title**

**iv. Admission to Candidacy**

**v. Oral Defense of Dissertation**

**vi. Dissertation Completed**