

GRANT PROPOSAL PROCESSING FORM

The Grant Proposal Processing Form captures summary information about your proposal. Please complete this form in its entirety. You may attach additional pages to report anything not captured in the questions.

A grant represents a contract between the college and the funding organization. Therefore, this form must be signed by all relevant parties prior to submission of the proposal. Please complete, sign, and submit this form with a copy of your draft* proposal to:

Emily Robinson Sponsored Research Office (c/o Provost's Office) College Hall 206

We must receive these materials at least ten (10) business days prior to the submission deadline.

The Principal Investigator/Project Director is responsible for obtaining the signature of any co-investigator (affiliated with Smith College) and the signature of one's direct supervisor (department chair, program director, dean of the School for Social Work, or other as applicable). The Sponsored Research Office will obtain the final required signatures.

If submitting an application in paper (hardcopy) format, the Principal Investigator/Project Director is responsible for mailing it to the funding organization in time for the submission deadline.

*Your draft proposal must include your working narrative or a project summary, budget, and budget justification. A final copy of all materials should be forwarded to the Sponsored Research Office as soon as they are available.

SMITH COLLEGE GRANT PROPOSAL PROCESSING FORM

Principal Investigator/Project Director R. Jordan Crouser		Smith ID No. 990655122 (located on OneCard)	
Department/Program Statistical and Data Sciences		Campus Phone 4036 Email jcrouser@smith.edu	
Project Title Theoretical Models of Hun	man-Machine Interaction in Stro	• 0	
Funding Organization Pacific Northwest National Laboratory		Funding Opportunity No./Program Name	
Proposed Start Date 1/1/2016	End Date 9/1/2016	Submission Deadline	
Grant Request \$50,009 (If a subaward, only those funds requeste	ed for Smith College)		
Type of Application: New □Renewal □Supplement □Revision	Type of Project: ☐ Research ☐ Instruc ☐ Other (specify)		
If there is a subaward, indicate type (if no subawards, leave blank): Smith College will be the lead institution - List Subawardee(s) Smith College will be a subawardee - List Lead/Primary Institution			
Please answer the following: 1) Where will your project take place? I Smith College	f any activities will occur outside	de of your office and/or lab, please specify location(s):	
2) Yes No Does the project requibriefly explain. If you have a specific sp		ce space for equipment, employees, and/or students? Please	
3) ☐Yes ☐No Will any building renovation or construction be required to complete this project? If yes, have you obtained an estimate from Facilities for this work? ☐Yes ☐No If yes, which funds are included in the proposal to cover this expense? If funds are not included in the proposal, what will be the source of funds?			
4a) Tyes No Does the project include cost sharing cash, personnel, or in-kind from the college or other sources? Please describe the type of cost sharing proposed and identify the cost share funding source(s).			
4b) Yes No Does the project inclumaterials and supplies during and after the		address service contracts, installation, building renovation, and	
	our grant budget as 1/5 of annu	se releases are calculated on a pro rata basis; each course all salary (plus benefits) for those at full-time status.	
6) Compliance (See www.smith.edu/deanoffaculty/sro.html for additional committee information.)			
(a) ⊠Yes □No Will the project use hu	ıman subjects?		
☐IRB Approved Approval Date: ☐Pending (If funded, the PI will contact	IRB Assigned No.:	the project)	
(b) ☐Yes ☒No Will the project requir	e the use of animals or animal t	issues either at Smith or elsewhere?	
☐IACUC Approved Approval Date ☐Pending (If funded, the PI will contact			

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Question 6 continued)	
c) Yes No Will the project use recombinant DNA, infectious agents, or regulated biological materials such as Select Agents or human/primate blood or tissues?	
Biosafety Committee Approved Approval Date:	
Pending (If funded, the PI will contact the committee in advance of starting the project.)	
d) ☐Yes ☒No Will the project use radioactive materials, or Class IIIB or IV lasers?	
Radiation Safety Committee Approved Approval Date:	
Pending (If funded, the PI will contact the committee in advance of starting the project.)	
NVESTIGATOR CERTIFICATIONS: Sinancial Conflict of Interest: If the grant seeks funding from Public Health Service agencies (e.g., NIH) or NSF, all nevestigators must complete a Disclosure of Significant Financial Interest available at http://www.smith.edu/deanoffaculty/sro.html . See also the Policy on Academic Financial Conflict of Interest in Research (PF not NSF) at the same website. Debarment/Suspension: The Principal Investigator and co-investigators are not debarred or suspended from doing business the federal government. Human Subjects Training: The Principal Investigator and co-investigators certify that they have completed or will complete equired human subjects training. Financial Conflict of Interest Training: All investigators seeking or in receipt of Public Health Service funding certify that they have completed or will complete the required financial conflict of interest training. For NIH Proposals: The Principal Investigator and co-investigators must attach a signed NIH PI Assurance Certification, vailable at http://www.smith.edu/deanoffaculty/sro.html . The principal Investigator and co-investigators must attach a signed NIH PI Assurance Certification, vailable at http://www.smith.edu/deanoffaculty/sro.html . The principal Investigator and co-investigators must attach a signed NIH PI Assurance Certification, vailable at http://www.smith.edu/deanoffaculty/sro.html .	with
Principal Investigator (Date)	
Co-Investigator	
(Date)	
f there are other co-investigators, please provide their signatures on the back of this form.	
The attached proposal is within the total program and academic objectives of the department. Adequate space is available or blanned for the conduct of this project. The professional time allocations described therein are realistic and within college guidelines. Department Chair, Program Director, 6SW Dean, or other supervisor	
(Date)	
nstitution Approvals: This proposal has been reviewed and approved. It is consistent with the overall objectives of the college. Associate Provost/ Director of Sponsored Research	
(Date)	
We authorize the applicant to enter into contracted obligations on behalf of Smith College. Associate Vice President for Finance	

(Date)