The Department of Energy Computational Science Graduate Fellowship (DOE CSGF) provides up to four years of financial support for students pursuing doctoral degrees in fields that use high-performance computing to solve complex problems in science and engineering.

The program also funds doctoral candidates in applied mathematics, statistics, computer science, computer engineering or computational science – in one of those departments or their academic equivalent – who undertake research in enabling technologies for emerging high-performance systems. Complete details and a listing of applicable research areas can be found on the DOE CSGF website.

**BENEFITS**
- $45,000 yearly stipend
- Payment of full tuition and required fees
- Yearly program review participation
- Annual professional development allowance
- 12-week research practicum experience
- Renewable up to four years

www.krellinst.org/csgf

Applications Due 1.17.2024

This equal opportunity program is open to all qualified persons without regard to race, color, national origin, sex, disability, or any other characteristics protected by law.

A hurricane off the west coast of Australia on Feb. 16, 2020 at 00:00 UTC as simulated by the Department of Energy’s Simple Cloud-Resolving E3SM Atmosphere Model (SCREAM) at 3.25 km resolution. Blues indicate cloud mass, with ice mass in red. Credit: Brad Carvey, Sandia National Laboratories.