

Name \_\_\_\_\_  
Last First MI

**CERTIFICATION OF GRADUATE COURSE PROGRAM**

**FOOD CHEMISTRY**

(Beginning 1/04)

Department of Food Science  
University of Wisconsin-Madison  
Madison, WI 53706

Students wishing to present themselves as candidates for an advanced degree with a major program in the Department should prepare this form for Certification Committee approval (three copies for MS or four for PhD). After obtaining approval of the major professor, the candidate will bring the original form and sufficient copies, plus transcripts of all college or university work, in person, to a meeting of the Certification Committee for its consideration. After favorable action by the Committee, one copy will be kept in the Departmental file, one will go to the major professor, one to the student, and one to the minor department, if appropriate. *At the time of the MS Examination or Preliminary PhD Examination, the candidate must present Certification forms, Approval for Examination forms, and transcripts of all college courses.*

SUMMARY FOR ADVANCED DEGREE CERTIFICATION -

**FOOD SCIENCE**

DEGREE (Check One)

- MS  PhD Joint Major  
 PhD Major

Major Professor \_\_\_\_\_

Minor Subject (PhD) \_\_\_\_\_

Minor Professor (PhD) \_\_\_\_\_

BACKGROUND INFORMATION

Undergraduate Institution \_\_\_\_\_

Country \_\_\_\_\_ Dates \_\_\_\_\_ to \_\_\_\_\_

Major \_\_\_\_\_ Degree & Date \_\_\_\_\_

Previous Graduate Degrees

1. Institution (or university) \_\_\_\_\_ Country \_\_\_\_\_ Dates \_\_\_\_\_ to \_\_\_\_\_

Degree & Date \_\_\_\_\_ Major \_\_\_\_\_ Major Advisor \_\_\_\_\_ Minor \_\_\_\_\_

2. Institution (or university) \_\_\_\_\_ Country \_\_\_\_\_ Dates \_\_\_\_\_ to \_\_\_\_\_

Degree & Date \_\_\_\_\_ Major \_\_\_\_\_ Major Advisor \_\_\_\_\_ Minor \_\_\_\_\_

**Food Chemistry Option  
Graduate Curriculum Requirements**

**To Enter Graduate Program as M.S. or Ph.D. degree candidate**

Requirement/Course	M.S.	Ph.D	UW-Madison or Equivalent (specify institution, Dept, course #, course title)	Credits	Grade( s)	To be Taken
Degree	B.S.	M.S.				
Organic chemistry - crse	1	1				
Biochemistry - crse	1	1				

**Core Food Science Courses for M.S. or Ph.D. candidates**

Requirement/Course	UW Courses	UW - Madison or Equivalent (specify institution, Dept, course #, course title)	Credits	Grade ( s)	To be Taken
Food Chemistry (1 crse)	FS 410 or 512 or 514				
Food Processing (1 crse)	FS 530 or 532				

**Core Graduate Food Science Courses (credit requirements)**

Requirement/Course	M.S.	Ph.D.	UW-Madison or Equivalent (specify institution, Dept, course #, course title)	Credits	Grade(s)	To be Taken
Professional Practice FS 600	1	1				
Teaching Practicum FS799	---	2				
Graduate Seminar <sup>1</sup> FS 900	1	2				
Food Chemistry <sup>2</sup> - select	4	8				
from: FS 610, 611, 612, 704,						
710, 714, 718, (640, 642) <sup>3</sup>						

<sup>1</sup>Students are required to attend Graduate seminar each semester while enrolled in full-time graduate studies

<sup>2</sup>Not more than 4 credits for UW equivalent courses may be applied to Ph.D. requirements from prior M.S. degree coursework

<sup>3</sup>Special course requirements may be necessary to allow any of these courses to meet Food Chemistry option curriculum requirements



**TEACHING REQUIREMENT (PhD ONL Y)**  
 (See "Requirements for Advanced Degrees" section V.F. and Appendix B)

This section must be approved and signed by the Laboratory Instruction Committee before receiving Graduate Course Program Approval.

Which instructional workshop(s) has been or will be taken?

<u>Workshop</u>	<u>Date taken or planned</u>
___ CAVE 741,	_____
___ Bot/Zoo 969,	_____
___ International TA Short Course	_____

<input type="checkbox"/> Teaching Requirement was fulfilled before entering the PhD Program	<input type="checkbox"/> Attach letter from an official of the University where your teaching experience was gained.
<input type="checkbox"/> Teaching Requirement was fulfilled during the PhD Program	<input type="checkbox"/> Course taught in: _____ (Attach letter if outside Department)
<input type="checkbox"/> Teaching Requirement to be fulfilled during the PhD Program	<input type="checkbox"/> Semesters when you can complete the Practicum: _____ <input type="checkbox"/> Latest semester you can complete the Practicum without interfering with establishing dissertator status: _____ <input type="checkbox"/> Preferences for courses for the Practicum:

Laboratory Instruction Committee Signatures:	Chair
	Student Rep.
	Date

**PROGRAM APPROVAL**

Major Professor \_\_\_\_\_ Date \_\_\_\_\_

Action of Graduate Program Advisory Committee:  Approved  Resubmit

Approved pending the following: \_\_\_\_\_

Committee Signatures: \_\_\_\_\_, major professor Date \_\_\_\_\_

\_\_\_\_\_  
 \_\_\_\_\_,  
 \_\_\_\_\_,  
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