



<b>PIPELINE 1</b> Protein Engineering & Development
<b>PIPELINE 2</b> Antibody Therapeutics
<b>PIPELINE 3</b> Formulation & Stability
<b>PIPELINE 4</b> Expression & Production
<b>PIPELINE 5</b> Analytics & Impurities
<b>PIPELINE 6</b> Process Technologies & Purification
Short Courses*
<b>Cambridge Healthtech</b> <b>Training</b> <b>SEMINARS</b>

		PART A		PART B		PART C	
SUNDAY		MONDAY	TUESDAY AM	TUESDAY PM	WEDNESDAY	THURSDAY	FRIDAY
PRE-CONFERENCE SHORT COURSES *			Recombinant Protein Therapeutics	Enhancing Antibody Binding and Specificity Membrane Proteins		Emerging Technologies for Antibody Discovery and Engineering	
			Next-Generation Cancer Immunotherapies	Antibody-Drug Conjugates		Bispecific Antibody Therapeutics	
			Optimizing Biologics Formulation Development	Lyophilization and Emerging Drying Technologies		Protein Aggregation and Emerging Analytical Tools	
			Engineering Genes, Vectors, Constructs and Clones	Recombinant Protein Expression Membrane Proteins		Applying Expression Platforms	
				CHO Cell Culture			
			Characterization of Biotherapeutics	Detection and Characterization of Particulates and Impurities		Extractables and Leachables	
			Single-Use Technologies and Continuous Processing	Protein Purification and Recovery Membrane Proteins		Higher-Throughput Protein Purification	
				Dinner Short Courses			
		Introduction to Bioprocessing		Introduction to Formulation			
		Introduction to Extractables and Leachables and Packaging					