

**DEPARTMENT OF ANIMAL AND FOOD SCIENCES  
Ph.D. CANDIDATE PROGRESS REPORT**

Student's Name: \_\_\_\_\_

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

ACTIVITY	DATE
Date of Initial Enrollment	
Date of Expected Graduation	
Thesis Committee Composition	
Course Plan Approved by the Committee	
Proposal Approved by the Committee	
Title of Thesis	
Qualifying Exam Completed	
Final Oral Defense Completed	
Manuscript Submitted to a Journal	
Dissertation Signed	
Dissertation Turned in to Graduate Studies	
<b>DEGREE REQUIREMENTS</b> Graduate Seminar ANFS 865 (1 cr hr), participation required for each semester enrolled CHEM 641 and 642 (6 cr hrs), STAT 608 or equivalent (3 cr hrs), Dissertation (6 - 12 cr hr) <b>Minimum Total:</b> There are no specific minimum credit requirements outside of the specific courses mentioned above. However, The student and advisor, in concert with the Doctoral Committee, will select appropriate course work based on the student's background and major and minor (if applicable) area(s) of specialization for the Ph.D. Consideration will be given to the student's prior training and experience at the undergraduate (B.A. or B.S.) and M.S. and/or D.V.M. (if applicable) level(s). Students with more advanced training and experience will need fewer courses to complete their Ph.D. program. General requirements for the Ph.D. are based on a period of residency, writing of a satisfactory research proposal and dissertation, and passing the comprehensive and the final oral examinations. <b>Qualifying Examination:</b> At the end of the second year of study, the graduate student must arrange with their committee to take a Qualifying exam. The format of this exam will be a grant proposal format (USDA, NIH, NSF) following all page limitations and format requirements for this proposal. The proposal will be on a topic outside of the primary area of research and will be selected in agreement with the graduate committee. For further information, see the description of the Qualifying exam	

requirements handout.	
In addition to course requirements, a Dissertation must be prepared, presented and defended to the Graduate Thesis committee. The Dissertation must conform to the format outlined by Graduate Studies and must be signed by the required personnel prior to submission (Thesis committee, Department Chair, etc.).	

### SEMESTER REVIEW

Date of Review	# Credit Hours Completed	% Research Completed	Evaluation of Student's Progress (Satisfactory/Unsatisfactory)	Professor Initials	Student Initials

## RESEARCH COMPLIANCE

DOES RESEARCH REQUIRE IBC APPROVAL? \_\_\_\_\_

IF SO, PROVIDE APPROVED PROTOCOL #s: \_\_\_\_\_

DOES RESEARCH REQUIRE THE USE OF ANIMALS? \_\_\_\_\_

IF SO, PROVIDE APPROVED IACUC OR ACUC PROTOCOL #s: \_\_\_\_\_

\_\_\_\_\_

DOES RESEARCH REQUIRE RADIOISOTOPE USE? \_\_\_\_\_

IF SO, PROVIDE RADIOISOTOPE LICENCE # OF PI: \_\_\_\_\_

\_\_\_\_\_

DOES RESEARCH REQUIRE THE FILING OF IND (Patentable products or procedures)?

\_\_\_\_\_

IF SO, IND # \_\_\_\_\_

\_\_\_\_\_