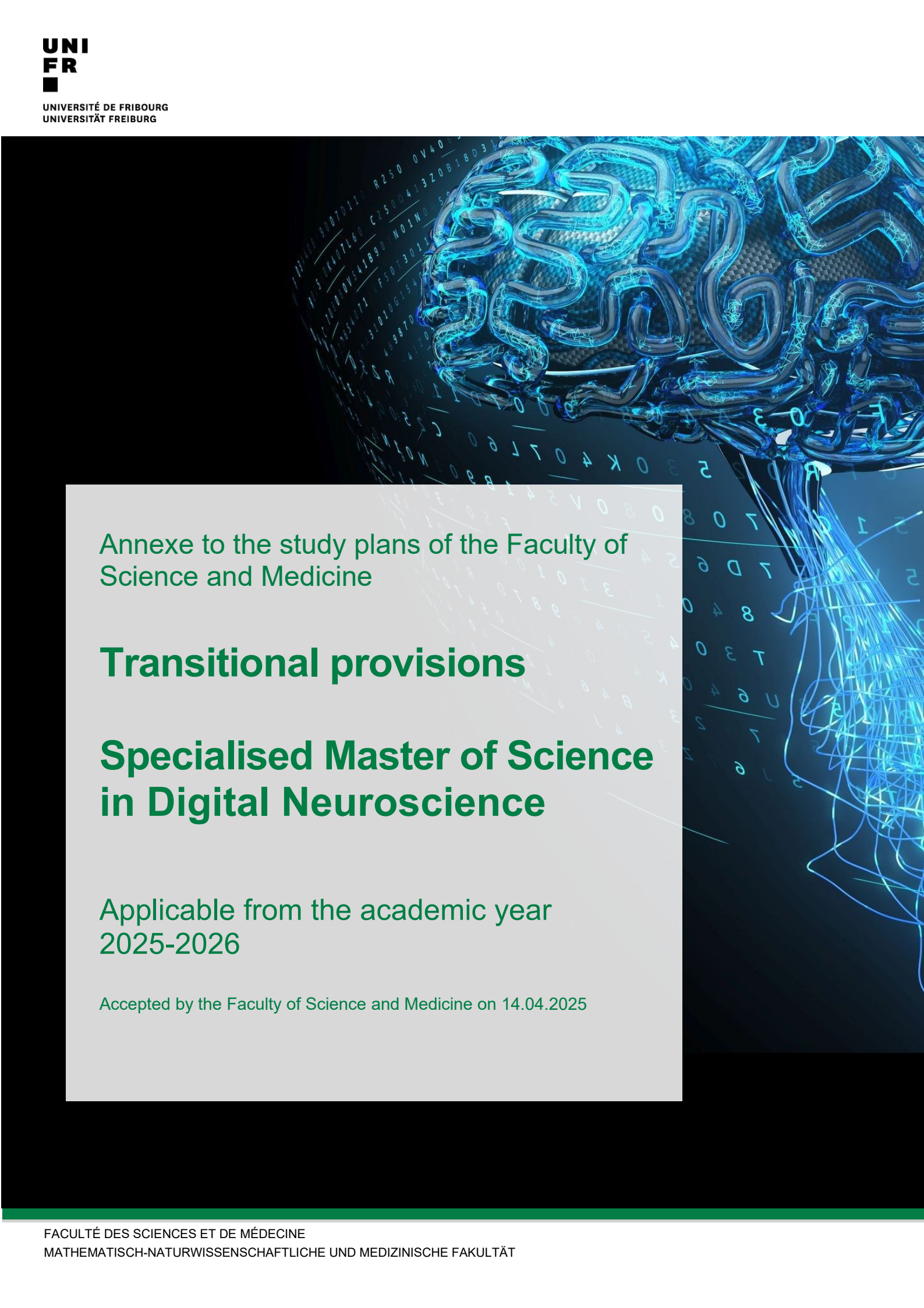




Annexe to the study plans of the Faculty of
Science and Medicine

Transitional provisions

Specialised Master of Science in Digital Neuroscience

Applicable from the academic year
2025-2026

Accepted by the Faculty of Science and Medicine on 14.04.2025

Transitional provisions 2025-2026

These transitional provisions concern students whose reference programme is in a study plan prior to 2025, namely:

- *Specialised Master of Science in Digital Neuroscience* (120 ECTS)

The following transitional provisions apply.

Cybernetic Systems: Bridging Brains, Machines and society (SDN.00006):

- Students who have already made an attempt at exam of the course “Data analytics in Python (I09.00013)” and got an insufficient grade, can undergo the repetition exam of this course during the next exam session.
- Students who have not yet attempted the exam of the course “Data analytics in Python (I09.00013)”, must follow the course “Cybernetic Systems: Bridging Brains, Machines and society (SDN.00006)”.

Neural Decoding of EEG signals (L25.01822):

- Students who have already succeeded at exam of the course “Advanced EEG workshop on Brain Decoding (L25.01590)” do not have to take the course “Neural Decoding of EEG signals (L25.01822)”.
- Students who have not taken the course “Advanced EEG workshop on Brain Decoding (L25.01590)”, must follow the course “Neural Decoding of EEG signals (L25.01822)”.