

## [Mobility Scheme]

### M1

in Strasbourg  
In full hybrid  
mode and proxy  
tutors

### M2

S3 in Strasbourg  
Majors in  
Neuroscience  
& E-learning  
+  
S4 Canadian  
internship

**DOUBLE  
DEGREE**

## [snapshots]



## Objectives "Learn different!"... in a multilingual and multicultural environment

- ✓ New framework: full hybrid teaching shared with UoM
- ✓ Small group, tutor-based pedagogy
- ✓ Perfect balance between knowledge and know-how
- ✓ Program centered on students' personal projects
- ✓ courses capitalize on Winnipeg & Strasbourg's specialties
- ✓ Intensive bench training and teamworking
- ✓ Participation to workshops and symposia



## Program contents and Deliverables

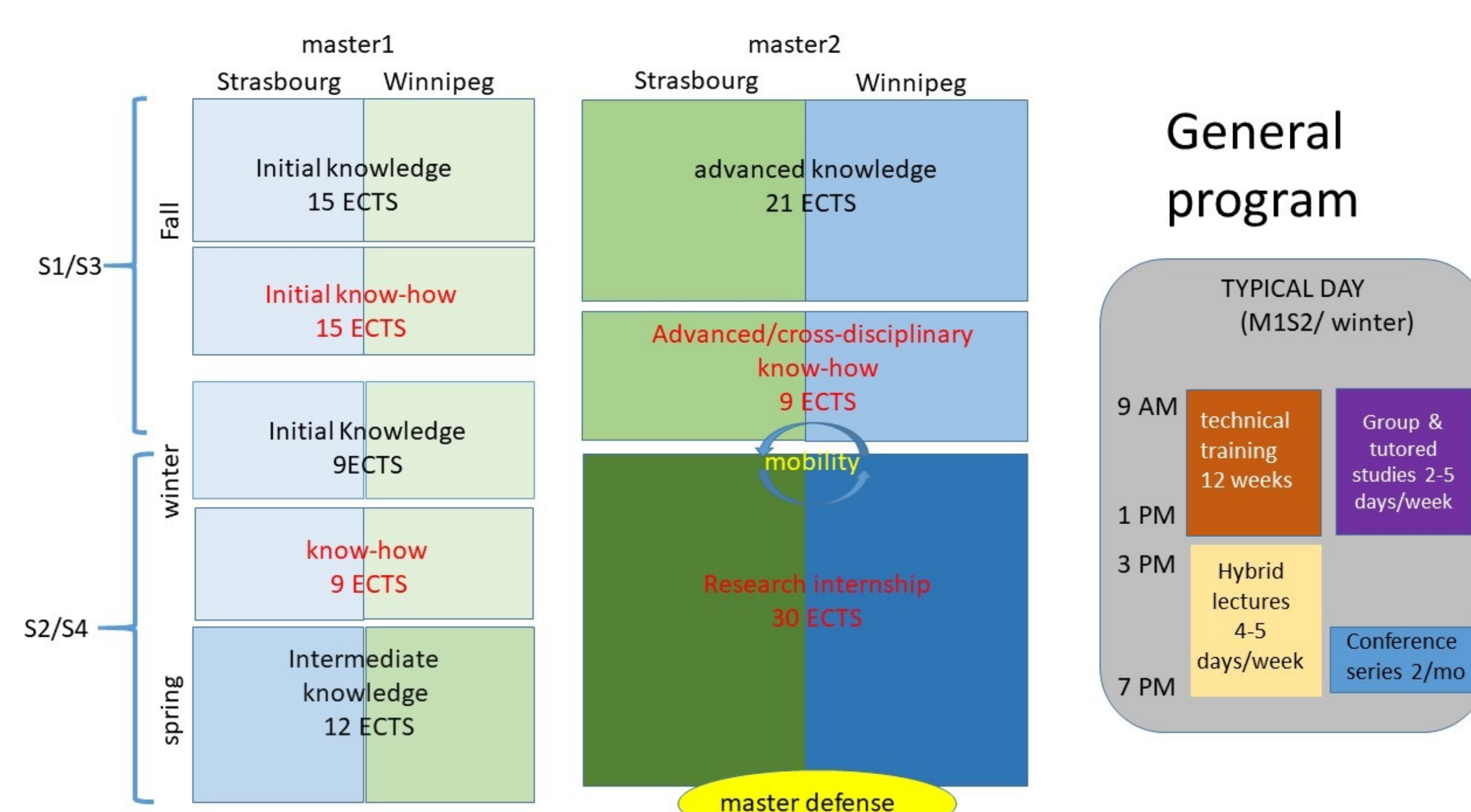
- ✓ **Theory:** NEW Program made with UoM

**Fundamentals in Neuroscience :** neurophysiology, cellular and molecular neurobiology, neuroanatomy, neuropharmacology, neurogenetics, applied mathematics

**Advanced knowledge :** *Computationals, neuroimaging, neurogenomics, cognitive neuroscience & neuroimmunology*

- ✓ **Practical & cross-disciplinary training :**

Python programming, technical schools, workshops and lab internship, professional scientific communication, research project, Journal Clubs ...




## JMN at a glance

- ✓ Opening in sept 2024
- ✓ A 2-year program in **integrative Neuroscience** for the next generation of neuroscientists
- ✓ **Courses** from Universities of Manitoba & Strasbourg
- ✓ Program in **English**
- ✓ **International recruitment**
- ✓ Diploma awarded: **Double Master in Neuroscience**
- ✓ **Worldwide employability** (>85% enrolled in PhD)
- ✓ **large network of alumni and neuroscience labs**

## [Tuition Fees & mobility]

- ✓ Registration fees : similar to any regular master program in Strasbourg with minimal tuition supplement for mobility
- ✓ Direct credit transfer
- ✓ Social interactions with other master students
- ✓ Worldwide internships
- ✓ Students eligible to **mobility grants**

## Eligibility & Admission/ General information

- ✓ Candidates with a **Bachelor degree (BSc)**
- ✓ Advanced level of **English (C1)**
- ✓ **high motivation**
- ✓ Apply online **NOW**
- ✓ 2-step screening process **to apply:**
  - 1- Ecandidat or Campus-France** (based on citizenship)
  - 2- Monmaster platform**
- ✓ Head: Profs Vincent LELIEVRE & Chris ANDERSON
- ✓ email @: [lelievre@unistra.fr](mailto:lelievre@unistra.fr) or [Chris.Anderson@umanitoba.ca](mailto:Chris.Anderson@umanitoba.ca)
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- ✓  Joint Master in Neuroscience group