

SENIOR THESIS OR SENIOR HONORS THESIS IN BIOCHEMISTRY

Research Proposal Form

(If this is an honors thesis, please circle "Honors" above.)

The research project for the Senior Thesis or the Senior Honors Thesis in Biochemistry requires approval of the supervising thesis advisor and your academic advisor, in advance of beginning actual laboratory work. Please **submit 1 copy of your research proposal** to the Student Services Suite, 1142 Biochemistry Building, 420 Henry Mall, as soon as possible after selecting a laboratory and a project, but in any case **no later than the last working day of September or at end of the third week of classes for Spring or Summer semesters**. **The completed thesis with a signed cover sheet must be submitted to the undergraduate advisor via email (UndergradAdvisor@biochem.wisc.edu) or via a paper copy deposited at 1142C Biochemistry by the end of final exam week during the given semester, unless earlier submission is required by an Honors program.**

Name: _____ Student ID: _____

Address: _____

Phone: _____ Email: _____

Name, address, phone number, email of supervising thesis advisor, (Professor in whose lab project will be done):

Title of thesis project: _____

Semesters and year(s) in which thesis work is to be conducted: _____

Date of submission of thesis proposal: _____

I have received a grant from L&S or CALS Honors Program. yes no.

Thesis proposal (1 copy): Attach a description of your proposed research, including (a) experimental plan, (b) methods and procedures to be used, (c) expected results, and (d) significance of the work. Be sure to include relevant literature citations as appropriate. The proposal should not exceed 3 pages to which you may append graphs or tables if desired.

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PROPOSAL APPROVAL

The attached thesis proposal has been read and approved by me, the supervising thesis advisor.

Date

Thesis Advisor

The attached thesis proposal is approved by the Undergraduate Biochemistry Program.

Date

Biochemistry Undergraduate Chair