	Monday	Tuesday	Wednesday	Thursday	Friday
8:30-9:00	Coffee	Coffee	Coffee	Coffee	Coffee
9:00-12:00	Course intro Lecture Giulia Quattrocollo "Building the Hippocampal Circuit: From Growth Cones to Place Cells"	Lourenco	Lecture Leonardo Beccari "Decoding human neurodevelopment gene regulation through rain organoid models"	Transferable skills Gavin Lucas Fellowship writing III	Lecture Ainhoa Plaza Zabala "Glial Cells in Brain Development: Timing, Plasticity, and Pathological Vulnerability"
12:00-13:30	Lunch	Lunch	Lunch	Lunch	Lunch
13:30-15:00	Practical I. Experimental design II. Experimental design and microglia isolation	Practical I. Cell transfection II. Cell plating	Transferable skills Gavin Lucas Fellowship writing I	Practical I. Cell imaging II. Microglia funcional essays	Practical I. Data analysis and discussion II. Data analysis and discussion
15:00-15:30	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break
15:30-17:00	Practical I. Cell plating II. Microglia isolation	ensemble +	Transferable skills Gavin Lucas and Juan Abolafia Fellowship writing II	Transferable skills Gavin Lucas and Juan Abolafia Fellowship writing IV	Social event Visit to Trakai and gala dinner at
17:00- evening	Poster session in Kairėnai	Lithuanian dinner at Bernelių užeiga		Social event Lukiškės prison tour (from 7 pm)	Kybynlar