On the cover: Marques et al., “Low Doses of Ionizing Radiation Enhance the Angiogenic Potential of Adipocyte Conditioned Medium.”
Ph.D. FELLOWSHIP OPPORTUNITIES

The Department of Energy National Nuclear Security Administration Stewardship Science Graduate Fellowship (DOE NNSS SSGF) provides outstanding benefits and opportunities to U.S. citizens or permanent resident aliens pursuing a Ph.D. in stewardship science areas, such as properties of materials under extreme conditions and hydrodynamics, nuclear science, or high energy density physics.

The fellowship includes a 12-week research experience at Lawrence Livermore National Laboratory, Los Alamos National Laboratory or Sandia National Laboratories.

BENEFITS
- $36,000 yearly stipend
- Payment of full tuition and required fees
- $1,000 yearly academic allowance
- Yearly program review
- 12-week research practicum
- Renewable up to four years

APPLICATIONS DUE 1.8.2020
www.krellinst.org/ssgf

The Department of Energy National Nuclear Security Administration Laboratory Residency Graduate Fellowship (DOE NNSS LRGF) gives students the opportunity to work at DOE NNSS sites while pursuing degrees in fields relevant to nuclear stockpile stewardship, engineering and applied sciences, physics, materials, or mathematics and computational science.

Fellowships include at least two 12-week research residencies at Lawrence Livermore, Los Alamos or Sandia national laboratories, or the Nevada National Security Site. Fellows are encouraged to extend these stays to conduct thesis research and other studies at the facilities.

BENEFITS
- $36,000 yearly stipend
- Payment of full tuition and required fees
- Yearly program review participation
- Annual professional development allowance
- Two or more 12-week minimum national laboratory residencies
- Renewable yearly

APPLICATIONS DUE 3.4.2020
www.krellinst.org/lrgf