

	DAY 1 - May 27	DAY2 - May 28 - PHENIX WORKSHOP	DAY 3 - May 29	DAY4 - May 30
	MX Workbench - IN-Person	MX Workbench - IN-Person	SAXS Workbench - IN-Person	SAXS/XFP Workbench - IN-Person
8:30	Light Breakfast (provided)	Light Breakfast (provided)	Light Breakfast (provided)	Light Breakfast (provided)
8:45			WELCOME	
9:00	Lecture: Introduction to the control GUI	PHENIX Workshop - Focus on Refinement	Lecture: Getting to know LIX	Lecture: SAXS/WAXS data Analysis and modelling
9:15			Lin Yang NSLS II	James Byrnes NSLS II
9:30				
9:45	Break		Q&A	Q&A
10:00	Practical - In -Person @ FMX & NYX	PHENIX Workshop - Focus on Refinement (continued)	Lecture: SAXS Overview	Lecture: Protocol for mail-in measurements; Estella Yee, NSLS II
10:15			Shirish Chodankar NSLS II	Lecture: Setup and Protocol for measuring non-standard solution samples in Fixed Cells; Shirish Chodankar, NSLSII
10:30				
10:45			Break	Break
11:00	Break	Break	Lecture: SEC SAXS and Sample Preparation	Lecture: Advanced Topics
11:15		PHENIX Workshop - Q&A	James Byrnes NSLS II	
11:30				Lin Yang NSLS II
11:45				
12:00	Lunch (provided)	Lunch (provided)	Lunch (provided)	Lunch (provided)
12:15				
12:30				
12:45	Practical - In -Person @ FMX & NYX	Refine your Own Data - 101 with Phenix Developers	Tutorial: Introduction To Jupiter Note Book	XFP WORKBENCH
13:00			Lin Yang NSLS II	Lecture: XFP Overview
13:15				
13:30			Practical - Data Collection	Practical -XFP @17 BM
13:45				
14:00				
14:15				
14:30				
14:45	Break (Coffee and snack)	Break (Coffee and snack)	Break (Coffee and snack)	Break (Coffee and snack)
15:00	Practical - In -Person @ FMX & NYX	Refine your Own Data - 101 with Phenix Developers	Practical - Data Collection	Practical - XFP @ 17BM
15:15				
15:30				
15:45				
16:00				
16:15				
16:30				
16:45				
17:00			NSLS II TOUR	END of program