



# PEGS BOSTON

the essential protein engineering summit

May 1-5, 2017  
Seaport World Trade Center  
Boston, MA

*\*Separate Registration Required*

STREAMS	SUNDAY April 29	MONDAY May 1	TUESDAY May 2	WEDNESDAY May 3	THURSDAY May 4	FRIDAY May 5		
<b>ENGINEERING</b>  <b>ONCOLOGY</b>  <b>IMMUNOTHERAPY</b>  <b>EXPRESSION</b>  <b>ANALYTICAL</b>  <b>IMMUNOGENICITY &amp; BIOASSAYS</b>  <b>BIOCONJUGATES</b>  <b>THERAPEUTICS</b>	<b>PRE-CONFERENCE SHORT COURSES*</b>	Display of Antibodies	Engineering Antibodies	Engineering Bisppecific Antibodies	Antibodies for Cancer Therapy	Advancing Bisppecific Antibodies to the Clinic for Oncology	ADCs II: Advancing Toward the Clinic	
		Preventing Toxicity in Immunotherapy	Adoptive T-Cell Therapy	Agonist Immunotherapy Targets	Difficult to Express Proteins	Optimizing Protein Expression	Protein Expression System Engineering	
		Characterization of Biotherapeutics	Biophysical Analysis of Biotherapeutics	Protein Aggregation and Stability	Immunogenicity: Regulatory and Clinical Relevance	Strategies for Immunogenicity Assay Assessment	Optimizing Bioassays for Biologics	
		Fusion Protein Therapeutics	ADCs I: New Targets, Payloads and Alternative Formats	ADCs II: Advancing Toward the Clinic	Drug Discovery for Autoimmunity and Inflammation	Biologics and Vaccines for Infectious Disease	Agonist Immunotherapy Targets	
		Dinner Short Courses*	Dinner Short Courses*	Dinner Short Courses*	Introduction to Protein Engineering	Immunology for Drug Discovery Scientists	Regulatory Requirements Across the Product Development Lifecycle	Introduction to Structure-Based Drug Design and Development
		Introduction to Immunogenicity	Next-Generation Sequencing for Antibody Discovery & Engineering					
<b>SHORT COURSES*</b>  <b>TRAINING SEMINARS</b>								