

## **Society of Interventional Radiology Foundation Allied Scientist Training Grant**

**Grantor:** Society of Interventional Radiology Foundation

**Closes:** 12/14/2010

**Maximum:** \$40,000.00

Society of Interventional Radiology Foundation Allied Scientist Training Grant

The SIR Foundation Allied Scientist Training Grant is designed to provide support to trainees enrolled in graduate level training programs which are outside the clinical realm of Interventional Radiology but are still considered crucial to the future of Interventional Radiology. The goal is to create collaborative research training environments that benefit from the unique perspectives of established scientists and Interventional Radiologists.

Application Deadline: December 14, 2010

Award: This grant provides \$20,000 a year for two years. The second year of funding is contingent on satisfactory review of a first year progress report.

Eligibility: Grant funding will be made to trainees enrolled in graduate level, degree seeking programs (Masters, Doctor of Philosophy or equivalent) at educational institutions in the United States or Canada. Applications from students enrolled in a wide variety of disciplines such as engineering, informatics, cellular and molecular biology will be considered. Applicants are encouraged but not required to be members of the Society of Interventional Radiology. However, the trainee's advisor or co-advisor must be an active member of the Society of Interventional Radiology (note the requirement of active membership status means that the advisor or co-advisor must be an Interventional Radiologist). Applicants enrolled in clinical residencies or fellowships are not eligible for this grant.

It is expected that the trainee will devote at least 75% of their time to the proposed research project.

Application Procedures: Applicants should propose research that advances the science of interventional radiology. The application must contain a detailed research plan, including a two- year budget for the planned research with all funding sources indicated. All funds requested in the application must be fully justified. Insufficient justification or failure to describe completely the sources and use of other funds available to the investigator will result in deferral or disapproval of the application.

Two letters of recommendation are necessary. One should come from the department chair indicating commitment to provide the required level of protected research time and additional salary support for the applicant. A second letter should come from the applicant's mentor delineating the mentor's and applicant's interests and experiences in the proposed research area.

The application must be submitted in pdf format at <http://www.tfaforms.com/160187> by December 14. Applications must

be submitted in PDF format. Incomplete applications and those submitted after the deadline of December 15 will not be reviewed.

**Link:** <http://www.sirfoundation.org/grants-awards/>

**Categories:** Academia, Biomedical Engineering, Career Development, Informatics , Molecular/Cellular Biology, Radiation Therapy, Radiologic Sciences, Radiologic Technology , Radiology

**Audience:** Doctoral Student, Graduate Student