

Day & Topic	Mo 09.09.24 - Introduction	Tue 10.09.24 - Drug Discovery	Wed 11.09.24 - Drug Discovery	Thu 12.09.24 - Molecular Modelling	Fri 13.09.24 - Automation
8:30 - 9:15	Introduction, S. Wendeborn & A.Kahraman (FHNW)	Digital Medicinal Chemistry Marco Stenta. (Syngenta AG)	Drug Discovery at Idorsia Naomi Tidten (Idorsia AG)	Finding Drugs with Molecular Modeling Philipp Dohmen (Schrödinger Inc.).	Lab Automation and Digitalization Company visit @ Chemspeed Technologies AG
9:30-10:15			Machine learning (Idorsia AG)		
10:30-11:15	Power of Digital Chemistry Abdullah Kahraman (FHNW)		Generative chemistry (Idorsia AG)		
11:30-12:15			Building block-based SAR analysis (Idorsia AG)		
Lunch Break 12:30-13:30	Databases	XR Technologies			Data Sciences elsewhere
13:30-14:15	Graphs in Life Sciences George Martens (Tecworks AG)	Case study: Application of modelling, such as reactions and molecular properties, computer aided molecular design & modelling, Marco Stenta (Syngenta AG)	Extended Reality in Life Sciences Elias Remele, (AugmentIT AG) & Arnaud Schmutz (Sourcin SA)	Hands-on computational molecular design Philipp Dohmen (Schrödinger Inc.)	Bridging the gap between the laboratory and data science to enable machine learning. David Nippa & Kenneth Atz (F. Hoffmann-La Roche Ltd)
14:30-15:15					
15:30-16:15					
16:30-17:15					Wrap up with Apéro