

## Krell Institute/Department of Energy Computational Science Graduate Fellowship

The DOE CSGF provides outstanding benefits and opportunities to students pursuing doctoral degrees in fields that use high-performance computing to solve complex science and engineering problems. In 2018, the DOE CSGF added a new track for those pursuing an advanced degree in applied mathematics, statistics or computer science with research interests that help use emerging high performance systems more effectively. Students in this track will focus on issues in high-performance computing as a broad enabling technology and not on a particular science or engineering application. Please visit [www.krellinst.org/csgf](http://www.krellinst.org/csgf) for more information regarding the fellowship.

### AWARD INFORMATION

Award Amount	Not reported
Number of Awards	26
Application Deadline	January 9
Available to Class Level	Seniors, Graduate students
Renewability	Renewable

### ELIGIBILITY REQUIREMENTS

Minimum GPA Required	0
Ethnicity/Heritage	None specified
Residency	None specified
Gender	None specified
Religious Affiliation	None specified
Location of College	None specified
Area of Study	Biology, Chemical Engineering, Computer Science/Data Processing, Civil Engineering, Electrical Engineering/Electronics, Energy and Power Engineering, Engineering-Related Technologies, Earth Science, Engineering/Technology, Environmental Science, Meteorology/Atmospheric Science
Financial Need	Financial need analysis is not required

### SCHOLARSHIP SPONSOR

Organization	Technical Programs Krell Institute
Address	1609 Golden Aspen Dr. Suite 101
City, State, Zip	Ames, IA , 50010
Telephone	(515) 956-3696
E-mail	<u>Not reported</u>
Website	<a href="http://www.krellinst.org/">http://www.krellinst.org/</a>