









## 2024 PROGRAMS

	SUNDAY MAY 12	TUESDAY MAY 14	MONDAY - TUESDAY AM (MAY 13-14)	TUESDAY PM - WEDNESDAY (MAY 14-15)	THURSDAY/FRIDAY AM (MAY 16-17)
 <b>ENGINEERING</b>	SC AFTERNOON SHORT COURSES	SC DINNER SHORT COURSES	Display of Biologics	Engineering Antibodies	Machine Learning Approaches for Protein Engineering
 <b>ONCOLOGY</b>			Antibodies for Cancer Therapy	Emerging Targets for Oncology & Beyond	Driving Clinical Success in Antibody Drug Conjugates
 <b>MULTISPECIFICS</b>			TRAINING SEMINAR: Introduction to Bispecifics	Advancing Bispecific Antibodies and Combination Therapy to the Clinic	Engineering Bispecific Antibodies
 <b>IMMUNOTHERAPY</b>			Advances in Immunotherapy	Cell-Based Immunotherapy	<i>In vivo</i> Cell and Gene Engineering
 <b>EXPRESSION</b>			Difficult-to-Express Proteins	Optimizing Protein Expression	Maximizing Protein Production Workflows
 <b>ANALYTICAL</b>			Digital Integration in Biotherapeutic Analytics	Biophysical Methods	Characterization for Novel Biotherapeutics
 <b>IMMUNOGENICITY</b>			TRAINING SEMINAR: Introduction to Immunogenicity	Immunogenicity Assessment and Management	TRAINING SEMINAR: Introduction to BioAssays
 <b>THERAPEUTICS</b>			Emerging Indications for Therapeutic Antibodies	mRNA Therapeutics	<i>In vivo</i> Cell and Gene Engineering

**“I always learn a lot at PEGS. It is a great conference for hearing the latest achievements in protein engineering.”**

Andrew T., Professor, University of Pennsylvania