

	Implementation schedule	Physically/ Remotely	Contact hours	Autonomous work for students (max hours)	Learning outcomes
Activity 1	25/06/2026 Introduction to SRH and general concepts of invasive and noninvasive brain stimulation technologies	Remotely	1	4	Understanding facts, principles, processes, and general concepts in the field of neurotechnology
Activity 2	25/06/2026 Basic Neuroscience Research and Clinical Applications using Noninvasive Brain Stimulation	Remotely	2	4	Understanding applied research and clinical uses of neurotechnology
Activity 3	28/06/2026 Clinical Applications for Brain Health	Physically	3	3	Methodological transition from fundamental neuroscience research to clinical applications and commercial products
Activity 4	29/06/2026 Invasive and Non-invasive Brain-Computer Interfaces	Physically	8	2	Differentiation between invasive and non-invasive research methodologies
Activity 5	30/06/2026 Entrepreneurship and Business Models	Physically	4	4	Assessment of neuroethical frameworks and entrepreneurial models within the innovation lifecycle of neurotechnology.
Activity 6	14/07/2026 Finalisation session. Self- assessment and self- reflection	Remotely	2	10	Evaluation skills
Total Hours			20	27	47