

# Study Programme

Academic year 2025-2026

Faculty of Psychology and Educational Sciences

Master of Science in Psychology -- Theoretical and Experimental Psychology

Language of instruction: Dutch

Programme version 12

| Course               | s Related to the Main Subject  |           |         | 80             | credits          |
|----------------------|--|-----------|---------|----------------|------------------|
| Nr Course            |  | CRDT      | Ref MT1 | Session        | Study            |
| H001997              | Analysis of Repeated Measures [en] Dries Debeer Research Support Office FPPW   | 6         | 1       | A:1            | 180              |
| 2 H002368            | Introduction to Psycholinguistics [en] Louisa Bogaerts Department of Experimental Psychology   | 3         | 1       | A:1            | 90               |
| 3 H002369            | Advances in Psycholinguistics [en] Robert Hartsuiker Department of Experimental Psychology   | 3         | 1       | A:2            | 90               |
| H002420              | Topics in Modelling Cognitive Processes [en] Senne Braem Department of Experimental Psychology   | 6         | 1       | A:2            | 180              |
| 6 H001992            | Neurobiology of Affective Disorders [en]  Gilles Pourtois Department of Experimental Clinical and Health Psychology                              | 4         | 1       | A:1            | 120              |
| 6 H002000            | Modelling of Cognitive Processes [en] Tom Verguts Department of Experimental Psychology  | 5         | 1       | A:1            | 150              |
| ′ H002001            | Cognitive Neurosciences [en] Emilie Caspar Department of Experimental Psychology   | 5         | 1       | A:1            | 150              |
| H002002              | Research Project Experimental Psychology [en]  Louisa Bogaerts Department of Experimental Psychology   | 8         | 1       | A:J            | 240              |
| H002003              | Case Studies in the Analysis of Experimental Data [en] Daniele Marinazzo Department of Data-analysis   | 4         | 2       | A:2            | 120              |
| 0 H002421            | Topics in Applied Cognitive Psychology [en]  Lara Bardi Department of Experimental Psychology  | 6         | 2       | A:2            | 180              |
| 1.1                  |  |           |         | 30             | credits          |
| Nr Course            |  | CRDT      | Ref MT1 | Session        | Study            |
| H002007              | Research Internship [en]   | 30        | 2       | A:J            | 900              |
|                      | Ruth Krebs Department of Experimental Psychology   |           |         |                |                  |
| 2 Elective           | e Courses  |           |         | 12             | credits          |
|                      | elective package from the following list. Subject to approval by the faculty.  Science   |           |         | 12             | credits          |
|                      |  | CDDT      | Dof MT1 |                | Study            |
| Nr Course<br>H002440 | Animal Cognition [en]  | CRDT<br>4 | Ref MT1 | Session<br>A:1 | 120              |
| 11002110             | Frederick Verbruggen Department of Experimental Psychology   |           | ,       | 71             | 120              |
| H002446              | Technical Foundations of Data Analysis in Experimental Psychology and Cognitive Neuroscience [en]  Daniele Marinazzo Department of Data-analysis | 4         | 1       | A:2            | 120              |
|                      | Research Project Neuroscience [en]   | 4         | 1       | A:1            | 120              |
| H002137              | Nico Böhler Department of Experimental Psychology  |           |         |                |                  |
|                      |  |           |         | 12             | credits          |
|                      | Nico Böhler Department of Experimental Psychology  | CRDT      | Ref MT1 | 12<br>Session  | credits<br>Study |

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## 3 Elective Courses 4 credits

Subscribe to 4 credit units from no less than 1 and no more than 3 modules from the following list. Subject to approval by the faculty. Elective courses should be taken during the first year of the programme.

### 3.1 Elective Courses on Entrepreneurship

| Nr | Course  |  | CRDT | Ref | MT1 | Session | Study |
|----|---------|--|------|-----|-----|---------|-------|
| 1  | F001021 | Basic Entrepreneurship Evy Van Lancker Department of Marketing, Innovation and Organisation              | 3    | UKV | 1   | A:1     | 90    |
| 2  | F001020 | Introduction to Entrepreneurship [en] Petra Andries Department of Marketing, Innovation and Organisation | 3    |     | 1   | A:1     | 90    |
| 3  | F001022 | Dare to Venture [en]  Johan Verrue Department of Marketing, Innovation and Organisation                  | 4    |     | 1   | A:2     | 120   |
| 4  | E076471 | Dare to Start [en] Wouter Haerick Department of Information Technology                                   | 3    |     | 1   | A:2     | 90    |

## 3.2 Courses from Training Programmes Ghent University

Subscribe to 4 credit units from the Ghent University study programmes. Subject to approval by the faculty. Courses can also be taken from the Ghent University Elective Course List.

Alain Van Hiel -- Department of Developmental, Personality and Social Psychology

#### 3.3 International Elective Courses

Students can register for an international elective course, which they can follow through various forms of international cooperation. This can take place, for example, through virtual mobility, where the course is taken completely online, virtual exchange, a distance exchange with students from partner institutions, or blended mobility, where online learning is combined with a short stay abroad. This registration is subject to university-wide deadlines and the selection of students is done by the faculty.

| 4 Master's Dissertation 24 credit |                            |      |         |         |       |
|-----------------------------------|----------------------------|------|---------|---------|-------|
| Nr Course                         |                            | CRDT | Ref MT1 | Session | Study |
| 1 H00007                          | 9 Master's Dissertation I  | 4    | 1       | A:J     | 120   |
| 2 H00161                          | 3 Master's Dissertation II | 20   | 2       | A:J     | 600   |

#### Teaching

When a course is not taught (solely) in the programme's language of instruction, the effectively used languages are indicated in square brackets following the cours name, using the following ISO codes:

bg: Bulgarian de: German es: Spanish ja: Japanese pl: Polish sh: Kroatian/Serbian zh: Chinese

cs: Czech el: Greek fr: French nl: Dutch pt: Portuguese sl: Slovene da: Danish en: English it: Italian no: Norwegian ru: Russian sv: Swedish

#### Semester

Semesters are indicated by their number (1 or 2); semester 3 represents the summer period and J indicates a course spanning semesters 1 and 2. When a capital letter precedes a semester number, the course has multiple offerings. The letter indicates the offering concerned.

When a semester is shown in brackets, the course in not offered this year in the specific offering.

The offering frequency and first year of offering are indicated by the following codes:

a: bi-annually c: annually, from 2026-2027 f: annually, from 2027-2028 i: annually, from 2028-2029 g: bi-annually, from 2027-2028 j: bi-annually, from 2028-2029 e: tri-annually, from 2026-2027 h: tri-annually, from 2027-2028 k: tri-annually, from 2028-2029

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