



ELEVATE YOUR PROTEIN & ANTIBODY ENGINEERING RESEARCH

2027 PROGRAMS

SUNDAY
MAY 10

TUESDAY
MAY 11

MONDAY -
TUESDAY AM (MAY 11-12)

TUESDAY PM -
WEDNESDAY (MAY 12-13)

THURSDAY/FRIDAY MORNING
(MAY 13-14)

 **ENGINEERING**

 **ONCOLOGY**

 **MULTISPECIFICS**

 **IMMUNOTHERAPY**

 **EXPRESSION**

 **ANALYTICAL**

 **EMERGING THERAPEUTICS**

 **IMMUNOGENICITY**

 **MACHINE LEARNING**

AFTERNOON SHORT COURSES

DINNER SHORT COURSES

Display and Discovery of Biologics

Antibody-Based Therapies

TS: Introduction to Bispecifics

Emerging T Cell Engagers

Difficult-to-Express Proteins

ML and Digital Integration in
Biotherapeutic Analytics

TS: Introduction to Immunogenicity

Biologics for Autoimmune Diseases

ML and Digital Integration in
Biotherapeutic Analytics

Engineering Antibodies

Emerging Targets for Oncology
& Beyond

Advancing Multispecific
Antibodies to the Clinic

Advances in Immunotherapy

Optimizing Protein Expression

Biophysical Methods

Predicting Immunogenicity
with AI/ML Tools

Advances in Immunotherapy

Predicting Immunogenicity with
AI and ML Tools

Machine Learning for Protein
Engineering

Driving Clinical Success in Antibody
Drug Conjugates

Engineering Bispecific and
Multifunctional Antibodies

Next-Generation Immunotherapies

Automating Protein Production
Workflows

Characterization for Novel
Biotherapeutics

TS: Bioassay Development
and Analysis

Emerging Peptide Therapeutics

Machine Learning for Protein
Engineering