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):

<table>
<thead>
<tr>
<th>Course</th>
<th>Course Code</th>
<th>Semester</th>
<th>Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td>Gene Expression &amp; Protein Metabolism</td>
<td>NTR 725</td>
<td>Fall xx</td>
<td>2</td>
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<tr>
<td>Energy, Carbohydrate, Lipid Metabolism</td>
<td>NTR 726</td>
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<td>Antioxidants &amp; Bioactive Food Components</td>
<td>NTR 727</td>
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<td>2</td>
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<tr>
<td>Vitamins &amp; Minerals</td>
<td>NTR 728</td>
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<td>Seminar (6 h total)</td>
<td>NTR 709A</td>
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ii. Research Techniques (21 h min):

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

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 NTR 723 3
  (can be repeated if topic is different) or NTR or other science courses at the 600-700 level

iv. Research & Dissertation (18 min h):

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

Total hours =
### a. Schedule for Plan of Study

<table>
<thead>
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<th>YEAR</th>
<th>FALL</th>
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<th>SPRING</th>
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<tr>
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<td>Course#</td>
<td>Hour</td>
<td>Grade</td>
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<td>NTR xxx</td>
<td>NTR xxx</td>
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E. Other Requirements

<table>
<thead>
<tr>
<th>Proposed Date</th>
<th>Date Completed/Accepted</th>
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i. Written Comprehensives

ii. Oral Comprehensives

iii. Dissertation Prospectus

   Accepted Title

iv. Admission to Candidacy

v. Oral Defense of Dissertation

vi. Dissertation Completed