

	Sunday, June 11	Monday, June 12	Tuesday, June 13	Wednesday, June 14	Thursday, June 15	Friday, June 16
8:00:00 AM		Course check-in for In-person Attendees				
:15						
:30		Principles of Med Chem - Part 1 (Rankovic) 8:30-9:30	Phenotypic Screening (Brown) 8:30-9:30	Drug Metabolism (Dalvie) 8:30-9:30	Protein-Protein Interactions (Wood) 8:30-9:30	Preclinical Toxicology (MacDonald) 8:30-9:30
:45						
9:00:00 AM		Q&A 9:30-9:45	Q&A 9:30-9:45	Q&A 9:30-9:45	Q&A 9:30-9:45	Q&A 9:30-9:45
:15						
:30		Principles of Med Chem - Part 2 (Rankovic) 9:45-10:45	Proteolysis-Targeting Chimeras (Sparks) 9:45-10:45	Pharmacokinetics and Plasma Protein Binding - Part 1 (R. Miller) 9:45-10:45	Antibody-Drug Conjugates (Senter) 9:45-10:45	CASE STUDY- 4 CFTR Modulators (M. Miller) 9:45-10:45
:45		Q&A 10:45-11:00	Q&A 10:45-11:00	Q&A 10:45-11:00	Q&A 10:45-11:00	Q&A 10:45-11:00
10:00:00 AM		Break 11:00-11:15	Break 11:00-11:15	Break 11:00-11:15	Break 11:00-11:15	End of Course
:15		Drug-Like Properties (Di) 11:15-12:15	Chemoinformatics (Stewart) 11:15 - 12:15	Pharmacokinetics and Plasma Protein Binding - Part 2 (R. Miller) 11:15-12:15	CASE STUDY-2 Covalent RAS Inhibitors/ Adagrasib (Marx) 11:15-12:15	
:30		Q&A 12:15-12:30	Q&A 12:15-12:30	Q&A 12:15-12:30	Q&A 12:15-12:30	
:45		Lunch 12:30-1:30	Lunch 12:30-1:30	Lunch 12:30-1:30	Lunch 12:30-1:30	
1:00:00 PM						
:15						
:30		Fragment-based Drug Design (Congreve) 1:30-2:30	Molecular Modeling (Stoll) 1:30-3:00	Enzymology & Receptor Binding (Namchuck) 1:30-3:30	Toxicophores (Meanwell) 1:30-2:30	
:45		Q&A 2:30-2:45			Q&A 2:30-2:45	
2:00:00 PM		Break 2:45-3:00			Bioisosteres (Meanwell) 2:45-3:45	
:15						
:30		Hit-to-Lead (Raghavan) 3:00-4:00	Q&A 3:00-3:15 Break 3:15-3:30	KEYNOTE (Wendy Young) 3:30-4:30	Q&A 3:30-3:45 Break 3:45-4:00	Q&A 3:45-4:00
:45		Q&A 4:00-4:15			CASE STUDY-1 Kinases/Deucravacitinib (Moslin) 4:00-5:00	Break 4:00-4:15
3:00:00 PM		Lead Optimization (Axten) 4:15-5:15	Q&A 4:30-4:45			CASE STUDY -3 Paxlovid (Owen) 4:15-5:15
:15						
:30						
:45						
4:00:00 PM	Course Check-in for In-Person Attendees (Pick up course manual and tote bag) 2:00-8:00					
:15	Buffet Dinner 5:00-8:00					
:30		Q&A 5:15-5:30	Keynote Speaker Reception			Q&A 5:15-5:30
:45						
5:00:00 PM		Buffet Dinner (6:00-7:00)	Buffet Dinner (6:00-7:00)	Buffet Dinner (6:00-7:00)	Buffet Dinner (6:00-7:00)	
:15						
:30						
:45						
6:00:00 PM		In Silico Tools for the Medicinal Chemists (Lagiakos)		New Directions in Biology (Wong)	The Future of Medicinal Chemistry (Barrish)	
7:00:00 PM						