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| **DEPARTMENT OF ANIMAL AND FOOD SCIENCES****PhD. CANDIDATE PROGRESS REPORT**Student’s Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_          Major Professor:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| **ACTIVITY** | **DATE** |
| Date of Initial Enrollment |  |
| Date of Expected Graduation |  |
| Graduate Committee Approval Form Approved by Chairperson (within first 6 months) |  |
| Doctoral Degree Planned Program of Study Approval For Approved by Chairperson (within first 6 months) |  |
| Research Project Proposal; Research Project Proposal Evaluation Form Completed; Research Project Proposal Approval Form Approved by Committee (within 2 years) |  |
| Qualifying Exam Completed and Doctoral Degree Candidacy Recommendation Form Submitted to Graduate College |  |
| Application for Advanced Degree Submitted to Graduate College |  |
| Title of Dissertation: |  |
| Dissertation Defense; and Thesis/Dissertation Defense Evaluation Form Completed; Thesis/Dissertation Oral Examination Completion Form Approved by Committee; Certification of Doctoral Defense Form Approved by Committee and Submitted to Graduate College |  |
| Qualifying Exam Completed |  |
| Final Oral Defense Completed |  |
| Manuscript Submitted to a Journal |  |
| Thesis Submitted to the Graduate College |  |
| **COURSE REQUIREMENTS**Graduate Seminar ANFS 865 (1 cr hr; first semester only), participation required for each semester enrolled in PhD programCHEM 641 or ANFS 675 (3 cr hrs), CHEM 642 or ANFS 670 (3 cr hrs),STAT 608 or STAT 615 or BISC 642 (3 cr hrs),ANFS 969 (9-12 cr hrs)Students must have a minimum GPA of 3.0 for the PhD degree. |

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| **ANNUAL REVIEW** |
| Date of AnnualReview | # Course- work Hrs. Completed | % ResearchCompleted | Committee’s Evaluation of Student’s Performance (additional sheets to be added, as needed) | Signature of Major Professor | Signatureof Student |
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**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 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 # \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_