

Plan your time at Discovery on Target. Register for the Premium Package. •

Choose 2 Conferences/Training Seminar(s) and 2 Short Courses* and 1 Symposium*

	S1: Strategies for Targeting Kinases	S2: Covalent Chemistries and Induced Proximity	S3: Emerging Immune Modulation Strategies	S4: Synthetic Biology for Drug Discovery and Therapy	SC1: Protein Degraders: A Focus on PROTACs from an ADME-Tox Perspective	SC2: Fragment- Based Drug Design: Advancing Tools and Technologies	SC3: DNA- Encoded Libraries	SC4: Best Practices for Targeting GPCRs, Ion Channels, and Transporters with Monoclonal Antibodies	SC5: Developing Physiologically Relevant 3D Models	SC6: Protein Degraders: A Focus on PROTACs from a Beyond Rule of Five Space Perspective	SC7: Chemical Biology for Covalent Discovery, Phenotypic Screening, and Target Deconvolution	SC8: Biophysical Approaches for GPCRs	SC9: Fundamentals of Generative AI for Drug Discovery
PROGRAM/MODULE NAME S1: Strategies for Targeting					· ·				V	V			
Kinases S2: Covalent Chemistries					~				·	·	V		
and Induced Proximity S3: Emerging Immune													
Modulation Strategies					V						~		
S4: Synthetic Biology for Drug Discovery and Therapy					V								V
C1A: Degraders and Molecular Glues - Part 1	~	~			~					~			
C2A: Lead Generation Strategies	~	~				~	~				~	~	
C3A: Small Molecules for Cancer Targets			~			V	~		V	~	~	~	
C4A: Antibodies Against Membrane Protein Targets								~				~	
C5A: Small Molecules Targeting RNA				V	~						~		
C6A: AI/ML-Enabled Drug Discovery – Part 1				V	~				~				~
C7A: Physiologically Relevant Translational Models				~									
C1B: Degraders and Molecular Glues – Part 2	~	~			~					~			
C2B: Target Identification Strategies	~								~		~		
C3B: GPCR-Based Drug Discovery				~				V				~	
C4B: Cancer Antibodies			~					✓					
C5B: Targeting Transcription Factors			✓		~						~		
C6B: Al/ML-Enabled Drug Discovery – Part 2				~					~				~
TS8A: IN-PERSON ONLY GPCR Pharmacodynamics: Kinetics, Allosterism, and Biased Agonism in Pharma Discovery		V		V				V				V	
TS7B: IN-PERSON ONLY Drug Exposure at the Target: The Role of ADME and Pharmacokinetics	V				V						V		