

- Design and implementation of a neurostimulation electrode  
Alice Dansaut, 2021 - 2022.
- Design and implementation of an optical system to power implantable neurostimulators  
Virginie Serre, 2021 - 2022.
- Design and implementation of an ultrasonic powering system for implantable devices  
Tigran Pletser, 2021 - 2022.
- Design of an implantation tool for a minimally invasive gastrostimulator  
Phrasie Hamon, 2021 - 2022.
- A method to anticipate epileptic seizures at the Intensive Care Unit (ICU)  
Lise Cottin, 2021 - 2022.
- Assessing consciousness at the Intensive Care Unit (ICU)  
Ghita Ait Ouhmane, 2021 - 2022.
- Stereoelectroencephalography connectivity analysis to predict brain sites involved in seizure generation  
Louise de Wouters d'Oplinter, 2021 - 2022.
- Optical depth detection for active implant  
Sébastien Berlémont, 2021 - 2022.
- Design and development of a therapeutic medical device for Dysmenorrhea (copromoteur)  
Thomas Laurent, 2021 - 2022.