Senior Project Proposal Cover Sheet

A. Name: 

B. Project title: 

C. Project committee:
   a. Chair: 
   b. Additional member: 

D. Proposal requirements
   Your proposal should contain the following elements. The page numbers listed below are maximums; feel free to take less space. Attach the items to this cover sheet in the order listed below.
   1. Project description (1-2 pages). The length of the project description is limited to two (2) pages. Proposals exceeding that length will be returned unread for revision. The description should include:
      a. Statement of the hypothesis you will investigate
      b. Specific description of project: what will you do, why, and how.
      c. Project timeline: on what specific dates will you complete the tasks in your project description
   2. List of equipment and any other resources needed for the project (1 page). Indicate any equipment the department does not currently own.
   3. Description of any obstacles you might encounter, and how you will handle them. (1 page)
   4. List of references to previous work on this topic. Please choose at least THREE PRIMARY REFERENCES (journal articles or chapters from a text.)

E. Journal style you will follow: 

F. Semester and year in which you will enroll in Physics 455: 

G. Proposed date of oral presentation to department: 

Student signature: ___________________________ Date: ___________________________

Senior project committee chair signature: ___________________________ Date: ___________________________

Signature of your committee chair simply indicates his or her agreement to supervise this project. It does not guarantee approval of the project.

Space below reserved for office use

Submitted on: ___________________________

Returned for revisions on: ___________________________

Final approval on: ___________________________ by: ___________________________