# **College of Veterinary Medicine Graduate Student Annual Evaluation**

The College of Veterinary Medicine is beginning the process for Graduate Student Annual Evaluations. The process and the evaluation criteria are outlined below.

## **Outline of Student Progress Report and Evaluation Process**

## Step One:

The student completes the Graduate Student Annual Progress Report. This is an electronic form. When the student submits their completed Annual Progress Report, an email is generated to the advisor and each member of the committee. This email contains the information that the student submitted on the form.

## Step Two (for advisors and committee members):

Please review the information provided by the student on the Annual Progress Report. If you feel that the report accurately reflects the work and accomplishments of the student over the last year, simply approve the form using the link provided in the email message. If there is information to add or clarification is needed, please provide this feedback in the comment box before approving.

## Step Three (for advisors only):

Once you have reviewed and approved the student's Progress Report, please go to this URL to complete an evaluation for this student: <u>https://gradeval.vet.ohio-state.edu/graduate-student-annual-evaluation</u>. Please note: Due to system limitations, you will NOT be able to save the form and return to it later.

## **Evaluation Criteria**

Students are evaluated on a number of criteria using a Likert scale. The evaluation key is as follows:

Significant (1) - the student cannot complete the task without significant assistance

Moderate (2) - the student requires moderate assistance with this task

Minimal (3) – the student requires minimal assistance with this task

Very Infrequent (4) – the student <u>requires almost no assistance</u> with this task and can perform it with little supervision

None (5) - the student can fully complete this task with no assistance or supervision

Each section includes a "Comments" box for additional information. Due to system limitations, you will NOT be able to save the form and return to it later.

Please note that lower scores do not necessarily indicate a problem. It is expected that students in the early stages of their academic program will score lower than students who have been here longer, as they have not had ample time to refine all of these skills.

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The form is divided into 7 sections and the evaluation criteria are outlined below.

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Ability to Design, Conduct, and Analyze Research
Can design controlled experiments
Able to solve problems in the laboratory
Can perform statistics
Conducts procedures competently
Demonstrates appropriate technical skills
Seeks out and uses consultations with other researchers effectively
Conducts research ethically
Research Knowledge
Understands basic science of chosen field
Familiar with and understands relevant literature
Can critically problem solve
Appropriately interprets lab data
Professional Conduct
Is fully prepared at the start of an experiment
Demonstrates good work ethic
Interacts with others in a thoughtful fashion
Interpersonal Skills, Communication Skills, and Resiliency
Communicates effectively and respectfully with all lab members
Interacts collegially with other faculty and their lab members
Demonstrates enthusiasm
Accepts responsibility
Accepts constructive criticism
Handles adversity well
Demonstrates judgment and maturity
Supports a "team effort"
Clerical / Managerial Skills
Maintains up-to-date lab notebook and reports
Arrives for meetings and seminars on time
Research Activity, Course Work, Publications
Maintains appropriate progress on research and projects
Is cognizant of requirements and status in the graduate program
Consults with advisor(s) in a timely and appropriate manner before presentations
Completes presentations, abstracts, and manuscripts in a timely fashion
Seeks out and responds to feedback on research presentations and manuscripts
Conferences / Meetings
Participates in journal club, attends pertinent conferences
Additional Questions
What are the particular strengths of this graduate student?
Note specific areas or items that this graduate student should focus on improving
Does this evaluation indicate a need for remediation?
If yes, then please list remediation procedures
Have you discussed this evaluation with this graduate student?
Indicate names of faculty that participated in the review of this graduate student
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