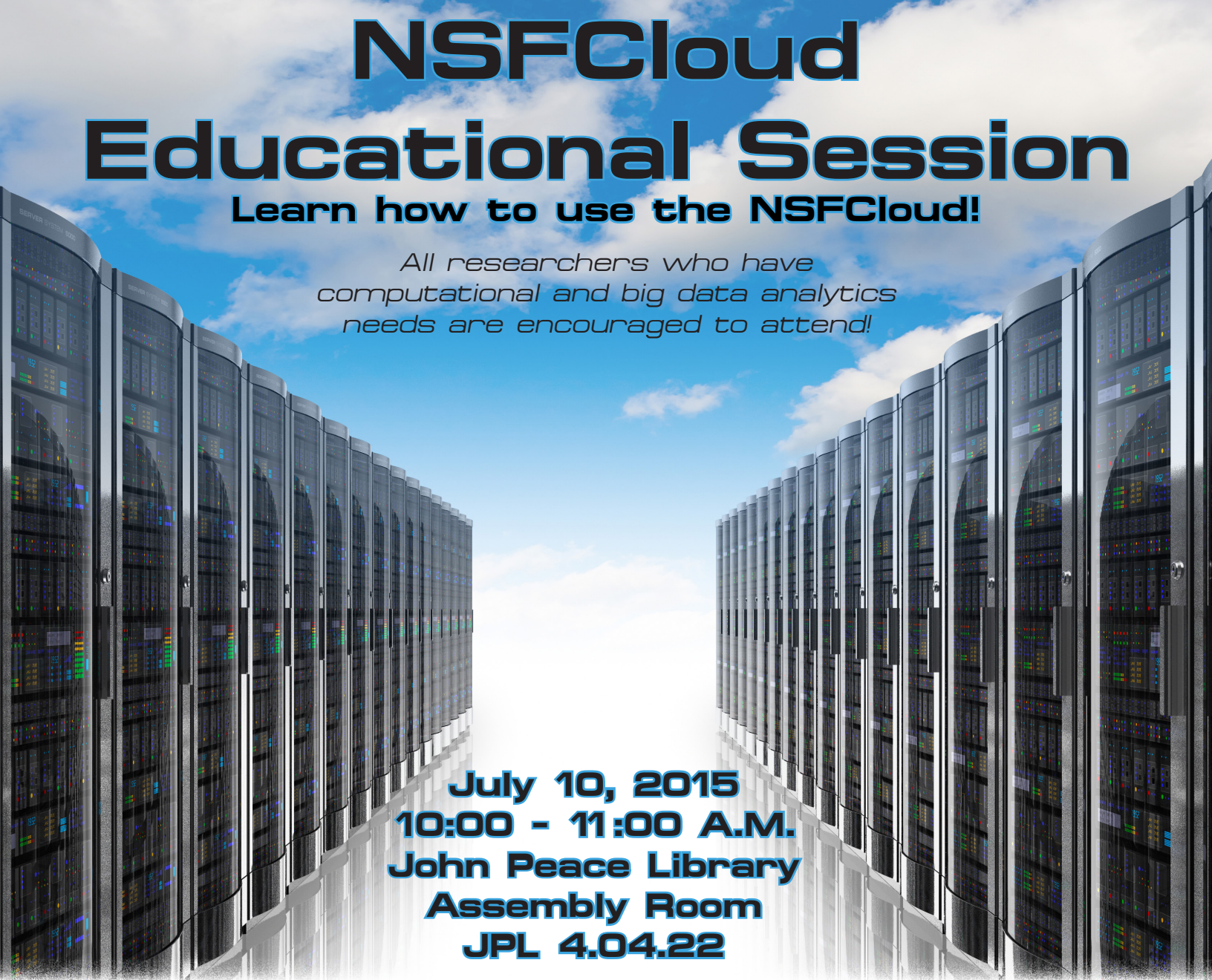




NSFCloud

Educational Session

Learn how to use the NSFCloud!

*All researchers who have
computational and big data analytics
needs are encouraged to attend!*

**July 10, 2015
10:00 - 11:00 A.M.
John Peace Library
Assembly Room
JPL 4.04.22**

The University of Texas at San Antonio (UTSA) is one of five institutions nationwide partnering on a \$10 million National Science Foundation (NSF) grant to create a cloud-computing testbed that will let researchers develop and experiment with new cloud architectures and applications.

The NSFCloud project will support the design, deployment and initial operation of Chameleon, a large-scale testbed consisting of 650 cloud nodes and five petabytes of storage.

Paul Rad, co-principal investigator for Chameleon and Assistant Director of the Open Cloud Institute at UTSA, will lead training and outreach efforts for the project.

Sponsored by the Open Cloud Institute

Guests of UTSA should park in the Bauerle Road Garage. Parking validation will be provided at the registration table.

To Register:

[https://utsafacultycenter.wufoo.com/
forms/nsfcloud-educational-session/](https://utsafacultycenter.wufoo.com/forms/nsfcloud-educational-session/)