



# UE 4 Advanced Chemical Pharmaco-imaging / Pharmaco-imaging : Applications

 ECTS  
6 crédits

 Composante  
UFR Sciences  
Vie Terre  
Environnement ,  
UFR Sciences  
de Santé

## Liste des enseignements

|                                                        | Nature  | CMI | CM  | TD | TP | TER | ECTS      |
|--------------------------------------------------------|---------|-----|-----|----|----|-----|-----------|
| Advanced Chemical Pharmaco-imaging                     | Matière |     |     |    |    |     | 3 crédits |
| Marking, Sensors and Contrast Agents Chemistry         | Matière |     | 10h |    |    |     |           |
| Biomolecules Labelling Techniques                      | Matière |     | 4h  |    |    |     |           |
| Bimodal Medical Imaging Agents and Theranostic Sensors | Matière |     | 8h  |    |    |     |           |
| Radiologand therapy academy (e learning)               | Matière |     |     |    |    |     | 3 crédits |
| Advanced Imaging Techniques                            | Matière |     | 8h  |    |    |     |           |
| Data Acquisition and Processing                        | Matière |     | 6h  |    |    |     |           |

## Infos pratiques

### Campus

➤ Campus de Dijon