

MICHIGAN STATE UNIVERSITY

Computational Research Experience for Graduate Students

- 1 Explore applications on supercomputers at international sites
- 2 Build leadership skills
- 3 Explore international sites
- 4 Build international relationships

RESEARCH AREAS:

Earth Systems
Drug Design
Advanced
Manufacturing Big Data
Machine Learning



PROGRAM LENGTH

August 2021 - May / August 2022

Apply Now:

ires-assure.msu.edu

FUNDING PROVIDED:

- Stipend: \$25,400/ \$33,900
- Health Insurance allowance

INTERNATIONAL SITES

- Julich Supercomputing Center, Germany
- RIKEN, Japan
- NCCS, China



Program Directors:

Kenneth Merz Jr.

John Verboncoeur
Xiaoge Wang

Contact:

Kenneth Merz Jr.
merz@chemistry.msu.edu

