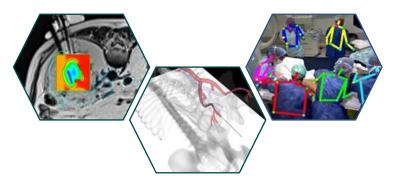


Master's in HealthTech at the University of Strasbourg

The **Institute of Information Sciences and Technology for Healthcare** | **HealthTech** at Telecom Physique Strasbourg, is situated at the heart of Europe at the University of Strasbourg, and combines a rigorous interdisciplinary graduate program with research projects in established laboratories in order to train highly-specialized scientists in **biomedical innovation.** With international partnerships in both the public and private sector, our institute operates at the crossroads of medicine, engineering sciences, and innovation to facilitate a translational approach to medical devices.

What we offer

- International graduate program fully taught in English
- Research-oriented interdisciplinary coursework
- Full fellowship funding for HealthTech students
- Immersive hands-on experience in a research laboratory
- Opportunities for PhD studies
- Networking events for international students



Key Coursework

- Data Science | Simulation & Interaction;
 Artificial Intelligence
- **Medical Imaging** | Imaging Physics; Signal & Imaging Processing
- Medical Devices | Medical Robotics & Vision; Computer-Assisted Medical Intervention
- **Economics & Innovation** | Economics & Management in Healthcare Technologies
- **Biomedical Engineering** | Quantitative Physiology; Biomechanics
- Research: Initiation to Research; Research Projects; Internships

The University of Strasbourg is an internationally renowned public research university and one of the largest French hubs of scientific research. Situated in the Rhine Valley, Strasbourg offers a rich cultural environment for international students and easy access to major European cities. To learn more, visit: en.unistra.fr

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