## Department of Pharmacology and Toxicology

 Proposed Committee FormStudent Name:

| Name | Degrees | Dept. |
| :--- | :--- | :--- |
| $1 \quad$ Mentor |  |  |
| 2 |  |  |
| 3 |  |  |
| 4 |  |  |
| 5 |  |  |
| 6 |  |  |

Complete this form listing the faculty you and your mentor propose for your committee and send to Director of Graduate Program for approval.

# M.S. Thesis Defense \& Ph.D. Proposal Defense 

## PHTX Form \#2

Student's Name:
Date of Meeting: $\qquad$

## MS Thesis Defense only (complete sections A, B and comments)

$\square$ PhD Proposal Defense only (complete sections A, C, page 2 and comments on both pages)
$\square$ Joint MS Thesis \& PhD Proposal Defense (complete ALL sections on both pages)

## Section A

| Student's understanding of the research for stage of development. | $\square$ Satisfactory | $\square$ Unsatisfactory |
| :--- | :--- | :--- |
| Student's ability to apply scientific methods in independent research. | $\square$ Satisfactory | $\square$ Unsatisfactory |
| Student's ability to communicate science in oral and written English. | $\square$ Satisfactory | $\square$ Unsatisfactory |
| Student's success in publication for the period. | $\square$ Satisfactory | $\square$ Unsatisfactory |
| Individual Development Plan Completed | $\square$ Satisfactory | $\square$ Unsatisfactory |

## Section B (Select only one):

$\square \quad$ This student has successfully presented and defended work sufficient for the M.S. degree. When the thesis and documentation are in final form, the Committee recommends this student be awarded the M.S. degree.
This student's M.S. defense is unsatisfactory. Additional work, presentation or research will be required before a recommendation can be made to award the M.S. degree.

## Section C (Select only one):

$\square \quad$ This student has successfully presented and defended his/her Dissertation Research Proposal and is recommended for Doctoral Candidacy.
Changes and review of the Research Plan are required as delineated below before progression to Doctoral Candidacy.
This student's presentation/defense of the Research Proposal is unsatisfactory. Additional work, presentation or research will be required before a recommendation can be made to progress to Doctoral Candidacy.

[^0]
## Rubric for Use in Defense of Dissertation Proposal/Oral Qualifying Exam for the Ph.D. in Pharmacology and Toxicology

| Defense of written dissertation proposal: | Satisfactory | Needs <br> improvement | Unsatisfactory |
| :--- | :--- | :--- | :--- |
| Proposal definition: Delineates the proposed research \& its <br> key questions and hypotheses. |  |  |  |
| Literature of proposal: Demonstrates sound knowledge of <br> the literature of the research area and the field. |  |  |  |
| Project approach: Applies appropriate methodology <br> /technology. Understands the basis \& interpretations <br> thereof. |  |  |  |
| Context: Student communicates the broader implications <br> of the research, basic and/or applied. |  |  |  |
| Oral defense of proposal: |  |  |  |
| Presentation: Orally communicates concepts and details of <br> the written proposal. |  |  |  |
| Response to questions: Addresses questions and concerns |  |  |  |
| Comments (Required): |  |  |  |

## Role

Major Professor
Committee Member
Committee Member
Committee Member
Committee Member

Director Graduate Studies
Student

Signature
Date
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

## Annual Committee Meeting

PHTX Form \#1

Student's Name: $\qquad$ Date of Meeting: $\qquad$

## Scientific Development

| Student's understanding of the research for stage of development. | $\square$ Satisfactory | $\square$ Needs Improvement | $\square$ Unsatisfactory |
| :--- | :--- | :--- | :--- |
| Student's ability to apply scientific methods in independent research. | $\square$ Satisfactory | $\square$ Needs Improvement | $\square$ Unsatisfactory |
| Student's ability to communicate science in oral and written English. | $\square$ Satisfactory | $\square$ Needs Improvement | $\square$ Unsatisfactory |
| Student's success in publication for the period. | $\square$ Satisfactory | $\square$ Needs Improvement | $\square$ Unsatisfactory |
| Individual Development Plan Completed | $\square$ Satisfactory | $\square$ Needs Improvement | $\square$ Unsatisfactory |
| Completed Annual Progress Report | $\square$ Satisfactory | $\square$ Needs Improvement | $\square$ Unsatisfactory |

Professional Development
Departmental Citizenship (seminar attendance) $\square$ Satisfactory $\square$ Needs Improvement $\square$ Unsatisfactory
Project Management (Independence, timeliness) $\square$ SatisfactoryNeeds Improvement $\square$ Unsatisfactory
Responding to Criticism (Mentor, Committee, Reviewers)SatisfactoryNeeds Improvement $\square$ Unsatisfactory
Career Development (Career, Networking, Meetings, etc.) $\square$ SatisfactoryNeeds Improvement $\square$ Unsatisfactory

Comments (Required)- attach additional pages if necessary:

Role Printed Name Signature

Date
Major Professor
Committee Member
Committee Member
Committee Member
Committee Member
Director Graduate Studies
Student

## Ph.D. Dissertation Defense

## PHTX Form \#3

Student's Name: $\qquad$ Date of Meeting: $\qquad$

## Section A

Student's understanding of the research for stage of development.
Student's ability to apply scientific methods in independent research. Student's ability to communicate science in oral and written English.
Student's success in publication for the period.
Individual Development Plan Completed

| $\square$ Satisfactory | $\square$ Unsatisfactory |
| :--- | :--- |
| $\square$ Satisfactory | $\square$ Unsatisfactory |
| $\square$ Satisfactory | $\square$ Unsatisfactory |
| $\square$ Satisfactory | $\square$ Unsatisfactory |
| $\square$ Satisfactory | $\square$ Unsatisfactory |

## Section B (Select only one):



This student has successfully presented and defended work sufficient for the Ph.D. degree. When the dissertation and documentation are in final form, the Committee recommends this student be awarded the Ph.D. degree.
This student's Ph.D. defense is unsatisfactory. Additional work, presentation or research will be required before a recommendation can be made to award the Ph.D. degree.

Comments (Required)- attach additional pages if necessary:

Role
Major Professor
Printed Name
Signature
Date

Committee Member
Committee Member
Committee Member
Committee Member
Director Graduate Studies
Student

# GRADUATE STUDENT PROGRESS REPORT <br> Department of Pharmacology and Toxicology 

Student Name:
Student ID:
Semester:
Year: 2018
General Information
Degree Program: M.S./Ph.D.M.S.M.D./Ph.D $\square$ Ph.D.

Year Admitted:
Anticipated Graduation Semester \& Year:
Graduate Advisory Committee Information
Advisor:
Committee Members:
Date of last committee meeting:
Date of next planned committee meeting:
Course Work (List all courses completed with the grade achieved as well as courses currently enrolled in):

Lab Rotation Credits 0
Research Credits 0

MS thesis accepted by Graduate School: Date:

Ph.D. Dissertation Proposal Accepted by Committee: Date:

# GRADUATE STUDENT PROGRESS REPORT 

Department of Pharmacology and Toxicology

## Research Activities

Date of most recent annual presentation:

Publications:

Abstracts:

Meetings/Symposia Attended:

Honors and Awards

Student's Development Plan (Please attach completed/updated IDP - Spring Semester only)

Mentor's Comments on student's overall performance and progress (expand with additional pages or supporting material as needed)


[^0]:    Comments (Required)- attach additional pages if necessary

