Bachelor Brain Science Year 1

P1	P2	P3	P4	P5	P6			
Introduction to Brain Science	Introduction to Cognitive Neuroscience	Project part l	Principles of Perception (Pe)	The Motor System (M)	Project part II			
Genes, Proteins and Evolution	Cellular Interactions and Metabolism		Brain Cells (BCN)	Learning and Memory (L&M)				
Linear Algebra and Calculus I	Linear Algebra and Calculus II	Neuroanatomy	Advanced Calculus and Dynamical Systems	Probability Theory				
Programming I								
Writing and Presenting I								
Mentor-guided portfolio-building								

Bachelor Brain Science Year 2

P 1	P2	P 3	P4	P5	P6			
Ethics in Brain Science	Neuromodulators of Perception & Psychopathology (Pe)	Project part l	Computational Neurobiology of Movement Reinforcement (M)	From Neurons and Networks to Perception (Pe)	Project part II			
Computational Science of Networks (BCN)	Cellular and Systems Mechanisms of Memory (L&M)		Memory Disorders and Treatment (L&M)	Drug and BCI Treatment of Movement Disorders (M)				
Machine Learning	Advanced Statistic	Behavioural Research Methods	Biophysical Modeling	Measuring and Manipulating Brain Activity				
Programming II								
Writing and Presenting II								
Mentor-guided portfolio-building								

Bachelor Brain Science Year 3

