

DCOM Student Scholarly Activity and Research Project Form OMS I & II

Students planning to conduct any Scholarly Activity (e.g. research, case reports, survey, etc.) must meet with a mentor to discuss potential research projects before completing this form. The student submits the form on behalf of the student and faculty mentor. Failure to submit this form may result in denial of any future research travel funds or publication cost requests.

or publication cost requests.
Student Name:
DCOM Class Year:
Contact Information (phone/email):
This project requires approval from (check all that apply): IRB* \[\begin{array}{c} IACUC* \\ Donor Research* \end{array} \] IBCSC* \[\begin{array}{c} IBCSC* \\ \end{array} \]
*Any project involving human subjects (<u>including surveys</u>) must obtain IRB approval. *Projects involving animals requires IACUC approval. *Projects involving pathogens, recombinant DNA, or highly corrosive chemicals requires IBCSC review.
Scholarly Activity/Research Mentor (and campus):
Project of interest (brief description and relevant notes regarding feasibility):
For the project listed above, please include a description of the timeline for completion and expected outcomes/deliverables (e.g., poster presentation, manuscript, etc.)

	Type Name	Digital Signature
olarly Activity/ earch Mentor:		
	Type Name	Digital Signature
Dr. Natalie Free Gromley (adam	man (natalie.freeman@la.gromley@lmunet.edu) befo	campus Research Director: Knoxville munet.edu) or Harrogate: Dr. Adam re beginning work on the project
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Dr. Natalie Free Gromley (adam After approval, a	eman (natalie.freeman@la .gromley@lmunet.edu) befo a fully executed form will be	munet.edu) or Harrogate: Dr. Adan re beginning work on the project

Revised: 03-29-22