

**Biomedical :**

- **Bioimaging (BIM)**
- **BioMaterials (BioMAT)**
- **BioMechanics : from tissues to musculoskeletal structures (BioMECH)**
- **Molecular and cellular biotherapies (MCB)**
- **Bioengineering and Innovation in Neurosciences (BIN).**

**CIRD:**

- **Knowledge Integration in Mechanical Production, 2 options:**  
1/Advanced Production Systems  
2/ Design and Manufacturing

**FISE:**

- **Electrical Engineering for sustainable development**

**M2P**

- **Mechanics of materials and structures, option Materials and Engineering Sciences in P:**

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