

Date Submitted: 03/27/18 1:49 pm

Viewing: **AFLSPH-PLPA** ~~PTSCPH-PTPA~~ :

# **Agricultural, Food and Life Sciences, Doctor of Philosophy: ~~Plant Science~~ Plant Pathology Concentration**

Last approved: 03/21/17 1:29 pm

Last edit: 10/17/18 5:33 pm

Changes proposed by: jorgense

Catalog Pages Using  
this Program

[Plant Science \(PTSC\)](#)

Submitter: User ID: lkulcza Phone:  
5-7456

Program Status Active

Academic Level Graduate

Type of proposal Major/Field of Study

Select a reason for this modification

Reconfiguring an Existing Degree—(LON 11)

Are you adding a concentration?

No

Are you adding a track?

No

Are you adding a focused study?

No

Effective Catalog Year Fall 2019

College/School Code

## In Workflow

1. AFLS Dean Initial
2. GRAD Dean Initial
3. Provost Initial
4. Director of Program Assessment and Review
5. Registrar Initial
6. Institutional Research
7. PLPA Chair
8. AFLD Chair
9. PLPA Curriculum Committee
10. AFLD Curriculum Committee
11. AFLS Faculty
12. AFLS Dean
13. Global Campus
14. Provost Review
15. University Course and Program Committee
16. Graduate Committee
17. Faculty Senate
18. Provost Final
19. Provost's Office-- Documentation sent to System Office
20. Higher Learning Commission
21. Board of Trustees
22. ADHE Final
23. Provost's Office-- Notification of Approval

Bumpers College of Agricultural, Food, and Life Sciences(AFLS)

Department Code

**Department of Agri Food and Life Sciences Dean (AFLD)** ~~Department of Plant Pathology(PLPA)~~

Program Code

**AFLSPH-PLPA**

~~PTSCPH-PTPA~~

Degree

Doctor of Philosophy

CIP Code

24. Registrar Final

25. Catalog Editor Final

### Approval Path

1. 03/27/18 3:18 pm  
Lona Robertson  
(ljrobert): Approved  
for AFLS Dean Initial
2. 03/27/18 3:20 pm  
Pat Koski (pkoski):  
Approved for GRAD  
Dean Initial
3. 03/28/18 7:51 am  
Terry Martin  
(tmartin): Approved  
for Provost Initial
4. 04/12/18 10:35 am  
Alice Griffin  
(agriffin): Rollback  
to AFLS Dean Initial  
for Director of  
Program  
Assessment and  
Review
5. 04/13/18 7:43 am  
Lona Robertson  
(ljrobert): Approved  
for AFLS Dean Initial
6. 04/13/18 7:53 am  
Pat Koski (pkoski):  
Approved for GRAD  
Dean Initial
7. 04/13/18 8:08 am  
Terry Martin  
(tmartin): Approved  
for Provost Initial
8. 05/07/18 2:08 pm  
Alice Griffin  
(agriffin): Approved  
for Director of

- Program  
Assessment and  
Review
9. 06/26/18 2:41 pm  
Karen Turner  
(kjvestal): Approved  
for Registrar Initial
  10. 06/26/18 2:57 pm  
Gary Gunderman  
(ggunderm):  
Approved for  
Institutional  
Research
  11. 06/28/18 11:00 am  
Terry Kirkpatrick  
(kirkpatr): Approved  
for PLPA Chair
  12. 07/01/18 7:39 pm  
Lona Robertson  
(ljrobert): Approved  
for AFLD Chair
  13. 09/20/18 2:12 pm  
Jefferson Miller  
(jdmiller): Approved  
for PLPA Curriculum  
Committee
  14. 09/20/18 3:29 pm  
Jefferson Miller  
(jdmiller): Approved  
for AFLD Curriculum  
Committee
  15. 09/20/18 4:10 pm  
Douglas Karcher  
(karcher): Approved  
for AFLS Faculty
  16. 09/20/18 4:28 pm  
Lona Robertson  
(ljrobert): Approved  
for AFLS Dean

17. 09/21/18 10:57 am  
Miran Kang (kang):  
Approved for Global  
Campus
18. 10/08/18 7:59 am  
Terry Martin  
(tmartin): Approved  
for Provost Review
19. 10/29/18 9:49 am  
Alice Griffin  
(agriffin): Approved  
for University  
Course and Program  
Committee
20. 11/16/18 9:06 am  
Pat Koski (pkoski):  
Approved for  
Graduate  
Committee

### History

1. Mar 21, 2017 by  
Lisa Kulczak (lkulcza)

**01.1101 26.0305** - Plant **Sciences, General. Pathology/Phytopathology.**

Program Title

**Agricultural, Food and Life Sciences, Doctor of Philosophy:** Plant ~~Science Plant~~ Pathology Concentration

Program Delivery

Method

On Campus

Is this program interdisciplinary?

No

Does this proposal impact any courses from another College/School?

No

What are the total  
hours needed to  
complete the  
program? **n/a**

# Program Requirements and Description

## Requirements

In addition to ~~Students in~~ the general requirements for the AFLSPH, students in the Plant ~~Plant~~ Pathology concentration must complete PLPA 5303 (Advanced Plant Pathology, Genetics and Physiology), PLPA 5313 (Advanced ~~in the~~ Plant Pathology, Ecology and Epidemiology), PLPA 5404 (Diseases of Economic Crops), and PLPA 5001 (Seminar). ~~Science program are required to complete three graduate credits in horticulture, six graduate credits in an area appropriate to their dissertation research, two credits in the Plant Science Colloquium, PLPA 5223, PLPA 5303, PLPA 5313, and PLPA 5404.~~ Students must complete one course from PLPA 5103 (Plant Disease Control) or PLPA 5603 (Plant Pathogenic Fungi), or PLPA 6203 (Plant Virology), or PLPA 6303 (Plant Nematology), or PLPA 6503 (Plant Bacteriology).

~~In addition, students are expected to complete three of the four following courses: PLPA 5603, PLPA 6203, PLPA 6303 or PLPA 6503. All students in the plant pathology concentration are expected to attend seminars in both departments and are required to present at least four seminars (while enrolled for credit in PLPA 5001 Seminar) to include the following: a research proposal seminar, two topic seminars on subjects other than their research area and an exit seminar describing the results of their dissertation research. Plant pathology will permit enrollment in one semester in CSES 5103 to be used as a substitute for one of the two topic seminars. All Ph.D. candidates are expected to gain teaching experience by assisting in the teaching of a regularly scheduled plant pathology course for one semester. Students with prior teaching experience can appeal to the Graduate Admissions Committee for a waiver in the Department of Plant Pathology. Additional requirements or waivers from these requirements are available in the Graduate Handbook in Plant Pathology.~~

Are Similar Programs available in the area?

No

Estimated Student Demand for Program **n/a na**

Scheduled Program Review Date **2020-2021 na**

Program Goals and Objectives

**Program Goals and Objectives**

na

Learning Outcomes

**Learning Outcomes**

na

## Description and justification of the request

Description of specific change	Justification for this change
PTSCPH-PLPA to be replaced by AFLSPH-PLPA.	In an effort to best prepare graduates to enter the interdisciplinary agricultural, food, and life sciences workforce, an interdisciplinary Doctor of Philosophy (PhD) degree in Agricultural, Food, and Life Sciences is needed (AFLSPH).

## Upload attachments

[AFLSPH - Reconfig - Ltr of Notification.docx](#)

[ENTOPH - Deletion - Ltr of Notification.docx](#)

[PTSCPH - Deletion - Ltr of Notification.docx](#)

## Reviewer Comments

**Alice Griffin (agriffin) (04/12/18 10:35 am):** Rollback: Please change from deletion to reconfiguration: Add LON 11, change program code, department code and reason to reconfiguration. Add appropriate program requirements.

**Lisa Kulczak (lkulcza) (04/17/18 10:03 am):** Adjusted the department to AFLS Dean, to be consistent across all concentrations of the degree program.

**Alice Griffin (agriffin) (05/07/18 1:41 pm):** Changed CIP code to match code submitted in LON.

**Alice Griffin (agriffin) (05/07/18 1:43 pm):** Updated schedule for program review.

**Alice Griffin (agriffin) (10/11/18 2:38 pm):** Updated approval dates in LONs.

**Alice Griffin (agriffin) (10/17/18 5:33 pm):** The combined deletion LON had to be removed because they are individual degree programs. Copied information into separate LON 5 documents for the ENTOPH and PTSCPH.

Key: 508