

School of Computing, Data Sciences & Physics

Research Grant Institutional Compliance Committees Form

Use this form when submitting a request for research funds (e.g., Graduate Student Research Grants). Answer each question on the form by checking the boxes.

If you answer "yes" to any question on the form:

- Go to the website for the Office of Sponsored Programs and submit the necessary forms to the appropriate committee(s);
- Enter the assigned protocol number(s) in the appropriate box(es) on this form.

Completing and signing this form certifies that you have requested approval from the appropriate committee(s) *before* submission of a research grant application to the CDSP Dean's Office.

Final approval of your research grant will await approval by the appropriate committee(s).

Instructions

Deadline: To be submitted as part of your application for a research grant handled by the OGS. Due by the research grant deadline posted online.

Return form to the CDSP Dean's Office in the manner described in the relevant call for proposals or research funding application.

Signatures required before returning form:

- Student;
- Student's advisor.

School of Computing, Data Sciences & Physics

Research Grant Institutional Compliance

Student's Name: _____ Banner ID #: _____

Student's Dept/Program: _____

Yes No	Question	Oversight Committee	Protocol number assigned (e.g., IACUC-2018-04-12-7939-mspark)
<input type="checkbox"/> <input type="checkbox"/>	Will this project involve surveys, testing of human subjects, or collection of information from living human beings?	Human Ethics Institutional Review Board (IRB)	
<input type="checkbox"/> <input type="checkbox"/>	Will live vertebrate animals used in this project?	Institutional Animal Care and Use Committee	
<input type="checkbox"/> <input type="checkbox"/>	Will this project use any (a) recombinant DNA molecules (including transgenic animals or the transfection of cell lines), (b) infectious agents, (c) human tissue or body fluids (including saliva, urine, blood, semen, or primary human cell cultures), or (d) wild-caught or random source animals or animal tissue (for anyone employing animals that may carry zoonotic disease)?	Institutional Biosafety Committee	
<input type="checkbox"/> <input type="checkbox"/>	Will this project involve research with radioactive materials?	Institutional Radiation Safety Committee	

Student Signature

Date

Faculty Research Advisor: Print Name | Signature

Date