

## Study Programme

### Academic year 2023-2024

### Faculty of Psychology and Educational Sciences Bachelor of Science in Psychology -- Theoretical and Experimental Psychology

# Language of instruction: Dutch Programme version 10

1	General	eneral Courses 133 credi			credits	
Nr	Course		CRDT Re	ef MT1	Session	Study
1	H000760	General Psychology Nicolas Dirix Department of Experimental Psychology	8	1	A:1	240
2	H002094	Developmental Psychology Bart Soenens Department of Developmental, Personality and Social Psychology	5	1	A:1	150
3	H002422	Introduction Cognitive Psychology I Durk Talsma Department of Experimental Psychology	5	1	A:2	150
4	H002115	Social Psychology Alain Van Hiel Department of Developmental, Personality and Social Psychology	4	1	A:1	120
5	H000428	Differential Psychology Filip De Fruyt Department of Developmental, Personality and Social Psychology	4	1	A:2	120
6	H002085	Data-Analysis in Qualitative Research Reitske Meganck Department of Psycho-Analysis and Clinical Consulting	4	1	A:2	120
7	H002067	Statistics I Jan De Neve Department of Data-analysis	7	1	A:1	210
8	H002111	Methodology Thierry Marchant Department of Data-analysis	4	1	A:1	120
9	H000610	Human Genetics Nadine Van Roy Department of Biomolecular Medicine	3	1	A:1	90
10	H002112	Physiology Wim Derave Department of Movement and Sports Sciences	5	1	A:2	150
11	H000430	Philosophy Emiliano Acosta Department of Philosophy and Moral Sciences	3	1	A:2	90
12	H002113	Social Structures Johnny Fontaine Department of Work, Organisation and Society	3	1	A:2	90
13	H002116	Foundation of Psychology Marc Brysbaert Department of Experimental Psychology	5	1	A:J	150
14	H002423	Introduction Cognitive Psychology II Durk Talsma Department of Experimental Psychology	5	2	A:1	150
15	H002118	Recent Theories on Developmental Psychology Elien Mabbe Department of Developmental, Personality and Social Psychology	5	2	A:1	150
16	H000358	Learning Psychology Jan De Houwer Department of Experimental Clinical and Health Psychology	5	2	A:2	150
17	H001576	Social Cognition and Group Processes Arne Roets Department of Developmental, Personality and Social Psychology	5	2	A:1	150
18	H001440	Statistics II Thierry Marchant Department of Data-analysis	6	2	B:2	180
19	H002119	Assessment Theory Johnny Fontaine Department of Work, Organisation and Society	6	2	J:J	180
20	H002429	Neuropsychology Wim Fias Department of Experimental Psychology	5	2	A:2	150

21 H001010	Introduction Industrial Psychology Bart Wille Department of Developmental, Personality and Social Psychology	5	2	Z:1	150
22 H002100	Introduction into Models in Clinical Psychology Ernst Koster Department of Experimental Clinical and Health Psychology	6	2	A:1	180
23 H002120	Academic Skills Jan De Houwer Department of Experimental Clinical and Health Psychology	4	2	A:J	120
24 H002086	Critical Psychology Stijn Vanheule Department of Psycho-Analysis and Clinical Consulting	4	2	A:2	120
25 H002125	Personality Psychology Barbara De Clercq Department of Developmental, Personality and Social Psychology	4	2	Z:2	120
26 H002430	Psychometrics Yves Rosseel Department of Data-analysis	4	3	A:1	120
27 H002126	Methods in Psychology Beatrijs Moerkerke Department of Data-analysis	5	3	A:2	150
28 H002127	Legal Standards concerning Professional Functioning Sylvie Tack Department of Criminology, Criminal Law and Social Law	4	3	A:2	120

### 2 Courses Related to the Main Subject

2	Courses	Related to the Main Subject			37	credits
Nr	Course		CRDT	Ref MT1	Session	Study
1	H002036	Paradigms of Experimental Psychology [en] Frederick Verbruggen Department of Experimental Psychology	6	3	A:J	180
2	H002432	Instruments of Experimental Psychology [en] Tom Verguts Department of Experimental Psychology	7	3	J:J	210
3	H002132	Topics in Experimental Psychology [en] Nico Böhler Department of Experimental Psychology	4	3	B:1	120
4	H000107	Cognition and Emotion [en] Gilles Pourtois Department of Experimental Clinical and Health Psychology	5	3	B:1	150
5	H002431	Neurology Veerle De Herdt Department of Head and Skin	4	3	A:2	120
6	H002024	Behavioral Economics Barbara Briers Department of Work, Organisation and Society	4	3	B:2	120
7	H002005	Introduction to Neuroimaging [en] Ruth Krebs Department of Experimental Psychology	4	3	A:1	120
8	H002134	Neuroanatomics Jimmy Van den Eynden Department of Human Structure and Repair	3	3	A:2	90

### 3 Elective Courses

Subscribe to no less than 10 credit units from the following list. Please note that with this number of elective courses, it is possible that in a given semester, a number of courses will conflict with general courses and courses related to the main subject.

Session S	Study
A:1	150
A:1	150
A:2	150
A:2	120
A:1	180
A:2	150
A:1	180
A:2	120
A:1, C:1	150

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10 credits

10 D000111	Acoustics Dick Botteldooren Department of Information Technology	3	3	A:1	90
11 D013530	Laboratory Animal Science [en] Katleen Hermans Department of Pathobiology, Pharmacology and Zoological Medicine	6	3	A:1	180
12 C003324	Behavioural Ecology [en] Diederik Strubbe Department of Biology	4	3	A:2	120
13 D002021	Language Development Evelien D'haeseleer Department of Rehabilitation Sciences	3	3	A:2	90
14 C004009	History and Philosophy of Sciences Maarten Van Dyck Department of Philosophy and Moral Sciences	3	3	(A:1) <sup>d</sup>	90
15 A001082	History of Philosophy Johan Braeckman Department of Philosophy and Moral Sciences	3	3	A:1	90

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:

cs: Czech el: Greek fr: French nl: Dutch pt: Portuguese sl: Slovene da: Danish en: English it: Italian no: Norwegian ru: Russian sv: Swedish								
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#### 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 2024-2025
b: tri-annually	d: bi-annually, from 2024-2025
-	e: tri-annually, from 2024-2025

f: annually, from 2025-2026 g: bi-annually, from 2025-2026 h: tri-annually, from 2025-2026 i: annually, from 2026-2027 j: bi-annually, from 2026-2027 k: tri-annually, from 2026-2027