

# GRADUATE FELLOWSHIPS

For Innovators in the Applied Physical, Biological, and Engineering Sciences

## WE ARE LOOKING FOR

- Exceptional creativity
- Broad understanding of physical principles
- Outstanding potential for innovative research
- Applying to or enrolled in a PhD program
- American citizenship or permanent residency

## WE SUPPORT RESEARCH IN

- Astrophysics
- Chemistry
- Computer Science
- Earth Science
- Engineering
- Materials Science
- Mathematics
- Physics
- Quantitative Biology/Biotechnology

## APPLY TODAY

- Emphasis on near-term application of applied sciences or engineering
- Approximately 20 new Fellowships awarded annually
- Over 40 currently participating U.S. research universities
- Two options available, chosen at time of award

### OPTION 1: FIVE-YEAR HERTZ

- › \$32,000/9 month Personal Stipend\*
- › Full Tuition Equivalent
- › Renewable for up to 5 years

### OPTION 2: FIVE-YEAR COORDINATED

Hertz Period—Two Years

- › \$37,000/9 month Personal Stipend\*
- › Full Tuition Equivalent

Other Fellowship Period—Up To Three Years

- › \$5,000/year Supplemental Stipend\* from Hertz
- › Requires Awardee to accept 3-year Fellowship from another source

\*+\$5,000/yr for dependent child care



The Hertz Foundation selects, supports, and mentors the brightest technical people in the nation, giving them all possible freedom to find their creative limits. By further providing them opportunities to interact as a community, we help equip them to meet John Hertz's challenge to serve the nation.



the  
**Hertz**  
FOUNDATION  
*freedom to innovate*



Celebrating  
50 Years

**NOVEMBER 1, 2013**

APPLICATION DEADLINE

[www.hertzfoundation.org](http://www.hertzfoundation.org)

APPLY ONLINE



FOR ACADEMIC YEAR  
2014-2015