



Choose the Short Courses\* &amp; Symposium\* Most Relevant to Your Conference Programming

UMBRELLA/SERIES OR PROGRAM/MODULE NAME	SHORT COURSES							
	SC1: Protein Degraders: A Focus on PROTACs from a Beyond Rule of Five Space Perspective	SC2: Chemical Biology for Covalent Discovery, Phenotypic Screening, and Target Deconvolution	SC3: Best Practices for Targeting GPCRs, Ion Channels, and Transporters with Monoclonal Antibodies	SC4: Fragment-Based Drug Design: Advancing Tools and Technologies	SC5: Protein Degraders: A Focus on PROTACs from an ADME-Tox Perspective	SC6: Synthetic Biology Applications for Drug Discovery and Therapy	SC7: DNA-Encoded Libraries	SC8: Generative and Predictive AI Modeling for Designing Small Molecule and Peptide Drugs
S1: Emerging Immune Modulation Strategies	✓				✓			
S2: Strategies for Targeting Kinases	✓				✓			
C1A: Protein Degraders and Molecular Glues – Part 1	✓				✓			
C2A: Proteomics-Driven Drug Discovery		✓			✓			
C3A: Small Molecules Targeting RNA		✓				✓		
C4A: Small Molecules for Cancer Targets – Part 1	✓			✓			✓	
C5A: Neurodegeneration Targets	✓		✓		✓			
C6A: GPCR-Based Drug Discovery	✓			✓		✓		
C7A: Antibodies Against Membrane Protein Targets – Part 1			✓					✓
C8A: AI/ML-Enabled Drug Discovery – Part 1	✓							✓
C1B: Protein Degraders and Molecular Glues – Part 2	✓				✓			
C2B: Genomics-Driven Drug Discovery		✓			✓			
C3B: Targeting Transcription Factors	✓				✓			
C4B: Small Molecules for Cancer Targets – Part 2	✓	✓					✓	
C5B: Fibrosis and Inflammation	✓	✓					✓	
C6B: Lead Generation Strategies	✓			✓			✓	
C7B: Antibodies Against Membrane Protein Targets – Part 2								
C8B: AI/ML-Enabled Drug Discovery – Part 2	✓							✓
TS1: IN-PERSON ONLY The Renaissance in GPCRs as Drug Targets: Allosteric Function and Biased Signaling	✓	✓						

\*Separate registration required.