

**IGPNS CERTIFICATION FORM-PhD
Biochemical & Molecular Nutrition Emphasis Group**

Student Name

Date entered program

Advisory Committee:

- 1) _____
Major Professor
- 2) _____
- 3) _____
- 4) _____
- 5) _____
Outside IGPNS/Minor Member
- 6) _____
Extra Member (not required)

I. Prerequisite Courses for Admission

	√ if admiss. com. entrance deficiency	List <u>deficiencies</u> completed and grade. Course Number	Grade
A. General chemistry - 2 semesters			
B. Biological Sciences – 2 semesters			
Course Name			
Course Name			
C. Organic Chemistry – 1 semester			
D. Biochemistry with an organic chemistry prerequisite			
E. Calculus or statistics – 1 semester			
F. Physiology – 1 semester			

Graduate Coordinator Signature

Date

II. IGPNS Core Course Requirements

	Grade	Semester/Year Taken
Example:	A	Spring, 2002
A. Nutritional Sciences 619 – 3 credits		
Nutritional Sciences 621 – 1 credits		
Nutritional Sciences 623 – 1 credits		
Nutritional Sciences 625 – 1 credit		
Nutritional Sciences 626 – 1 credit		
Nutritional Sciences 627 – 1 credit		
C. Nutritional Sciences 600 – 1 credit		
Nutritional Sciences 931 – 1 credit for final presentation, but must attend each time it is offered.		
Biochemistry 901 – 3 credits (one credit may be from a seminar course outside IGPNS)		
D. Nutritional Sciences 799 – 1-3 credits		
Course:		
Instructor:		

III. Biochemical & Molecular Nutrition Emphasis Group Requirements

	Grade	Credits	Semester/Year Taken
A. Biochemistry 601, 603, 604, 612, 625 & 630 or equivalent – 3 credits			
B. Additional coursework - 1 credit			
Quantitative Methods course - 2 credits			
Statistics required unless taken as undergraduate.			
Optional: Minor Track A			
Department:			
Credits required =			
(list courses below)			

Optional: Minor Track B			
Distributed – 10 credits			
(list courses below)			

IV. Title of Research Proposal

Major Professor: I approve the proposed committee members and coursework plan

Graduate Coordinator Signature Date

Major Professor Signature Date