# **CIP Spring 2018 Information**

### NCSA Cyberinfrastructure professional Intern Program (NCSA CIP) Spring 2018

Information and updates for the Spring 2018 semester can be found here

#### NCSA Groups available for Internship

~	HPC Systems Group (Systems)  Andy Loftus
<b>~</b>	Storage Enabling Technologies (SET)  Michelle Butler
	Advanced Visualization Lab (AVL)  Stuart Levy
	Innovative Technology Services (ITS) <designated mentor=""></designated>
	Data Analysis and Visualization (DAV)  Robert Sisneros
~	Innovative Software and Data Analysis (ISDA)  Shannon Bradley (point person for team)
	Science and Engineering Application Support (SEAS) <designated mentor=""></designated>
	Incident Response and Security Team (IRST) <designated mentor=""></designated>
	Network Engineering (NERD) <designated mentor=""></designated>
	Innovative Data and Database Services (IDDS)  designated Mentor>

## Spring 2018 schedule

#### Overall Schedule: Jan 16th through May 4th

Week #	Week starts	Activities
0	Jan 16th	4 days intro & training (after MLK)
1	Jan 22nd	1 days training
		4 days embedded- each day varies the intern + group
3	Jan 29th	1 day embedded+ group selections
		Tues start of designated group internship
4	Feb 5th	
5	Feb 12th	
6	Feb 19th	
7	Feb 26th	
8	Mar 5th	
9	Mar 12th	

Mar 19th	Spring break (all interns off)
Mar 26th	
Apr 2nd	<ul> <li>continue to work within designated groups</li> <li>special project, expected involvement is up to 25%</li> </ul>
Apr 9th	
Apr 16th	
Apr 23th	
Apr 30th	May 4th final day final eval and feedback, equipment turn in
	Mar 26th Apr 2nd Apr 9th Apr 16th Apr 23th