



DCS²

Data & Computational Science Series 2018

XSEDE HPC Workshop: BIG DATA

When: Wednesday and Thursday September 5-6, 2018; 11am – 5pm

Location: [University Hall](#) 4th floor suite, Room 420B

Free Registration (required) [Click Here!](#)

Note: You need an XSEDE account to register: [Create Account](#)

[Tentative Schedule](#) (Eastern Standard Time)

Special Instructions: Participants should bring their own laptop, lunch will be provided.

Parking/Directions: [Kingsgate/University Hall Parking Garage](#) or [UC North Shuttle](#)

Description: The University of Cincinnati is pleased to be a remote site for the XSEDE HPC Workshop on Big Data. This 2-day workshop will focus on topics including Hadoop and SPARK. Please bring a lap top, lunch will be provided both days.

Questions? Contact Jane Combs at combsje@ucmail.uc.edu

XSEDE Overview

[XSEDE](#) (eXtreme Science and Engineering Discovery Environment) is a virtual system that provides compute resources for scientists and researchers from all over the country. Its mission is to facilitate research collaboration among institutions, enhance research productivity, provide remote data transfer, and enable remote instrumentation. XSEDE is funded by National Science Foundation (NSF). [Getting Started Guide for XSEDE](#).

The DCS² series is presented by UC Libraries and UCit Research & Development and is supported by an Universal Provider award from UC's Office of the Provost for Faculty Development.