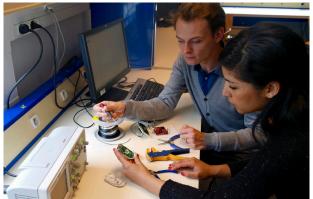
### International Master state diploma in Biomedical Engineering



A CROSS-DISCIPLINARY Master program including Technical, Medical, Regulatory, Quality, Clinical Investigations and International Marketing



A public school that responds to society's needs Patients/Doctors/Researchers/Industrials

### SPECIFIC FEATURES OF THE CURRICULUM

# The curriculum is spread over two years, and covers :

- Biological and medical sciences
- Engineering sciences
- E-health, Modelisation
- Regulatory Affairs
- Quality and risk management
- Clinical investigation and validation

### Courses and lectures are entirely taught in English

The curriculum relies on the **expertise in biomedical engineering** and **microtechnology** of the region Franche-Comte.

## A DELOCALIZED MASTER

- Students can prepare the Master 1 degree in Besancon / France or in Rabat / Morocco
- Cooperation between ISIFC in France and UIASS in Morocco.
- Lectures are broadcasted in Rabat in real time using Video-conferencing.





Bachelor in engineering or life sciences
English speaking and understanding : B2 Level
Tuition fees : 12 000 € for 2 years



## INTERNSHIPS AND PROJECTS

#### Year 1

■ R&D Department or Biotika<sup>®</sup> Company (200h)

#### Year 2

- Clinical internship / mission (12 weeks)
- Industrial or Laboratory internship (22 weeks)

### PROFESSIONAL OPPORTUNITIES

These projects and internships prepare students to hold positions in :

- Clinical environment (healthcare)
- Medical devices industries
- Teaching and research



### PARTNERS

Over **110 industrial and professionnal partners**, and among them :

Johnson Johnson TORNIER (D) MAQUET (Settinge group (Settinge g

CONTACT

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UBFC

ISIFC

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http://isifc.univ-fcomte.fr/pages/en/index.html

NIVERSITE DURGOGNEFRANCHE-COMTÉ

In collaboration with : BSB Dijon and UIASS Morocco



