

Track 1: The New Addictions Between Clinical Psychology, Neuroscience, and New Technologies								
Week 1	July 20	July 21	July 22	July 23	July 24	July 25	July 26	
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	
9:00	Arrival in Rovereto	University of Trento Presentation (International Office)	Introduction to Emerging Addiction	New Addictions in the Era of Digitalization	Introduction to Emotionl Addiction			
10:45		Coffee Break	Coffee Break	Museum Tour	Coffee Break			
11:00		Program						
13:00		Defining Addiction	The Activities of the Addiction Science Lab	Research Methods in Psychology	Clinical Cases Discussion			
		Lunch Break						
15:00 Hands- On Activities	(Introductory Meeting Classroom 8-9) 16:00 - 17:30	Team Building Activities	Addiction Science Lab - Preparing your Podcast	fNIRS Lab and Experimental Sessions	Role-playing Exercises in Clinical Psychology			
Week 2	July 27	July 28	July 29	July 30	July 31	August 1	August 2	
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	
9:00	Physical activity between benefits and exercise addiction	Mixed Methods. Qualitative and Quantitative Approaches	Gaming & Gambling	Workaholism	Final Exam			
10:45	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break			
11:00	Neuropsychology of body representations and its link to IPEDs use	Connected and Dependent: Exploring Digital Addictions through Human Computer Interaction and Social Care	Methods in Psychology and Neuroscience - Psychophysiology	Workaholism	Graduation Cerimony			
13:00	Lunch Break	Lunch Break	Lunch Break	Lunch Break				
15:00 Hands- On Activities	Site Visit: Clinical Center	Team Work: From Use to Misuse: Designing Responses to Addiction in a Connected World	Addiction Science Lab - Finalizing your Podcasts	Team Work: a Real-Life Simulation	Departure from Rovereto			
	Wine Tasting Experience	Walking Tour Trento	Site Visit: fNIRS Facility	Site Visit: fMRI Facility				
Track 2: Research and Methods in Neuroscience: From Animal Model to Human Neuroimaging								
	July 20	July 21	July 22	July 23	July 24	July 25	July 26	
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	
9:00	Arrival in Rovereto	University of Trento Presentation (International Office)	The Autonomic Nervous System	Measuring EMG & GSR	Introduction to EEG			
10:45		Coffee Break	Coffee Break	Museum Tour	Coffee Break			
11:00		Program	Measuring ECG	Data Analysis for ECG, EMG & GSR	Useful Skills for EEGs Research			
13:00		Methods in Neuroscience	Lunch Break					
15:00 Hands- On Activities	(Introductory Meeting Classroom 8-9) 16:00 - 17:30	Team Building Activities	Neuroscience Lab - Preparing your Research Proposal	Neuroscience Lab - Working on your Research Proposal	Neuroscience Lab - Working on your Research Proposal			
Week 2	July 27	July 28	July 29	July 30	July 31	August 1	August 2	
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	
9:00	Introduction to Animal Studies	Introduction to fNIRS	Introduction to fMRI	Introduction to fMRI	Final Exam			
10:45	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break			
11:00	Rersearch with Animal Models	Data Analysis for fNIRS	Data Analysis for fMRI	Data Analysis for fMRI	Graduation Cerimony			
13:00	Lunch Break	Lunch Break	Lunch Break	Lunch Break				
15:00 Hands- On Activities	Site Visit: Animal Cognition and Neuroscience Lab	Useful Skills for fNIRS Research	Useful Skills for fMRI Research	Useful Skills for fMRI Research	Departure from Rovereto			
	Wine Tasting Experience	Walking Tour Trento	Site Visit: fNIRS Facility	Site Visit: fMRI Facility				