

Faculty of Psychology and Educational Sciences

Linking Course Master of Science in Psychology -- Theoretical and Experimental Psychology

Language of instruction: Dutch

Programme version 11

## 1 General Courses

42 credits

Information about the standard learning track:

Students with a previous degree of Bachelor of Applied Psychology will take the course units 'Social Cognition and Group Processes', 'Learning Psychology' and 'Personality Psychology' in the first year of study; if the package is deemed too large, the course unit 'Social Cognition and Group Processes' can be transferred to a second year.

Students with another previous degree than Bachelor of Applied Psychology, will take these courses in the second year of study.

Nr	Course	CRDT	Ref	MT1	Session	Study
1	H002423 Introduction Cognitive Psychology II Durk Talsma -- Department of Experimental Psychology	5		1	A:1	150
2	H000358 Learning Psychology Jan De Houwer -- Department of Experimental Clinical and Health Psychology	5		1	A:2	150
3	H001576 Social Cognition and Group Processes Arne Roets -- Department of Developmental, Personality and Social Psychology	5		1	A:1	150
4	H002067 Statistics I Jan De Neve -- Department of Data-analysis	7		1	A:1	210
5	H001440 Statistics II Thierry Marchant -- Department of Data-analysis	6		1	B:2	180
6	H002429 Neuropsychology Wim Fias -- Department of Experimental Psychology	5		1	A:2	150
7	H002125 Personality Psychology Barbara De Clercq -- Department of Developmental, Personality and Social Psychology	4		1	Z:2	120
8	H002126 Methods in Psychology Beatrijs Moerkerke -- Department of Data-analysis	5		1	A:2	150

## 2 Courses Related to the Main Subject

25 credits

Nr	Course	CRDT	Ref	MT1	Session	Study
1	H002036 Paradigms of Experimental Psychology [en] Frederick Verbruggen -- Department of Experimental Psychology	6		1	A:J	180
2	H002432 Instruments of Experimental Psychology [en] Tom Verguts -- Department of Experimental Psychology	7		1	J:J	210
3	H000107 Cognition and Emotion [en] Gilles Pourtois -- Department of Experimental Clinical and Health Psychology	5		1	B:1	150
4	H002005 Introduction to Neuroimaging [en] Ruth Krebs -- Department of Experimental Psychology	4		1	A:1	120
5	H002134 Neuroanatomics Jimmy Van den Eynden -- Department of Human Structure and Repair	3		1	A:2	90

## 3 Elective Courses

Subscribe to 1 module from the following list. Subject to approval by the faculty.

### 3.1 Preliminary Degree: Bachelor of Applied Psychology

4.0 credits

Nr	Course	CRDT	Ref	MT1	Session	Study
1	H002132 Topics in Experimental Psychology [en] Nico Böhler -- Department of Experimental Psychology	4		1	B:1	120

### 3.2 Preliminary Degree: Other Degrees of Professional Bachelor satisfying the Admission Requirements to the Master's Programme through a Linking Course

22.0 credits

Nr	Course	CRDT	Ref	MT1	Session	Study
1	H002132 Topics in Experimental Psychology [en] Nico Böhler -- Department of Experimental Psychology	4		1	B:1	120
2	H002430 Psychometrics Yves Rosseel -- Department of Data-analysis	4		2	A:1	120
3	H002431 Neurology Veerle De Herdt -- Department of Head and Skin	4		2	A:2	120
4	H002119 Assessment Theory Johnny Fontaine -- Department of Work, Organisation and Society	6		1	J:J	180
5	H002024 Behavioral Economics Barbara Briers -- Department of Work, Organisation and Society	4		2	B:2	120

#### Teaching languages

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 course 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 is 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 2024-2025	f: annually, from 2025-2026	i: annually, from 2026-2027
b: tri-annually	d: bi-annually, from 2024-2025	g: bi-annually, from 2025-2026	j: bi-annually, from 2026-2027
	e: tri-annually, from 2024-2025	h: tri-annually, from 2025-2026	k: tri-annually, from 2026-2027