



## OHBM 2022 EDUCATIONAL COURSES SCHEDULE AT A GLANCE

### SUNDAY, JUNE 19

<b>Full-Day Courses:</b> 0800 - 1630 GMT +1	<a href="#">Generative modelling of brain dynamics: From principles to applications</a>	<a href="#">Fundamental Concepts and Methods in Network Neuroscience</a>	<a href="#">Brain parcellations and functional territories</a>	<a href="#">An Introduction to Methods for Analyzing Large Neuroimaging Datasets</a>
<b>Morning Half-Day Courses:</b> 0800 - 1200 GMT +1	<a href="#">Quantitative MRI for in vivo histology from six perspectives</a>	<a href="#">Optical Methods for Reliable and High Fidelity Human Brain Mapping - A Hands-on course</a>	<a href="#">Time-varying Connectivity in Resting-state fMRI: Methods, Interpretations, and Clinical Use</a>	<a href="#">Cultivating open science practices in academic research and culture</a>
<b>Afternoon Half-Day Courses:</b> 1300 - 1700 GMT +1	<a href="#">How to Write a Re-executable Publication</a>	<a href="#">Neuroanatomy and Its impact on Structural and Functional Imaging (In Memory of Karl Zilles)</a>	<a href="#">Physiologic fMRI signals: friend or foe? How and why to measure, model, and account for physiology</a>	<a href="#">Tractometry: Peering into the white matter</a>