



Conference At-A-Glance ELEVATE YOUR PROTEIN & ANTIBODY ENGINEERING RESEARCH

2025 PROGRAMS

-  **ENGINEERING**
-  **ONCOLOGY**
-  **MULTISPECIFICS**
-  **IMMUNOTHERAPY**
-  **EXPRESSION**
-  **ANALYTICAL**
-  **IMMUNOGENICITY**
-  **EMERGING THERAPEUTICS**
-  **MACHINE LEARNING**

SUNDAY
MAY 11

TUESDAY
MAY 13

MONDAY -
TUESDAY AM (MAY 12-13)

TUESDAY PM -
WEDNESDAY (MAY 13-14)

THURSDAY/FRIDAY MORNING
(MAY 15-16)

AFTERNOON SHORT COURSES

DINNER SHORT COURSES

Display of Biologics	Engineering Antibodies	Machine Learning Approaches for Protein Engineering
Antibodies for Cancer Therapy	Emerging Targets for Oncology & Beyond	Driving Clinical Success in Antibody Drug Conjugates
TS: Introduction to Bispecifics	Advancing Bispecific Antibodies and Combination Therapy to the Clinic	Engineering Bispecific and Multifunctional Antibodies
Advances in Immunotherapy	Engineering Cell Therapies	Next Generation Immunotherapies
Difficult-to-Express Proteins	Optimizing Protein Expression	Maximizing Protein Production Workflows
ML and Digital Integration in Biotherapeutic Analytics	Biophysical Methods	Characterization for Novel Biotherapeutics
TS: Introduction to Immunogenicity	Predicting Immunogenicity with AI/ML Tools	TS: Introduction to BioAssays
Biologics for Immunology Indications	Radiopharmaceutical Therapies	Next Generation Immunotherapies
ML and Digital Integration in Analytical Devt	Predicting Immunogenicity with AI/ML Tools	Machine Learning for Protein Engineering

"I never thought I'd enjoy networking, but PEGS is full of welcoming, innovative, accomplished people. It's exciting to learn from them and share ideas."