

EBRAINS Virtual Users' Week - 12-14 October 2026 - Programme

12 October 2026												
PDT	CeST	EDT	WAT	CEST	IST	ChST	JST	ACT	Co-design for Interdisciplinary Neuroscience (Beginner)	QUINT-online workflow for atlas-based quantifications (Beginner)	How to collaborate with almost everyone: Digital or unplugged (All levels)	Accessing the EBRAINS Atlases with siibra-explorer (Beginner)
0:30	2:30	3:30	8:30	9:30	13:00	15:30	16:30	17:30				
1:00	3:00	4:00	9:00	10:00	13:30	16:00	17:00	18:00				
1:30	3:30	4:30	9:30	10:30	14:00	16:30	17:30	18:30				
2:00	4:00	5:00	10:00	11:00	14:30	17:00	18:00	19:00				
2:30	4:30	5:30	10:30	11:30	15:00	17:30	18:30	19:30				
3:00	5:00	6:00	11:00	12:00	15:30	18:00	19:00	20:00	Co-design for Interdisciplinary Neuroscience (Beginner)			
3:30	5:30	6:30	11:30	12:30	16:00	18:30	19:30	20:30				
4:00	6:00	7:00	12:00	13:00	16:30	19:00	20:00	21:00				
4:30	6:30	7:30	12:30	13:30	17:00	19:30	20:30	21:30				
5:00	7:00	8:00	13:00	14:00	17:30	20:00	21:00	22:00				
5:30	7:30	8:30	13:30	14:30	18:00	20:30	21:30	22:30				
6:00	8:00	9:00	14:00	15:00	18:30	21:00	22:00	23:00	Co-design for Interdisciplinary Neuroscience (Beginner)	QUINT-online workflow for atlas-based quantifications (Beginner)	How to collaborate with almost everyone: Digital or unplugged (All levels)	Accessing the EBRAINS Atlases with siibra-explorer (Beginner)
6:30	8:30	9:30	14:30	15:30	19:00	21:30	22:30	23:30				
7:00	9:00	10:00	15:00	16:00	19:30	22:00	23:00	0:00				
7:30	9:30	10:30	15:30	16:30	20:00	22:30	23:30	0:30				
8:00	10:00	11:00	16:00	17:00	20:30	23:00	0:00	1:00				
8:30	10:30	11:30	16:30	17:30	21:00	23:30	0:30	1:30				
9:00	11:00	12:00	17:00	18:00	21:30	0:00	1:00	2:00	Co-design for Interdisciplinary Neuroscience (Beginner)			
9:30	11:30	12:30	17:30	18:30	22:00	0:30	1:30	2:30				
10:00	12:00	13:00	18:00	19:00	22:30	1:00	2:00	3:00				
10:30	12:30	13:30	18:30	19:30	23:00	1:30	2:30	3:30				

13 October 2026												
PDT	CeST	EDT	WAT	CEST	IST	ChST	JST	ACT	Hands-on EBRAINS Knowledge Graph: Search, Manage & Automate Your Neuroscience Workflow (Beginner/Intermediate)	HIP & MIP (Level TBC)	Hands-on: Neuromorphic Computing System BrainScaleS (Beginner)	First steps in whole-brain network modelling with The Virtual Brain (Beginner)
0:30	2:30	3:30	8:30	9:30	13:00	15:30	16:30	17:30				
1:00	3:00	4:00	9:00	10:00	13:30	16:00	17:00	18:00				
1:30	3:30	4:30	9:30	10:30	14:00	16:30	17:30	18:30				
2:00	4:00	5:00	10:00	11:00	14:30	17:00	18:00	19:00				
2:30	4:30	5:30	10:30	11:30	15:00	17:30	18:30	19:30				
3:00	5:00	6:00	11:00	12:00	15:30	18:00	19:00	20:00	Hands-on EBRAINS Knowledge Graph: Search, Manage & Automate Your Neuroscience Workflow (Beginner/Intermediate)	HIP & MIP (Level TBC)	Hands-on: Neuromorphic Computing System BrainScaleS (Beginner)	First steps in whole-brain network modelling with The Virtual Brain (Beginner)
3:30	5:30	6:30	11:30	12:30	16:00	18:30	19:30	20:30				
4:00	6:00	7:00	12:00	13:00	16:30	19:00	20:00	21:00				
4:30	6:30	7:30	12:30	13:30	17:00	19:30	20:30	21:30				
5:00	7:00	8:00	13:00	14:00	17:30	20:00	21:00	22:00				
5:30	7:30	8:30	13:30	14:30	18:00	20:30	21:30	22:30				
6:00	8:00	9:00	14:00	15:00	18:30	21:00	22:00	23:00	Hands-on EBRAINS Knowledge Graph: Search, Manage & Automate Your Neuroscience Workflow (Beginner/Intermediate)	HIP & MIP (Level TBC)	Hands-on: Neuromorphic Computing System BrainScaleS (Beginner)	First steps in whole-brain network modelling with The Virtual Brain (Beginner)
6:30	8:30	9:30	14:30	15:30	19:00	21:30	22:30	23:30				
7:00	9:00	10:00	15:00	16:00	19:30	22:00	23:00	0:00				
7:30	9:30	10:30	15:30	16:30	20:00	22:30	23:30	0:30				
8:00	10:00	11:00	16:00	17:00	20:30	23:00	0:00	1:00				
8:30	10:30	11:30	16:30	17:30	21:00	23:30	0:30	1:30				
9:00	11:00	12:00	17:00	18:00	21:30	0:00	1:00	2:00	Hands-on EBRAINS Knowledge Graph: Search, Manage & Automate Your Neuroscience Workflow (Beginner/Intermediate)	HIP & MIP (Level TBC)	Hands-on: Neuromorphic Computing System BrainScaleS (Beginner)	First steps in whole-brain network modelling with The Virtual Brain (Beginner)
9:30	11:30	12:30	17:30	18:30	22:00	0:30	1:30	2:30				
10:00	12:00	13:00	18:00	19:00	22:30	1:00	2:00	3:00				
10:30	12:30	13:30	18:30	19:30	23:00	1:30	2:30	3:30				

14 October 2026												
PDT	CeST	EDT	WAT	CEST	IST	ChST	JST	ACT	Hands On with Spinnaker (Beginner)	From single-cell modeling to large-scale network dynamics with NEST Simulator (Intermediate)	From Atlas to Analysis: A Hands-on Introduction to siibra-python (Intermediate/Advanced)	Building Scientific Workflows with tvb-ext-xircuits (Beginner/Intermediate)
0:30	2:30	3:30	8:30	9:30	13:00	15:30	16:30	17:30				
1:00	3:00	4:00	9:00	10:00	13:30	16:00	17:00	18:00				
1:30	3:30	4:30	9:30	10:30	14:00	16:30	17:30	18:30				
2:00	4:00	5:00	10:00	11:00	14:30	17:00	18:00	19:00				
2:30	4:30	5:30	10:30	11:30	15:00	17:30	18:30	19:30				
3:00	5:00	6:00	11:00	12:00	15:30	18:00	19:00	20:00	Hands On with Spinnaker (Beginner)	From single-cell modeling to large-scale network dynamics with NEST Simulator (Intermediate)	From Atlas to Analysis: A Hands-on Introduction to siibra-python (Intermediate/Advanced)	Building Scientific Workflows with tvb-ext-xircuits (Beginner/Intermediate)
3:30	5:30	6:30	11:30	12:30	16:00	18:30	19:30	20:30				
4:00	6:00	7:00	12:00	13:00	16:30	19:00	20:00	21:00				
4:30	6:30	7:30	12:30	13:30	17:00	19:30	20:30	21:30				
5:00	7:00	8:00	13:00	14:00	17:30	20:00	21:00	22:00				
5:30	7:30	8:30	13:30	14:30	18:00	20:30	21:30	22:30				
6:00	8:00	9:00	14:00	15:00	18:30	21:00	22:00	23:00	Hands On with Spinnaker (Beginner)	From single-cell modeling to large-scale network dynamics with NEST Simulator (Intermediate)	From Atlas to Analysis: A Hands-on Introduction to siibra-python (Intermediate/Advanced)	Building Scientific Workflows with tvb-ext-xircuits (Beginner/Intermediate)
6:30	8:30	9:30	14:30	15:30	19:00	21:30	22:30	23:30				
7:00	9:00	10:00	15:00	16:00	19:30	22:00	23:00	0:00				
7:30	9:30	10:30	15:30	16:30	20:00	22:30	23:30	0:30				
8:00	10:00	11:00	16:00	17:00	20:30	23:00	0:00	1:00				
8:30	10:30	11:30	16:30	17:30	21:00	23:30	0:30	1:30				
9:00	11:00	12:00	17:00	18:00	21:30	0:00	1:00	2:00	Hands On with Spinnaker (Beginner)	From single-cell modeling to large-scale network dynamics with NEST Simulator (Intermediate)	From Atlas to Analysis: A Hands-on Introduction to siibra-python (Intermediate/Advanced)	Building Scientific Workflows with tvb-ext-xircuits (Beginner/Intermediate)
9:30	11:30	12:30	17:30	18:30	22:00	0:30	1:30	2:30				
10:00	12:00	13:00	18:00	19:00	22:30	1:00	2:00	3:00				
10:30	12:30	13:30	18:30	19:30	23:00	1:30	2:30	3:30				