Schedule for students missing *Introductory Psychology & Brain and Cognition* and *Developmental Psychology* (18 EC)

Your study delay will be ½ year. The entry requirement for the second year course Practical Training: Psychological Research (PT:PR) is: having passed all first year courses. Therefore, PT:PR needs to be postponed to 2023-2024.

Priority needs to be given to first year courses and second year courses that constitute an entry requirement for starting your specialisation courses in the second semester. This will give you a fulltime study load.

2022-2023

Semester 1				Semester 2			
Period 1	Period 2		Period 3	Period 1	Period 2	Period 3	
Scientific and Statis Reasoning (SSR) (9 EC)		Fundamen Psychology		Specialisation courses (30 EC) choose between our 7 specialisations:		tions:	
Introductory Psychology & Brain and Cognition (12 EC)			*PT:PC (3 EC)	(3 EC) Social Psychology Work- and Organisational Psychol			
**Crash Course Developmental (6 EC)			Clinical Psychology Clinical Developmental Psychology Clinical Neuropsychology (only in Dutch)				
	36 EC in t	total	<u> </u>		30 EC in total		

Please note: courses in red are entry requirements for all specialisations. *Psychological communication (PC) is an entry requirement for the clinical specialisations (CP, CNP, CDP). **A crash course is an intensive course with weekly tutorials. Only possible if the course material has been studied before and with a lot of effort. An alternative schedule is also possible, please contact the study advisor.

2023-2024

Your Bachelor's Thesis will be postponed to 2023-2024; for this course PT:PR is required

Se	emester 1		Semester 2		
Period 1	Period 2	Period 3	Period 1	Period 2	Period 3
Practical Training: Psych	nological Research (PTF	PR) (12 EC)	Optional Course Profile (30 EC) (2nd specialisation; minor or exchange programme abroad)		
Current Topic (6 EC)	Current Topic (6 EC)				
24 EC in total			30 EC in total		

2024-2025

Semester 1			Semester 2			
Period 1	Period 2	Period 3	Period 1	Period 2	Period 3	
Methods & Statistics course (6 EC)	Bachelor's Thesis (parttime for 8 weeks)	Bachelor 's Thesis (full time; continua tion of the previous period) (12 EC)	Graduation!!			
18 EC in total						