

4 UE au choix

 ECTS
12 crédits

LISTE DES ENSEIGNEMENTS

From real to artificial neurons, and back	3 crédits
Deep learning and neurocomputational projects	3 crédits
Miniaturisation for neuroscience	3 crédits
Drug design for neurological diseases	3 crédits
Movement analysis and locomotion	3 crédits
Research Methodology	3 crédits
Quantification for Neuroimaging	3 crédits
Machine Learning for Bioimaging	3 crédits
Principles of Tissue Engineering	3 crédits
Muscular System Modeling	3 crédits
An introduction to Virtual Reality and Augmented Reality in the biomedical field	3 crédits
Mastering Virtual reality and Augmented Reality	3 crédits

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