



Department of Cell and Systems Biology

PhD Supervisory Committee Form

Student: _____ Date: _____

Supervisor(s): _____

Committee Members (signatures):

1. _____ 2. _____

3. _____ 4. _____

Thesis Title: _____

Course requirements / modules taken: (note future courses, if known)

1. _____ 2. _____

3. _____ 4. _____

The following should serve as a guideline for posing questions and for appraising the students' progress.

	Excellent	Very Good	Good	Satisfactory	Unsatisfactory	Yes / No / Not applicable
Overall quality of the written report						
Quality of the oral presentation						
Students' familiarity with relevant literature						
Are the objectives of the research clearly defined and achievable? (yes / no)						
Grade how the student has demonstrated sufficient knowledge of experimental design, data collection and methods of analysis to ensure completion of the research program						
Students' ability to think critically and develop independence in research						
Is the time envisioned to complete the research program realistic? (yes / no)						
Have concerns/recommendations from previous meetings been addressed? (yes / no / not applicable)						
Overall progress to date						

