

# Warsaw International Studies in Psychology

## SPRING 2015/2016

### YEAR 4

COURSE	INSTRUCTOR	BASKET	TYPE	HRS	ECTS
Master's Thesis seminar	Tutor of your choice		sem		5
<b>SPECIALIZATION: PSYCHOTHERAPY</b>					
Self-Experience in Cognitive-Behavioral Therapy <b>[SE CBT]*</b>	Jarosław Michałowski, PhD		class	60	2
Techniques in Cognitive-Behavioral Psychotherapy: Work with Patients with Depression, Anxiety and Personality Disorders <b>[TCBT]</b>	Prof. Richard Ohring		sem	30	3
<b>SPECIALIZATION: BUSINESS PSYCHOLOGY</b>					
Quantitative Methods in Marketing Research <b>[Quanti]</b>	Magdalena Stec, PhD		sem	30	4
Consumer Behaviour <b>[Cons]</b>	Tim Clapham, MSc		sem	30	4
Financial Psychology <b>[FP]</b>	Krzysztof Przybyszewski, PhD		sem	30	4
Organizational Change Management <b>[OCM]</b>	Marcin Charkiewicz, MA		sem	15	2
<b>SPECIALIZATION: EXPERIMENTAL SOCIAL PSYCHOLOGY</b>					
Structural Equation Modeling <b>[SEM]</b>	Prof. John Jackson		class	30	3
Survey Methods: A Practical Guide to Design a Questionnaire <b>[Sur]</b>	Mikołaj Winiewski, PhD		class	15	2
Social Cognition Lab <b>[SCoL]</b>	Karolina Hansen, PhD		class	30	3
Social Psychophysiology <b>[SPs]</b>	Aleksandra Świdorska, PhD		class	30	3
Social and Cognitive Neuroscience– Introduction to the Methods and Their Application <b>[SCN] **</b>	Artur Marchewka, PhD; Katarzyna Jednoróg, PhD; Anna Banaszekiewicz, MSc; Jacek Matuszewski, MSc		class	30	3
<b>SPECIALIZATION: NEUROPSYCHOLOGY AND NEUROSCIENCE</b>					
Diagnosis and Rehabilitation in Clinical Neuropsychology <b>[DaR]</b>	Prof. Emilia Łojek		lec	16	2
Developmental Neuropsychology at the Bedside <b>[Bed]</b>	Agnieszka Rojczyk, MA		sem	15	2
Introduction to Functional Imaging of the Human Brain <b>[IFI]**</b>	Artur Marchewka, PhD; Katarzyna Jednoróg, PhD; Małgorzata Wierzbą, MSc; Monika Riegel, MSc		class	30	3
R-fMRI Studies: Clinical and Experimental Applications (online course) ***	Anna Ambroziak, MA		sem	15	2
From Symptom to Diagnosis - Methods of Neuropsychological Assessment in a Neurosurgery Clinic <b>[FSD] ****</b>	Aleksandra Bala, PhD		class	30	2
<b>ELECTIVES</b>					
Emotion Regulation <b>[EmRe]</b>	Dorota Kobylińska, PhD	4. PEMID	sem	30	3
Adult Development <b>[ADev]</b>	Zofia Borska-Mądrzycka, MA	5. Dev	sem	30	4
Workshop on Parent-Child Interactions <b>[PCI]</b>	Alicja Niedźwiecka, MA	5. Dev	class	20	2
Autism and Pervasive Developmental Disorders <b>[Aut]</b>	Rafał Kawa, PhD	5. Dev	sem	30	4
Network Correlates of Information Processing in the Brain - Linking Biology to Cognitive Processes <b>[Net]</b>	Prof. Michał Żochowski	8. Iner	lec	20	2
Statistical Methods in Psychometrics <b>[SMP]</b>	Konrad Jankowski, PhD	7. Method	class	30	4
Neighbourhoods, Boundaries and Social Diversity <b>[NBS]</b>	Sabina Toruńczyk-Ruiz, MA	8. Inter	sem	15	2
Forensic Criminal Psychology <b>[Crim]</b>	Andre Zagonski	8. Inter	sem	30	4
Motivational Interviewing in Counseling <b>[MIC]</b>	Prof. Andrea Zevenbergen	1. Clin	sem	15	2
Cognitive-Behavioral Treatment of Child and Adolescent Behavior Disorders <b>[CaA]</b>	Prof. Andrea Zevenbergen	1. Clin	sem	15	2
Genogram Technique <b>[Gen]</b>	Marta Porębiak, PhD	1. Clin	sem	30	3
Neuromarketing and Consumer Neuroscience <b>[NCN]</b>	Peter Lewinski, PhD	3. BBB	sem	30	4
Practical Implications of Clinical Psychology <b>[PICP] *****</b>	Dr hab. Katarzyna Kucharska	1. Clin	class	10	1
Communication and the Aging Brain <b>[CAB]</b>	Prof. Hanna Ulatowska	1. Clin	sem	25	3

BASKETS: 1. Clinical Psychology, 2. Cognitive Psychology, 3. Biological Bases of Behaviour, 4. Personality, Emotions, Motivation and Individual Differences, 5. Developmental and Educational Psychology, 6. Social Psychology, 7. Methodology, Statistics and Psychometrics, 8. Interdisciplinary Courses. Each student is required to gain at least 4 ECTS from each elective basket by completing elective courses belonging to this basket (till the end of studies).

\* This is a practical course taking place at the Academic Psychotherapy Centre (Akadmiccki Ośrodek Psychoterapii), Smyczkowa Street 11A.

\*\* The SCN and IFI courses are both taught with a use of a brain scanner. Students cannot sign up for both courses (max. for one of them). If you took a course with brain scanner last year, you cannot sign up for SCN or IFI this year. Classes indicated as "Nencki" take place at the Laboratory of Brain Imaging (Nencki Institute of Experimental Biology PAN, Pasteura Street 3; students should gather next to the reception desk/main entrance).

\*\*\* This is a fully online course. There are no classes at the Faculty. Details on how to access it will be given later.

\*\*\*\* This is a practical course taking place at the hospital in Banacha Street 1A.

\*\*\*\*\* This is a practical course taking place at the Institute of Psychiatry and Neurology (IPiN), Sobieskiego Street 9

Other requirements:

1. 48 ECTS from specialization courses during the 4th and 5th year,
2. At least 24 ECTS from electives during the 4th and 5th year,
3. 21 ECTS from non-psychology OGU courses till the end of your studies,
4. You need to accumulate at least 60 ECTS per year (so that you have at least 240 ECTS after the 4th year)!

FEBRUARY 15-19

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:30-10:00	<b>STILL HOLIDAYS!</b>	<b>STILL HOLIDAYS!</b>	<b>STILL HOLIDAYS!</b>		SCN 9:30-14:30 Nencki
10:15-11:45				SPs 405	
12:00-13:30				Bed 12:00-12:45 405	
13:45-15:15				Crim 405	
16:00-17:30				ADev 412   Aut 405	

FEBRUARY 22-26

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:30-10:00		Quanti 405	Cons 405		
10:15-11:45	PCI 412	NBS 10:15-11:00 405		SPs 405	
12:00-13:30		SCoL 404	SMP 68		Bed 405
13:45-15:15	Gen 405	EmRe 13:45-16:00 405	Sur 412	Bed 405	Crim 405   SCN 68
16:00-17:30			FP 405	SCN 14:00-17:30 Nencki (scanner)	ADev 412   Aut 405
17:45-19:15	OCM 412			Aut 412	

FEBRUARY/MARCH 29-04

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:30-10:00		Quanti 405	Cons 405		
10:15-11:45	PCI 412	NBS 405		SPs 405	DaR 404
12:00-13:30		SCoL 404	SMP 68		
13:45-15:15	Gen 405	EmRe 13:45-16:00 405	Sur 412	Bed 405	Crim 405   SCN 68
16:00-17:30			FP 405	ADev 412   Aut 405	
17:45-19:15	OCM 412			ADev 412	

MARCH 07-11

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:30-10:00		Quanti 405	Cons 405		
10:15-11:45	PCI 412	NBS 405		SPs 405	DaR 404
12:00-13:30		SCoL 404	SMP 68		
13:45-15:15	Gen 405	EmRe 13:45-16:00 405	Sur 412	Bed 405	Crim 405   SCN 68
16:00-17:30			FP 405	ADev 412   Aut 405	
17:45-19:15	OCM 412				

MARCH 14-18

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:30-10:00		Quanti 405	Cons 405		
10:15-11:45	PCI 412	NBS 405		SPs 405	DaR 404
12:00-13:30		SCoL 404	SMP 68		Bed 405
13:45-15:15	Gen 405	EmRe 13:45-16:00 405	Sur 412	SCN Nencki   FP 405	Crim 405
16:00-17:30				FP 405	ADev 412   Aut 405
17:45-19:15	OCM 412			NCN 17:45-21:00 412	

MARCH 21-25

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
8:30-10:00		Quanti 405		<b>HOLIDAYS</b>	<b>HOLIDAYS</b>	
10:15-11:45	PCI 412	NBS 405				
12:00-13:30		SCoL 404	Bed 405			
13:45-15:15	Gen 405	EmRe 13:45-16:00 405	Sur 412			Crim 404   FP 405
16:00-17:30			FP 405			

MARCH/APRIL 28-01

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
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8:30-10:00	<b>HOLIDAYS</b>	<b>HOLIDAYS</b>	Cons 405							
10:15-11:45					SPs 405		DaR 404			
12:00-13:30			SMP 68				SEM 404			
13:45-15:15			Bed 405				Crim 405	SEM 68		
16:00-17:30			FP 405		ADev 412	Aut 405		Gen 15:30 404		
17:45-19:15					NCN 17:45-21:00 412					

APRIL 04-08

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:30-10:00		Quanti 405		Cons 405	
10:15-11:45	PCI 412	NBS 405	SEM 412	SPs 405	
12:00-13:30		SEM 68		SMP 68	
13:45-15:15	Gen 405	EmRe 13:45-16:00 405	Sur 412	CaA 13:45-15:45 412	MIC 13:45-15:45 404
16:00-17:30	CaA 412			MIC 412	FP 405
17:45-19:15	OCM 412			ADev 412	Aut 405
				NCN 17:45-21:00 412	

APRIL 11-15

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:30-10:00		Quanti 405		Cons 405	
10:15-11:45	PCI 412	NBS 405	SEM 412	SPs 405	
12:00-13:30		SEM 68		SMP 68	
13:45-15:15	Gen 405	EmRe 13:45-16:00 405	CaA 13:45-15:30 405	MIC 13:45-15:30 412	MIC 405
16:00-17:30	CaA 412			ADev 412	Aut 405
17:45-19:15	OCM 412			NCN 17:45-21:00 412	

APRIL 18-23

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SAT	
8:30-10:00		Quanti 405		Cons 405		SE CBT 9:30-17:30	
10:15-11:45	PCI 412	NBS 405		SPs 405			
12:00-13:30				SMP 68			
13:45-15:15	Gen 405	EmRe 13:45-16:00 405		TCBT 412			
16:00-17:30	CaA 412			MIC 405	ADev 412		Aut 405
17:45-19:15	OCM 412			NCN 17:45-21:00 412			
						SE CBT 16:00-20:00	

APRIL 25-29

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
8:30-10:00		Quanti 405		Cons 405		
10:15-11:45	TCBT 412	TCBT 412		TCBT 404	FSD 9:30-13:30	
12:00-13:30	TCBT 412	TCBT 412	SMP 68	TCBT 404	TCBT 412	
13:45-15:15	Gen 405	TCBT 412	TCBT 405		TCBT 404	
16:00-17:30	CaA 412			MIC 405	ADev 412	Aut 405
17:45-19:15	OCM17:45-18:30 412			NCN 17:45-21:00 412		

MAY 02-06

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY		
8:30-10:00	<b>NO CLASSES</b>	<b>HOLIDAY</b>	Cons 405		<b>JUVENALIA (student festival)</b>		
10:15-11:45						SPs 405	
12:00-13:30			SMP 68				
13:45-15:15			FP 405			SEM 404	
16:00-17:30			FP 405			ADev 412	Aut 405
17:45-19:15						NCN 17:45-21:00 412	

MAY 09-15

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SAT	SUN
8:30-10:00		Quanti 405		Cons 405		SE	SE
10:15-11:45	PCI 412	Sur 412		SPs 405	FSD 9:30-13:30	CBT	CBT
12:00-13:30		SCoL 404		SMP 68		9:30	9:30
13:45-15:15	Gen 405	EmRe 13:45-16:00 405	SCoL 404	IFI 14:00-17:30	FP 405	-	-
16:00-17:30				Nencki (scanner)	FP 405	17:30	17:00
17:45-19:15				ADev 412	Aut 405	0	0
				NCN 412			

## MAY 16-20

	MONDAY	TUESDAY		WEDNESDAY	THURSDAY	FRIDAY	
8:30-10:00		Quanti 405		Cons 405	SPs 405		FSD 9:30-11:45
10:15-11:45	PCI 412	Quanti 405	Sur 10:15-11:00 412		SPs 405	Net 412	
12:00-13:30		SCoL 404		SMP 68		Net 412	
13:45-15:15	Gen 405	EmRe 13:45-16:00 405	SCoL 404	FP 405		Crim 405	IFI 68
16:00-17:30	Net 412	Net 412		FP 405	ADev 412	Aut 405	

## MAY 23-27

	MONDAY	TUESDAY		WEDNESDAY	THURSDAY	FRIDAY	
8:30-10:00		CAB 9:15-11:45 405	Quanti 405	Cons 405	<b>HOLIDAY</b>	<b>NO CLASSES</b>	
10:15-11:45	CAB 412						
12:00-13:30	CAB 412	SCoL 404		SMP 68			
13:45-15:15	Gen 405	Net 412	SCoL 404				
16:00-17:30	Net 412	Net 412					

## MAY/JUNE 30-05

	MONDAY	TUESDAY		WEDNESDAY	THURSDAY	FRIDAY	SAT	SUN
8:30-10:00		Quanti 405		Cons 405		FSD 9:30-11:45	SE	SE
10:15-11:45	CAB 412	CAB 405			SPs 405	FSD 9:30-13:30	CBT	CBT
12:00-13:30	CAB 412	SCoL 404		SMP 68			9:30	9:30
13:45-15:15	Gen 405	Net 412	SCoL 404			Crim 405	-	-
16:00-17:30	Net 412	Net 412			ADev 412	Aut 405	SE CBT	IFI 68
						16:00-20:00	17:30	17:00
							0	0

## JUNE 06-10

	MONDAY	TUESDAY		WEDNESDAY	THURSDAY	FRIDAY
8:30-10:00		Quanti 405		Cons 405	FSD 9:30-11:45	IFI 9:30-13:30 Nencki
10:15-11:45	CAB 412	CAB 405				FSD 9:30-11:45
12:00-13:30	CAB 412	SCoL 404		SMP 68		
13:45-15:15	Gen 405	SCoL 404	PICP 14:00-18:00	CAB 405	PICP 14:00-18:00	
16:00-17:30						CAB 412
						CAB 412

## JUNE 13-17

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:30-10:00					
10:15-11:45					
12:00-13:30					
13:45-15:15					
16:00-17:30					

## JUNE 20-24

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:30-10:00					
10:15-11:45					
12:00-13:30					
13:45-15:15					
16:00-17:30					

SPRING SEMESTER'S EXAM SESSION LASTS TILL: THU, 30 JUNE. Exams from most of the obligatory courses will be scheduled ca. a month before the session. Teachers have the right to schedule exams even on the last day of the session.

MAKE-UP EXAM SESSION AFTER THE SPRING SEMESTER: 29 Aug - 11 Sep 2016.

**Please take the exam session periods into account when planning your flights/trips.**