US China IRES: ASSURE

Algorithms & Software for SUpercomputers with emerging aRchitEctures

RESEARCH AREAS:

Earth Systems

Drug Design

Advanced Manufacturing

Big Data

Machine Learning

① Work on China's #1 Supercomputer

② Participate in large scale computing projects

③ Explore China

④ Build international relationships

IMPORTANT DATES:

● **Application Closes:**
February, 2019

● **Program Length:**
June 3rd - August 9th 2019

FUNDING PROVIDED:

Stipend: $5000

Travel & Meal Allowance

Housing Provided

Apply Now:
ires-assure.msu.edu

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