

# Graduate Program in Applied Physics

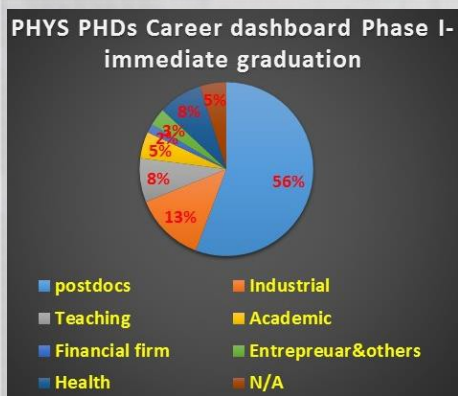
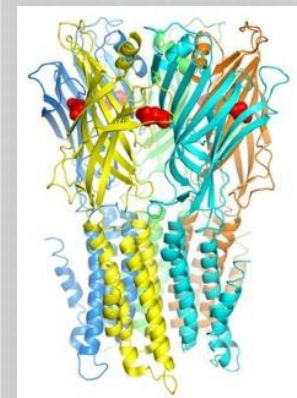
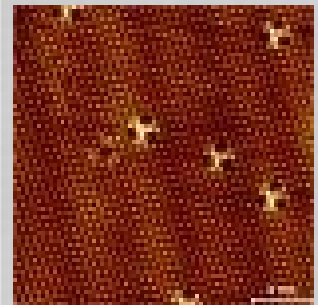
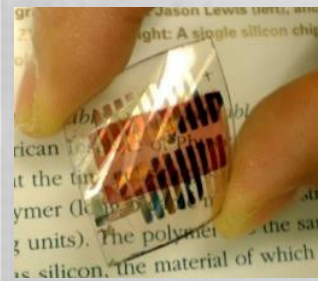
## University of South Florida College of Arts and Sciences



### Unique Graduate Program Features:

- MS & PhD in Applied Physics
- PhD in Applied Physics with Medical Physics Concentration
- Multidisciplinary research led by the world's leading experts (Condensed matter and materials physics, Atomic and molecular optics, Computational physics, Biophysics, Medical Physics)
- Comprehensive financial assistance (competitive stipend + tuition waiver + health insurance)
- Presidential Fellowships for outstanding students (includes an enhanced stipend)
- Industrial Internships for all graduate students
- Extremely high graduation and graduation placement rates (>95%)
- The Program is ranked among top US programs for student criteria (National Research Council)
- Located in the Beautiful Tampa Bay area (top 3 best beaches in America)

Qualified Candidates are encouraged to apply at <http://physics.usf.edu/graduate/>. For further inquiry, please contact Prof. Inna Ponomareva, Director of Graduate Admissions at: [phyadmissions@usf.edu](mailto:phyadmissions@usf.edu)



University of South Florida is one of only 3 preeminent universities in the State of Florida and is ranked in the top 7% among US Universities for total research expenditures (National Science Foundation 2014), top 50 U.S public institutions (Times Higher Education World 2016, Top American Research Universities) and 9<sup>th</sup> in the nation for U.S patents. University of South Florida serves more than 50,000 students overall.

