

## UE au choix

---



### LISTE DES ENSEIGNEMENTS

---

Chemistry for Bioimaging : Basics, probes and nanomedicine	6 crédits
Optical Imaging	6 crédits
Molecular Imaging	3 crédits
Functional and Metabolic Imaging	3 crédits
Quantification for Diagnosis	3 crédits
Quantification for Neuroimaging	3 crédits
Quantification for Bioimaging	3 crédits
Machine Learning	3 crédits
Physics for Biolmaging	6 crédits
Advanced Optical Imaging	3 crédits
A window into the mind : new technologies to explore and stimulate the brain	3 crédits
From real to artificial neurons, and back	3 crédits
Basics in Tissue and Cell Biology	3 crédits
Practical training: hands-on state-of-the-art tech	3 crédits
Biosensors for medical diagnosis	3 crédits
Anatomy of the Musculo-skeletal System	3 crédits
Research Methodology	3 crédits

**Pour en savoir plus, rendez-vous sur > [u-paris.fr/choisir-sa-formation](https://u-paris.fr/choisir-sa-formation)**