

2025 SCHEDULE					
Week #1	Mon 02	Tue 03	Wed 04	Thu 05	Fri 06
9:00	QCD Intro (Stermann)	QCD Intro (Stermann)	QCD Intro (Stermann)	EIC Intro (Zurek)	EIC Intro (Zurek)
10:30	3D Struct. (Hatta)	3D Struct. (Hatta)	3D Struct. (Hatta)	Detector Tech. (Ullrich)	Surge (Schenke)
13:00	Dimen. Analysis (Olness)	Lattice QCD (Constantinou)	Detector Tech. (Ullrich)	Lattice QCD (Constantinou)	Discussion
14:30	Tutorial #1 (Rahman)	Tutorial #2 (Rahman)	Tutorial #3 (Rahman)	xFitter (xTeam: Olness, Risse)	Student Presentation
19:30	Discussion	Discussion	Free Night @ Port Jeff	Discussion	BBQ 5PM
Week #2	Mon 09	Tue 10	Wed 11	Thu 12	Fri 13
9:00	Collinear PDFs (Hobbs)	Collinear PDFs (Hobbs)	Polarimetry hadron (Eyser)	Jets & Heavy Ion (Mehtar-Tani)	Jets & Heavy Ion (Mehtar-Tani)
10:30	Small x (Kovchegov)	Small x (Kovchegov)	Accelerator Tech. (Montag)	Entanglement (Skokov)	Entanglement (Skokov)
13:00	Calorimetry (Schmookler)	Tracking (Sichtermann)	EIC Perspective (Abhay)	Polarimetry electron (Eyser)	Discussion
14:30	xFitter (xTeam: Olness, Risse)	Tutorial #1 (Sato)	Tutorial #2 (Sato)	Tutorial #3 (Sato)	Student Presentation
19:30	Discussion	Discussion	PJ Dinner 6pm	Discussion	BBQ 5PM