

Summer Research Policy

The Office of Student Affairs and the Feinstein Institute for Medical Research collect various research projects that are available throughout the health system. Research projects are reviewed and approved by the leadership of the School of Medicine. In late November, the Office of Student Affairs creates a database of these opportunities and distributes this information amongst the student body.

Students are responsible for browsing through these opportunities and selecting one research project. Projects may be clinical or research based. Students should be aware of the need to identify projects early due to competition for research involvement. If the student choses a project based at the Feinstein Institute for Research, information on specific projects may be obtained from the primary investigator's website. Students are encouraged to contact investigators directly to gather information about project details prior to commitment.

After a student has selected a project, they are responsible for submitting a completed "Application for Summer Research Support." This application is distributed to every student and is available on the student shared drive (U Drive). Students are responsible for submitting specific project details, such as the title, abstract, dates, location and name of the primary investigator. In addition, students must meet with their primary investigator to discuss specific details of the project. The primary investigator is responsible for filing out a portion of the application which indicates their agreement to mentor this student during the project, an acknowledgement of appropriate research space and resources to support the project and all necessary approvals for the project.

In addition to their primary investigator, each student will work with a secondary inhouse faculty mentor. These in-house mentors are members of the Research Advisory Committee of the School of Medicine. They will offer guidance to students in the following areas; help students select potential feasible research opportunities in a timely manner, communication with primary investigator regarding appropriate research space and resources, and offer general guidance and assistance during the research and poster creation process. Inhouse mentors will be assigned after applications are approved by the Student Research Advisory Committee.

The "Application for Summer Research Support" must have all three signatures prior to submission. The application deadline will be set each year in February to allow for stipend processing. Applications are reviewed by members of the Research Advisory Committee of the School of Medicine. Submission of an application does not guarantee a stipend. Students who submit an application after the deadline will not be eligible for financial support. Students who receive a stipend will be responsible for submitting a poster and presenting at Scholarship Day. Posters will be due in early September.



APPLICATION FOR SUMMER RESEARCH SUPPORT

NAME:	ME:	_ CLASS:
EMAIL	AIL ADDRESS:	
<u>APPLI</u>	PLICATION AND PROGRAM INSTRUCTIONS:	
 3. 4. 5. 7. 	 Have the application reviewed and signed by the secondary in Return the completed application to the Office of Student Applications submitted after the deadline will not be considered. Successful applicants for research projects at the School of Mes \$2,500 for a minimum of 8 weeks of summer research. All recipients of research funds are required to present their we Medicine Scholarship Day during the fall semester immediated research support. Guidelines will be provided when stipend chemical services and support of the secondary in the support of the secondary in the secon	ta analysis, and expected outcomes the additional documentation if need or many faculty investigator. Thouse mentor. Affairs by February 19, 2016. The additional receive a stipend of the price of the annual School of the following the award of summer ecks are dispersed.
	TION 1: (All sections must be completed by the student for the application to) be considered.)
RESEA	SEARCH DATES: FROM TO	
RESEA	SEARCH LOCATION:	
FACUL	CULTY INVESTIGATOR:	
expected statistica	OJECT DESCRIPTION: (Please include hypothesis, background, experimented outcomes, and must clearly delineate your role in the project. Describe data stical analysis in detail. Applications that do not include these will not be considumentation if necessary.)	collection methods and anticipated





STUDENT'S SIGNATURE:	DATE:
SECTION 2: (To be	completed by the primary investigator)
,	
Title First Name	Last Name
Department:	
Telephone #	Email address:
Site at which research will be conducted	
Site at which research will be conducted	
I agree to supervise and mentor this student in results of the research project described above and research space to support this project and	the design, execution and any subsequent dissemination of the e. I understand that I agree to having the necessary resources the success of my student advisee. I understand that the research at the School of Medicine Scholarship Day in the fall they plan to submit for this event.
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