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23rd Annual Discovery on TARGET
September 22-25, 2025
BOSTON, MA | SHERATON BOSTON + VIRTUAL
Separate registration required.

PROGRAM/MODULE NAME	S1: Covalent Chemistries & Induced Proximity	SS2: Strategies for Targeting Kinases	S3: Emerging Immune Modulation Strategies	S4: 3D Models & NAMs in Drug Development	S5: Synthetic Biology for Drug Discovery & Development	SC1: Protein Degraders from a Beyond-Rule-of-Five and an ADME Perspective	SC2: Chemical Biology for Covalent Discovery, Phenotypic Screening, and Target Deconvolution	SC3: DNA-Encoded Libraries	SC4: Developing Physiologically Relevant 3D Models	SC5: Best Practices for Targeting GPCRs, Ion Channels, and Transporters	SC6: Recombinant Protein Production to Support Target Identification and Lead Development	SC7: Fragment-Based Drug Design: Advancing Tools and Technologies	SC8: Biophysical Approaches for GPCRs	SC9: Affinity Selection Mass Spectrometry (ASMS): An Introduction	SC10: Next Gen ADCs & Advanced Linkers and Conjugates: Mastering Design, Linker Optimization and Stability	SC11: AI Toolkit for Drug Discovery: LLMs, AI Agents & Prompt Engineering	SC12: Advanced Pharmacology for Drug Discovery: Traps, Tips and Tricks
S1: Covalent Chemistries & Induced Proximity		✔				✔	✔					✔		✔			
S2: Strategies for Targeting Kinases	✔					✔	✔					✔		✔			
S3: Emerging Immune Modulation Strategies		✔			✔		✔	✔		✔	✔			✔	✔		
S4: 3D Models & NAMs in Drug Development					✔				✔					✔			
S5: Synthetic Biology for Drug Discovery & Development			✔						✔						✔	✔	
C1A: Degraders & Molecular Glues – Part 1	✔	✔				✔	✔	✔				✔		✔			
C2A: Emerging Drug Targets: Identification & Validation		✔		✔			✔				✔					✔	✔
C3A: Small Molecules for Cancer Targets								✔				✔		✔			
C4A: Antibodies Against Membrane Protein Targets		✔								✔			✔		✔		
C5A: RNA & DNA Targeting Small Molecule Drugs	✔			✔	✔	✔	✔					✔		✔		✔	
C6A: AI/ML-Enabled Drug Discovery - Part 1		✔	✔					✔	✔			✔				✔	
C7A: Targeting MASH & Obesity											✔					✔	
C1B: Degraders & Molecular Glues – Part 2	✔	✔										✔		✔			
C2B: Lead Generation Strategies						✔	✔	✔				✔	✔	✔			
C3B: Emerging Cancer Targets for Multispecifics, ADCs, and Biologics	✔	✔			✔					✔		✔			✔		
C4B: GPCR-Based Drug Discovery										✔	✔		✔				
C5B: Targeting Transcription Factors & Regulators	✔					✔	✔					✔				✔	
C6B: AI/ML-Enabled Drug Discovery - Part 2				✔	✔				✔							✔	
TS7B: Drug Exposure at the Target: The Role of ADME and Pharmacokinetics IN PERSON ONLY		✔					✔										✔
TS8A: Know Your GPCR Molecule: Four Most Common Causes of Drug Candidate Failure IN PERSON ONLY										✔				✔			