

Dissertation Proposal for Doctoral Degree

Name _____ PeopleSoft ID _____
Last, First, M.I.

Field of Study _____

Area of Concentration (if applicable) _____

Title of Proposed Dissertation:

Use of Human (IRB) or Animal Subjects (IACUC) or Human Stem Cells (SCRO)

Visit the Research Compliance webpages at:

UConn, Storrs > <https://ovpr.uconn.edu/> OR UConn Health > <https://ovpr.uchc.edu/>

Check Appropriate Box for your Research*			
Human Subjects <input type="checkbox"/>	Animal Subjects <input type="checkbox"/>	Human Stem Cells <input type="checkbox"/>	No Human or Animal Subjects or Stem Cells <input type="checkbox"/>

The committee approved Dissertation Proposal document should be submitted even if you have not yet received approval from the Research Compliance Office

Important Notes

- The use of at least one reviewer from outside of the university is encouraged
- If the proposal document is submitted without approval from Research Compliance (see above) the milestone will appear as 'in-progress' on the academic record until research approval is received by degree audit
- The signed Dissertation Proposal should be submitted no later than when the ninth(9th) credit of Dissertation Research, GRAD 6950 / 6960 is completed
- The approved Dissertation Proposal **must** be on file in the Office of the Registrar before the public announcement of the final dissertation defense
- **Email** the completed, committee & department head approved Dissertation Proposal to degreeaudit@uconn.edu
 - **Emailing the proposal provides confirmation of submission for you and your advisory committee**
 - Please do not submit hard copies to the office

Student Signature: _____ Date: _____

Advisory Committee Approvals

(minimum of three required)

Major Advisor _____ / _____
(printed name) (approval signature)

Co-major Advisor _____ / _____
(if applicable)

Associate Advisor _____ / _____

Associate Advisor _____ / _____

Associate Advisor _____ / _____

Department Appointed Reviewers (non advisory committee)

Dissertation proposal review option (check one)

- Read by two reviewers
- Student presentation to advisory committee and two reviewers
- Review committee

Department / Program Head or Review Committee Chairperson Approval

Date