## MCB\*6500/MCB\*7500 Research Topics in Molecular & Cellular Biology - Winter 2017 Research Proposal - Grading Form

Please return by e-mail to David Josephy (Course Coordinator).

## Additional pages of comments may be attached.

Student:

Grader: \_\_\_\_\_

**A. Literature Review (50 points).** Criteria: thorough coverage of the research field with appropriate citation of the primary research literature, rather than dependence on review articles; critical analysis of past work in the field; emphasis on current progress rather than historical developments; clear indication of the research problems and delineation of specific objectives.

Comments:

**B. Research Proposal (30 points).** Criteria: Development and clear statement of hypotheses; appropriate use of experimental system(s); suitability of technical approaches; anticipated outcomes and potential obstacles.

Comments:

**C. Editorial quality (20 points).** Criteria: Spelling; grammar; style; effective use of Tables and Figures; format. (It is expected that the Proposal will benefit from the judicious use of tables and figures. Students are encouraged to include some tables and figures that are original works, synthesizing relevant materials, rather than simply reproducing all of the tables and figures from published sources.)

Comments:

A: \_\_\_\_/50 B: \_\_\_\_/30 C: \_\_\_\_/20 Grade: \_\_\_\_/100