



Advanced Proteomics for Drug Discovery and Biotherapeutics

MS technologies critical for identifying and characterizing drug targets, antigens, and biotherapeutic.

Date: Sept 21-25, 2026

Location: Science Park, Utrecht, NL

This week-long course provides an in-depth exploration of the latest mass spectrometry (MS) technologies used to identify and characterize drug targets, antigens, and biotherapeutics. Designed for PhD-level students familiar with MS, this course offers comprehensive training in immuno-oncology proteomics, glycoproteomics, antibody sequencing, and cutting-edge techniques for analyzing intact biotherapeutics. Participants will gain the expertise to tackle analytical challenges in biomarker identification, protein analysis, and biotherapeutic characterization, preparing them for advanced roles in drug discovery and biopharmaceutical research.

Why Take This Course?

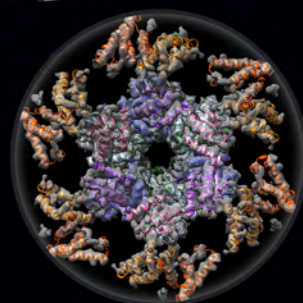
This is your chance to gain an **in-depth, hands-on understanding** of the most **advanced mass spectrometry tools used** in the drug discovery pipeline. Ideal for those looking to deepen their expertise in **proteomic technologies applied to biopharmaceutical sciences** —take your research to the next level with **cutting-edge knowledge** of mass spectrometry and proteomics in therapeutic development!

Instructors:

Dr. Joost Snijder
Dr. Kelly Stecker
Dr. Karli Reiding
Dr. Marc Baggelaar
Dr. Hamish Stewart (Thermo Scientific)
Dr. Pavel Sinitcyn
Dr. Albert Bondt
Dr. Fabio Marino
And more to come....

Contact:
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