

# Introductory Course on Glycoscience



Radboud Consortium  
for Glycoscience

## Timetable

Date	Topic
Jan 22nd	<b>Glycosylation basics, synthesis and trafficking</b> <i>Peter Linders, Department of Tumor Immunology, Radboudumc</i>
Feb 5th	<b>Bacterial glycans</b> <i>Jeroen Langereis, PhD, Laboratory of Medical Immunology, Radboudumc</i>
Feb 26th	<b>Mass-spec &amp; glycoproteomics</b> <i>Merel Post, Department of Neurology, Donders Institute, Radboudumc</i> <i>Hans Wessels, PhD, Translational Metabolic Laboratory, Radboudumc</i>
Mar 3rd	<b>Glycan mass-spec &amp; metabolomics</b> <i>Federica Conte, Translational Metabolic Laboratory, Radboudumc</i> <i>Marek Noga, PhD, Translational Metabolic Laboratory, Radboudumc</i>
Mar 19th	<b>Glycan NMR &amp; in vitro NMR applications</b> <i>Emiel Rossing, Synthetic Organic Chemistry, Institute for Molecules and Materials, Radboud University</i> <i>Melissa Bärenfänger, PhD, Department of Neurology, Donders Institute, Radboudumc</i>
Apr 8th	<b>Chemical probe design &amp; synthesis</b> <i>Johan Pijnenborg, Synthetic Organic Chemistry, Institute for Molecules and Materials, Radboud University</i>
Apr 23rd	<b>Glycosylation and the clinic</b> <i>Dr. Maaike de Vries, Department of Pediatrics, Radboudumc</i> <i>Dr. Mirian Janssen, PhD, Department of Internal Medicine, Radboudumc</i>

## Time & Place

13:00 - 17:00

Online