iCER Training Home
All course materials for iCER related trainings will be linked from this page.

Current Course Documentation available:

- Python Setup Instructions
- iCER Workshops: Set Up Instructions
- File Lists
- Directions to iCER
- 2017-11-09 R workshop
- 2017-10-18 Introduction to SQL
- 2017-10-11 Introduction to HPCC
- 2017-10-10 Introduction to Linux
- 2017-09-20 PC to HPC: Parallel Computing
- 2017-09-06 Introduction to Linux
- 2017-08-16 Introduction to Linux
- 2017-04-13 Introduction to HPCC, Patrick Bills
- 2017-02-15 Introduction to HPCC
- 2017-01-24 PC to HPC: Parallel Computing
- 2016-11-02 Introduction to SQL
- 2016-10-27 HPCC Topics: Running & Managing Jobs
- 2016-10-18 Introduction to HPCC
- 2016-10-13 Intro to Linux
- 2016-09-21 PC to HPC: Parallel Computing, Dr. Xiaoge Wang
- 2016-09-13 Intro to Linux
- 2016-09-13 CSM 956
- 2016-08-17: Fundamental Issues that influence the Thinking and Practice of Computation- Based Research, Xiaoge Wang
- 2016-05-11 Introduction to HPCC
- 2016-04-14 : Intro to Git
2015-09-10 Introduction to HPCC
2015-09-08: Introduction to HPCC
2015-08-24 VSCSE - Science Visualization Agenda
2015-06-29 - Introduction to HPCC
2015-05-13: Introduction to Python
2015-05-12 Introduction to HPCC at MSU
2015-04-16 Advanced Scheduling Tips and tricks
2015-04-01: Intro to Shell scripting
2015-03-19: Introduction to Python
2015-03-18: Introduction to HPCC
2015-03-05 Advanced Shell Scripting
2015-03-03 Introduction to Command Line
2015-02-26 Advanced Topics in HPCC
2015-02-24 Introduction to HPCC for Economists
2015-02-24: RNA-Sequencing Tools
2015-02-19 Unit Testing
2015-02-10: Introduction to Python

iCER Training Home