Maastricht University

FACULTY OF PSYCHOLOGY AND NEUROSCIENCE
Course overview – exchange programme 2023-2024

Fall semester (Late August – December/January)
'C' = Compulsory Course, 'E' = Elective Course, 'R' = Regular Course

Period	Year	Course code	Course title	ECTS	Type
Intro-Week	-	IPN1131	PBL-training	2	C
		IPN1138	Practical: FPN Onboarding	-	C
		IPN1123	Practical: Library introduction	-	C
1	1	IPN1022	Methods and Techniques of Research	6	R
1	2	IPN2022	Personality and individual differences	6	R
		IPN2137	Personality diagnostics	-	-
1	3	PSY3365	Introduction to Computational Neuroscience	6	E
1	3	PSY3372	Manipulating Memories	6	E
1	3	PSY3343	Forensic and Legal Psychology in a Nutshell	6	E
1	3	PSY3375	Neuropsychology and Law	6	E
1	3	PSY3384	Aggression	6	E
1	3	PSY3312	Psychopharmacology	6	E
1	3	PSY3359	Child Neuropsychology	6	E
1	3	PSY3339	Group Dynamics	6	E
1	3	PSY3389	Applied Social Psychology	6	E
1	3	PSYXXXX	Psychological prevention, intervention, and therapies	6	E
2	1	IPN1023	Body and Behaviour	6	R
		IPN1129	Practical: Anatomy	-	-
2	1	IPN1024	Statistics for Psychologists I	6	R
		IPN1121	Practical: SPSS I	-	-
2	2	IPN2024	Psychopathology	6	R
		IPN2134	Practical: Psychiatric Anamnesis	-	-
2	2	IPN2029	Functional Neuroanatomy	4	R
		IPN2133	Practical: Neuroanatomy	-	-
2	3	PSY3362	Cognitive Enhancement	6	E
2	3	PSY3373	Cognitive Neuroscience of Language	6	E
2	3	PSY3367	Sexuality	6	E
2	3	PSY3369	Adult Neuropsychology	6	E
2	3	PSY3370	Hormones, the Brain & Behavior	6	E
2	3	PSY3382	Psychedelic Medicine: The therapeutic Potential of mind-altering Substances	6	E
2	3	PSY3332	Social Neuroscience	6	E
2	3	PSY3344	Human Behaviour in Organisations	6	E
2	3	PSY3357	Political Psychology	6	E
3	1	IPN1029A	Psychology in society	3	R
3	1	IPN1029B	Meet your brain	3	R
3	1	IPN1029C	Drugs and the Brain	3	R
3	1	IPN1029D	Mind your Body	3	R
3	2	IPN2023	Critical Thinking	6	R
3	3	PSY3341	Behavioural Problems in Childhood and Adolescence	6	E
3	3	PSY3385	Positive Psychology	6	E
3	3	PSY3349	Sleep and Sleep Disorders	6	E
3	3	PSY3391	International Psychology and Climate Change	6	E
3	3	PSY3387	Creating Apps: Programs & Algorithms in Python	6	E

For period 1, 2, 4, and 5 the minimal workload is 1 course, the maximum workload is 2 courses.
For period 3 and 6 the minimum workload and maximum workload is 1 course.

Spring semester (Late January – June/July)
'C' = Compulsory Course, 'R' = Regular Course

Period	Year	Course code	Course title	ECTS	Type
Intro-Week	-	IPN1131	PBL-training	2	C
		IPN1138	Practical: FPN Onboarding	-	C
		IPN1123	Practical: Library introduction	-	C
4	1	IPN1025	Development	6	R
4	1	IPN1026	Perception	6	R
4	2	IPN2025	Consciousness	6	R
4	3	IPN3011	Methods of cognitive neuroscience	6	R
		IPN3153	Excel for Scientists	-	-
		IPN3154	fMRI Data Analysis	-	-
4	3	IPN3008	Statistics III	6	R
		IPN3201	SPSS III	-	-
5	1	IPN1027	Foundations and history of Psychology	6	R
5	1	IPN1028	Learning and Memory	6	R
		IPN1125	Measuring Cognitive Functions I	-	-
		IPN1126	Measuring Cognitive Functions II	-	-
		IPN1127	Cognitive Disorders in Practice		
5 & 6	2	IPN2027	Research Practical	10	R
		IPN2106	Practical: Student Psychology Symposium	-	-
5	2	IPN2028	Statistics II	6	R
		IPN2135	SPSS II	-	-
5	3	IPN3012A	Action	5	R
		IPN3155	Group Decisions	-	-
5	3	IPN3012B	Action	5	R
		IPN3156	Neuronal Basis of Decision Making	-	-
5	3	IPN3013	Motivation and Emotion	5	R
6	1	IPN1030	Evolution and Genetics for Psychology	3	R
6	3	IPN3109A	Psychodiagnostics	6	R
		IPN3157	Constructing a Psychological Test	-	-
6	3	IPN3109B	Psychodiagnostics	6	R
		IPN3158	The Diagnostic Cycle	-	-

For period 1, 2, 4, and 5 the minimal workload is 1 course, the maximum workload is 2 courses.
For period 3 and 6 the minimum workload and maximum workload is 1 course.