

MSc Cognitive Neuroscience – Programme Curriculum

Compulsory Courses		Credits
CCBS7001	Principles of Neuroscience	3
CCBS7002	Cognitive Neuroscience	3
CCBS7003	Brain Stimulation and Neuroimaging Techniques	3
Required Electives – Group 1 (Students are required to take <i>TWO</i> Required Elective courses from Group 1 to obtain 6 credits)		Credits
CCBS7004	Magnetic Resonance Imaging	3
CCBS7005	Computational Cognitive Neuroscience	3
CMED7018	Bio-Statistics	3
Required Electives – Group 2 (Students are required to take <i>THREE</i> Required Elective courses from Group 2 to obtain 9 credits)		Credits
EDUC7402	Psychology of Learning	3
EDUC7503	Advanced Exercise Physiology	3
EDUC7403	Advanced Developmental Psychology	3
AHGC7400	Clinical Linguistics	3
ENGL7004	Psycholinguistics	3
AHGC7302	Second Language Acquisition	3
ENGL7005	Sociolinguistics	3
ECEN7021	Biomedical Transducers and Instruments	3
CISC7026	Introduction to Deep Learning	3
CISC7013	Principles of Artificial Intelligence	3
CISC7202	Tools for Machine Learning	3
PSYC7708	Behavioral Addiction	3
IRTM7036	Cross Cultural Gambling Psychology	3
CCBS7006	Neuroeconomics	3
Project Report		Credits
CCBS7098	Project Report	6
Total Credits:		30