Plan your week

Poster Sessions

Planning Worksheet

Set intentions for your time at the summer school

Goal Setting

During lunch on Monday, we are asking mentoring groups to sit together and discuss goals for the week.

As you think about how to get the most out of your time at the summer school, consider the following:

- Which poster session am I in? Which of the parallel sessions will I be attending? *See options below and on right.*
- Which items on the agenda are most important/relevant for my current work?
- Which skills do I want to practice this week? Such as: asking questions, networking, making connections outside my technical area, etc.
- What kinds of career questions or information would I like to learn?
- Am I looking for help/connection on any personal challenges?
- The summer school agenda is very full, how can I make sure that I'm fully "ready" to participate in the activities I've identified as most important?

CAREER SESSION BREAKOUTS (FRIDAY AM)

Presentation Skills

Networking with an Elevator Pitch

Interview Tips

Resume Review





Sunday July 7

16:00	Registration Opens	
18:00	Student Mentoring Orientation	
19:00-21:00	Welcome reception	

Monday July 8

7:00	Breakfast	
9:00	Welcome	
9:20	Keynote – Prof. Satoshi Matsuoka, Director, RIKEN R-CCS	
10:00	Coffee Break	
10:30	Staff Introductions	
10:50	Summary of Programing Tracks & Parallel Programming Methodologies	
11:35	Career Paths Overview & Returning Mentor Career Lightning Talks	
12:30	Lunch & Testing of Course Accounts	
14:00	Parallel Programming: MPI Parallel Programming: Accelerators	
	15:30 Coffee break, 17:30 Sessions end	
18:00-21:00	Dinner & Poster sessions A and B	

Tuesday July 9

7:00	Breakfast		
8:50	Message of the Day		
9:00	Parallel Programming: MPI	Parallel Programming: Accelerators	
	10:30 Coffee Break		
12:30	Lunch		
14:00	Parallel I/O	Containers	
14:45	Panel: HPC Challenges in your Scientific Work		
16:00	Coffee Break		
16:30	Software Engineering		
17:30	Sessions End		
18:00-21:00	Dinner & Poster sessions C and D		

Wednesday July 10

7:00	Breakfast			
8:50	Message of the Day			
9:00	HPC Python Programming	Performance Analysis and Optimization		
11:00	Break			
11:30	One-on-one mentoring meeting	One-on-one mentoring meetings		
12:30	Lunch			
14:00	Scientific Visualization	GPU Performance analysis		
16:00	Sessions end; Student free time			
Thursday July 11				
7:00	Breakfast			
8:50	Message of the Day			
9:00	Big Data / ML Overview			
11:00	Break			
11:30	Resource Fair (Mentoring Program)			
12:30	Lunch			
14:00	Big Data / ML Hands-on	Software Engineering Hands-on		
	15:30 Coffee break			
17:30	Networking: Social event and	dinner		
Friday July 12				
7:00	Breakfast			
8:45	Group Photo			
8:50	Message of the Day			
9:00	Workflow Tools	Numerical Libraries		
9:45	- Mentoring Career Breakouts			
10:45	Coffee Break			
11:15	Panel: Future of HPC			
12:30	Programming Challenge Awards and Closing Session			
13:00-14:00	Lunch & End of School program			