

Cycle view of the study programme

B1 Or Th Pr Au Cr

This focus is only accessible to students who have already obtained a first master's degree.

Compulsory courses (B1 : 40Cr)

YSTG9044-1	<i>Stage en neuroscience cognitive et comportementale</i> - COLLÉGIALITÉ - [375h Internship] Corequisite : PSYC5943-1 - Séminaire d'accompagnement de Stage en neuroscience cognitive et comportementale	B1	TA	-	-	[+]	13
PSYC5943-1	<i>Séminaire d'accompagnement de Stage en neuroscience cognitive et comportementale</i> - COLLÉGIALITÉ - [30h SEM] Corequisite : YSTG9044-1 - Stage en neuroscience cognitive et comportementale <i>Notice :</i> le "Séminaire d'accompagnement de stage en neuroscience cognitive et comportementale " doit être suivi avec l'académique supervisant le stage.	B1	TA	-	-	[+]	3
PSYC1312-2	<i>Application of methods for assessing personality and intelligence</i> - Michel HANSENNE	B1	TA	10	20	-	3
PSYC5911-1	<i>Psychopathology - theoretical approaches [D]</i> - <i>Introduction and cross-disciplinary elements</i> - Aurélien CORNIL - <i>Psychopathology: perspective life span</i> - Stéphane ADAM, Raffaella DI SCHIENA, Céline STASSART - <i>Psychological trauma</i> - Adelaïde BLAVIER - <i>Relational psychopathology</i> - Maria Elena BRIANDA - <i>Integrative psychopathology</i> - Frank LAROI	B1	Q1	20	-	-	8
PSYC5912-1	<i>Psychopathology - clinical cases [D]</i> - Stéphane ADAM, Adelaïde BLAVIER, Maria Elena BRIANDA, Aurélien CORNIL, Frank LAROI	B1	TA	-	30	-	4

Cognitive neuroscience and experimental psychology

PSYC1108-2	<i>Theoretical developments in cognitive psychology</i> - Christel DEVUE	B1	Q1	15	15	-	3
PSYC5885-2	<i>Introduction to programming and artificial intelligence</i> - Daniel DEFAYS, Jacques SOUGNÉ	B1	Q1	30	-	-	3
PSYC5918-1	<i>Epistemology in psychological sciences</i> - Steve MAJERUS	B1	Q2	30	-	-	3

Optional courses (B1 : 20Cr)

Choose one option from the following : (B1 : 20Cr)

Psychology and cognitive neuroscience (internship supervisors: C. Bastin, F. Collette, A. D'Argembeau, C. Devue, A. Ferrara, M. Hansenne, S. Majerus, M. Poncelet, E. Quertemont, E. Tirelli) (B1 : 20Cr)

PSYC5928-1	<i>Cognitive neurosciences</i> - Christine BASTIN, Fabienne COLLETTE, Arnaud D'ARGEMBEAU, Christel DEVUE, Steve MAJERUS, Martine PONCELET, David STAWARCZYK	B1	Q1	30	-	-	4
PSYC1087-2	<i>Behavioural neuroscience and preclinical research</i> - André FERRARA, Etienne QUERTEMONT	B1	Q2	30	-	-	4
PSYC1034-4	<i>Applied cognitive psychology</i> - Christel DEVUE	B1	Q2	15	15	-	4
PSYC5929-1	<i>Cognitive neurosciences: clinical applications [D]</i> - Michel HANSENNE, Steve MAJERUS	B1	Q2	-	30	-	4

Choose one course from the following : (B1 : 4Cr)

PSYC1122-2	<i>Cerebral imaging techniques and psychophysiology</i> - Fabienne COLLETTE, Arnaud D'ARGEMBEAU, Michel HANSENNE	B1	Q1	30	-	-	4
SBIM0486-2	<i>Methodology of animal experimentation (english language)</i> - Pierre DRION	B1	Q1	25	10	-	4

Research methods (internship supervisor: C. Bastin, F. Collette, A. D'Argembeau, C. Devue, A. Ferrara, M.

Hansenne, S. Majerus, M. Morsa, M. Poncelet, E. Quertemont, E. Tirelli) (B1 : 20Cr)

PSYC4027-2	<i>Strength analysis in experimental and clinical research -</i> Etienne QUERTEMONT	B1	Q1	15	15	-	4
PSYC5930-1	<i>Selected issues in data collection and analysis -</i> André FERRARA, Christian MONSEUR, Francis PÉRÉE, Valentine VANOOTIGHEM	B1	Q1	15	15	-	4
PSYC5898-3	<i>Multivariate analysis methods -</i> Francis PÉRÉE	B1	Q2	30	-	-	4
PSYC5934-1	<i>Ethics of quantitative and experimental methodology</i>	B1	Q2	15	15	-	4
PSYC5931-1	<i>Meta-analysis and systematic review in psychology -</i> Olivier BRUYÈRE, Nancy DURIEUX	B1	Q1	15	15	-	4