

Biomaterials and tissue engineering



Niveau d'étude
Master 2



ECTS
3 crédits



Etablissement(s)
UFR
Odontologie

Présentation

DESCRIPTION

The different components (cells, three-dimensional organization related to bioactive materials and factors) are presented through bone and dental tissue engineering.

OBJECTIFS

Acquiring knowledge in chemistry/physics/biology interfaces and development of preclinical trials for innovative tissue engineering therapies.

En bref

CONTACTS

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LIEU(X)

- Site Montrouge
- Site Necker
- Site Villemin

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