DEPARTMENT OF MOLECULAR BIOLOGY AND MICROBIOLOGY
Molecular Biology and Microbiology Program
Molecular Virology Program, Cell Biology Program

QUALIFYING EXAM REPORT

To be completed by the Committee Chairperson and submitted to the departmental office as soon as possible following the Research Qualifying Exam. The qualifying exam should be completed preferentially during the summer of their rising 3rd year or at the latest, the fall semester of their 3rd year.

Student's Name:	Date of Committee Meeting:

Rate on a scale of 1 (outstanding) to 5 (poor): **NOTE: If the student receives scores of 4 or 5 in any areas please describe how these problems will be addressed in the report.**	Quality of Written Proposal	Feasibility of Project	Knowledge	Presentation
Chair signature _____ Name (printed):				
Advisor signature _____ Name (printed):				
Member signature _____ Name (printed):				
Member signature _____ Name (printed):				
Member signature _____ Name (printed):				

Action Taken (please mark corresponding box and comment as appropriate):

☐ PASS:

☐ PASS-Minor Revisions. Proposal to be revised and returned to Committee Chair within 2 weeks.

☐ CONDITIONAL PASS-Major Revisions. Remedial action required. Note date of completion:

☐ FAIL:

Comments: (Use separate sheet if needed)

Chair's Report

- Please summarize the strengths, weaknesses, and feasibility of the proposal:

- Please comment on the student's exam performance:

- Are there any manuscripts in preparation or in press?

Student's Update

- I've completed the online "Planned Program of Study" (School of Graduate Studies website) ☐ YES ☐ NO

Signature: _____ Date: _____
                        Student

Signature: _____ Date: _____
                        Advisor

- Student has completed 24 letter-graded credit hours of coursework, and the Advancement to Candidacy form has been received: ☐ YES ☐ NO _____

Signature: _____ Date: _____
                        Department Office

Approved: _____ Date: _____
                        Department Chair/Program Director