

Fall 2022 Schedule

- Fall 2022 runs Aug 23rd - Dec 7th
 - Training Schedule (week 1- week2) Sessions in Green are all new NCSA staff invited
 - One-Day embeds (tentative) (green for confirmed)
 - Fall 2022 Group Preferences & Assignments:
 - Overall Schedule: Aug 23th through Dec 7th

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Training Schedule (week 1- week2) Sessions in Green are all new NCSA staff invited

Day & Rooms /Zoom	Tuesday (23rd) NCSA room 3000 + Zoom	Wednesday (24th) Room 3000 + Zoom	Thursday (25th) Room 3000 + Zoom	Friday (26th) Room 3000 + Zoom	Monday (29th) Room 3000 + Zoom
0830-0845		ICI managers "Daily check In" meeting			
0900	Skills assessment	Intro to linux clusters Daniel Lapine	NCSA Storage (JD)	Comp Ops	GitOps - Automating Systems Deployment Andrew Loftus
1000	Program Overview Daniel Lapine	NCSA Scientific Computing Services Daniel Lapine	NCSA Storage Tech (JD)	AVL tour from MarComm	PMCO
1045	Break	Break	Break	Break	Break
1100	NCSA communications Daniel Lapine	ISL Overview Yan Zhan	NCSA Monitoring (JD)	AVL Daniel Lapine	Kubernetes-based research collaboration cyberinfrastructure Timothy Andrew Manning
1200	Lunch	Lunch	Lunch	Lunch	Lunch
1300	CS Team - Team Overview (Chit)	IRST - about the team	Linux shell Daniel Lapine	TMG (Frank Wells)	Business IT Overview Amber Munds
1400	Desktop Support Overview (Brandon Carswell)	IRST - Analyst Discussion	More linux shell Daniel Lapine	User environment management Daniel Lapine	(Delta Tim Boerner)
1445	break	break	break	break	break
1500	Change Control Douglas Fein	HPC batch system and Scheduling Daniel Lapine	NPCF Tour	Neteng Daniel Lapine	A Day in the life of an Engineer Daniel Lapine
1600	Ethics and Professionalism for Interns Daniel Lapine	Admin On boarding	NPCF Tour Cont'd	admin time	Admin time

One-Day embeds (tentative) (green for confirmed)

	Aug 30th (Tues)	Aug 31st (Weds)	Sep 1st (Thurs)	Sep 2nd (Fri)	Sep 5th (labor Day Holiday)	Sep 6th (Tues)
Jason	ISL Yan Zhan	Storage Christopher Heller	Networking Matthew Kollross	HPC Chit Khin	n/a	AVL Stuart Levy
Amir	ISL Yan Zhan	HPC Chit Khin	Networking Matthew Kollross	HPC follow up Chit Khin	n/a	AVL Stuart Levy
Matheu	IRST James Eyrich	Storage Christopher Heller	Networking Matthew Kollross	HPC Chit Khin	n/a	Business IT Amber Munds

Phong	IRST James Eyrich	business IT Amber Munds	CS Andrew Loftus 1400-1700 with Neteng Matthew Kollross	self-study	n/a	ISL Yan Zhan
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Fall 2022 Group Preferences & Assignments:

Intern	Group 1	Group 2	Group 3	Assigned
Matheu	IRST	Storage	NERD	IRST
Phong	CS	Business IT	IRST	CS
Amir	ISL	HPC	NERD	ISL
Jason	AVL	NERD	Storage	AVL

Overall Schedule: Aug 23th through Dec 7th

Week #	Week starts	Activities
0	Aug 23	4 days intro & training starting Aug23rd
1	Aug 29	1 days training 4 days embedded- each day varies the intern + group
3	Sep 5	Sep 5th Labor day Holiday (excused) Sep 6th last day embedded+ group selections Sep 7th Wed start of designated group internship
4	Sep 12	
5	Sep 19	LSST teardown (hardware work in NPCF, no more than 2 days from each intern) (unless you're assigned to CS already)
6	Sep 26	
7	Oct 3	
8	Oct 10	
9	Oct 17	
10	Oct 24	
11	Oct 31	
12	Nov 7	Start of special project for the Group, up to 25% effort
13	Nov 14	
14	Nov 21	Fall Break, this is excused time off
15	Nov 28	
16	Dec 5	Dec 7th last day & equipment turn in, final assessment