

T Tutorial

JUNE 30 • WEDNESDAY

8:00am – 11:30am **T SA4: Methods from Data Science for Model Simulation, Analysis, and Visualization** TBA
Speakers: Cengiz Gunay, Anca Doloc-Mihu
 TBA

11:30am – 3:00pm **T SA5.1: From synapses to behavior – using open data, tools, and models from the Allen Institute in computational neuroscience** TBA
Speakers: Anton Arkhipov, Luke Campagnola, Saskia de Vries, Marina Garrett, Alex Piet, Josh Siegle
 TBA

3:00pm – 6:00pm **T SA3: Signal processing and data analysis in Matlab** TBA
Speakers: Cengiz Gunay
 TBA

JULY 1 • THURSDAY

9:00am – 11:30am **T SA1: Introducing the Arbor simulator: what's new and hands-on tutorial** TBA
Speakers: Brent F. B. Huisman
 TBA

11:30am – 3:00pm **T SA5.2: From synapses to behavior – using open data, tools, and models from the Allen Institute in computational neuroscience** TBA
Speakers: Anton Arkhipov, Luke Campagnola, Saskia de Vries, Marina Garrett, Alex Piet, Josh Siegle
 TBA

JULY 2 • FRIDAY

11:00am – 2:00pm **T SA2: Building, validating, analysing, and simulating standardised computational models using NeuroML** TBA
Speakers: Ankur Sinha, Angus Silver, Pdraig Gleeson
 TBA
