

Warsaw International Studies in Psychology

SPRING 2017/2018

YEAR 2

COURSE	INSTRUCTOR	BASKET	TYPE	HRS	ECTS
OBLIGATORY COURSES					
[Dev II L] [Dev II C] Developmental Psychology II	Dr hab. Przemysław Tomalski, Zofia Borska-Mądrzycka (MSc), Katarzyna Lubiewska (PhD)		lec+classes	30+30	6
[InD] Individual Differences	Dr hab Marcin Zajenkowski		lec	30	4
[SDM] Standard Diagnostic Methods (two groups)	Aneta Mięgisz(PhD), Paweł Łowicki, (MSc)		lec	30	4
[Soc L] [Soc C] Social Psychology	Prof. Michał Bilewicz, Maria Babińska (MSc), Dominika Bułska (MSc)		lec+sem	30+30	6
[Stat3] Statistics 3	Monika Prusik (PhD)		class	30	3
ELECTIVES					
[GDy] Group dynamics	Adam Stivers (PhD)	6.Soc/Acad	sem	30	4
[PsyE] Psychology of eating	Katarzyna Wojtkowska (MSc)	4.PEMID/Acad	sem	15	2
[IOB] Introduction to Organizational Behavior	Kyle Emich (PhD)	4.PEMID	sem	30	4
[Pyth] Programming PsychoPy Experiments with Python	Paweł Dobrowolski (MSc)	7.Method/Acad	class	30	4
[JDM] Judgement and Decision Making	Petko Kusev (PhD, professor)	2. Cog	lec	15	2
[HaN] Humans and nature	Andrzej Tarłowski (PhD)	8. Inter	sem	15	2
[AuP] Autism and pervasive developmental disorders	Rafał Kawa (PhD)	5.Dev	sem	30	4
[StatMet] Statistical Methods in Psychometrics	Konrad Jankowski (PhD)	7.Method	class	30	4
[AiCR] Attachment in close relationships	Katarzyna Lubiewska (PhD)	5.Dev/Acad	sem	30	3
[Mind] The Mind-Body Problem	Prof. Manuela Heins	8. Inter/Acad	lec	15	2
[LaC] Language and Cognition	Albertyna Paciorek, PhD	2. Cognitive/Acad	sem	30	4
[CW] Creativity Workshop	Dorota Kobylińska, PhD	4. PEMID/ Appl	class	15	1
[Pol] Psychology of Internet [2 GROUPS]	Jan Zajęc, PhD	6. Social / Acad	sem	30	3
[MW] Modern World, Stone Age Mind	Renata Słowińska, MSc	3. BBB/ Acad	sem	30	3

Other requirements:

- Exam in a foreign language till the end of the 3rd year (at least B1 level), but it cannot be English or your national/official language.
- At least 2 semesters of a foreign language course (not your national/official language, English is ok) till the end of the 3rd year.
- Four semesters of PE classes till the end of the 5th semester of studies (mid 3rd year).
- Till the end of the 5th year: each student is required to gain at least 12 ECTS from university-wide (OGUN) courses. Out of these 12 ECTS, at least 5 ECTS need to come from courses in humanities and social sciences (except psychology).
- During 5 years of studies each student is obliged to gain at least 35 ECTS from academic elective courses. Elective courses may belong to either an academic elective basket or to an applied elective basket. Baskets are indicated in the table with courses above.
- You need to accumulate at least 60 ECTS counted together from all your courses (regardless the type) during the second year (both semesters). At the end of the 2nd year you have at least 120 ECTS after 2 years of studies.

WEEK 1 FEBRUARY 19-23

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:30-10:00				MW 412	Dev2 L 412
10:15-11:45			LaC 404 AuP 412	InD	
12:00-13:30	SDM 1 405	Stat3 2 68 Soc C 1 412			HaN 404
13:45-15:15		Stat3 1 68 Soc C 2 412		Dev2 C 2	Pyth 101
16:00-17:30		StatMet 68 SDM 3 405	Dev2 C 1 404	AiCR 405 SDM 2 93	

WEEK 2 FEBRUARY/MARCH 26-02

	MONDAY	TUESDAY		WEDNESDAY		THURSDAY	FRIDAY
8:30-10:00	Soc L 412 9:00-12:00					MW 412	Dev2 L 412
10:15-11:45				LaC 404	AuP 412	InD 412	
12:00-13:30	SDM 1 405	Stat3 2 68	Soc C 1 412				HaN 404
13:45-15:15		Stat3 1 68	Soc C 2 412			Dev2 C 2 412 14:00-15:30	Pyth 101
16:00-17:30		StatMet 68	SDM 3 405	Dev2 C 1 404		SDM 2 404	AiCR 405

WEEK 3 MARCH 05-09

	MONDAY	TUESDAY		WEDNESDAY		THURSDAY	FRIDAY
8:30-10:00						MW 412	Dev2 L 412
10:15-11:45	Soc L 412			LaC 404	AuP 412	InD 412	
12:00-13:30	SDM 1 405	Stat3 268	Soc C 1 412				HaN 404
13:45-15:15		Stat3 1 68	Soc C 2 412			Dev2 C 2 412 14:00-15:30	Pyth 101
16:00-17:30		StatMet 68	SDM 3 405	Dev2 C 1 404		SDM 2 93	AiCR 404

WEEK 4 MARCH 12-16

	MONDAY	TUESDAY		WEDNESDAY		THURSDAY	FRIDAY
8:30-10:00						MW 412	Dev2 L 412
10:15-11:45	Soc L 412			LaC 404	AuP 412	InD 412	
12:00-13:30	SDM 1 405	Stat3 268	Soc C 1 412				HaN 404
13:45-15:15		Stat3 1 68	Soc C 2 412			Dev2 C 2 412 14:00-15:30	Pyth 101
16:00-17:30		StatMet 68	SDM 3 405	Dev2 C 1 404		SDM 2 404	AiCR 405

WEEK 5 MARCH 19-23

	MONDAY	TUESDAY		WEDNESDAY		THURSDAY	FRIDAY
8:30-10:00	Soc L 404 9:00-12:00	[Pol 1] 68				MW 412	Dev2 L 412
10:15-11:45		[Pol 1] 412		LaC 404	AuP 412	InD 412	
12:00-13:30	SDM 1 405	Stat3 2 68	Soc C 1 412				HaN 404
13:45-15:15		Stat3 1 68	Soc C 2 412			Dev2 C 2 412 14:00- 15:30	PI 2 405 Pyth 101
16:00-17:30		StatMet 68	SDM 3 405	Dev2 C 1 404		SDM 2 404	AiCR 405 PI 2 101

WEEK 6 MARCH 26-30

	MONDAY	TUESDAY		WEDNESDAY		THURSDAY	FRIDAY
8:30-10:00		[Pol 1] 68				HOLIDAY	HOLIDAY
10:15-11:45		[Pol 1] 412		InD 412			
12:00-13:30	SDM 1 405	Stat3 268	Soc C 1 412				
13:45-15:15	PsyE 404	Stat3 1 68	Soc C 2 412	Dev2 C 2 412 14:00- 15:30			
16:00-17:30		StatMet 68	SDM 3 405	SDM 2 405	Dev2 C 1 404		

WEEK 7 APRIL 02-06

	MONDAY	TUESDAY	WEDNESDAY		THURSDAY		FRIDAY	
8:30-10:00	HOLIDAY	HOLIDAY			MW 412		Dev2 L 412	
10:15-11:45			LaC 404	AuP 412	InD 412		JDM 404	
12:00-13:30							HaN 404	
13:45-15:15			JDM 13:45-17:00		Dev2 C 2 412 14:00- 15:30	Pol 2 405		Pyth 101
16:00-17:30			Dev2 C 1 74		SDM 2 404	AiCR 405	Pol 2 101	

WEEK 8 APRIL 9-13

	MONDAY	TUESDAY	WEDNESDAY			THURSDAY		FRIDAY	
8:30-10:00	JDM 404	[Pol 1] 68				MW 412		Dev2 L 412	
10:15-11:45	Soc L 404	[Pol 1] 412	JDM aula 9:15- 11:45	LaC 404	AuP 412	InD 412			
12:00-13:30	SDM 1 405	Stat3 268	Soc C 1 412				Dev2 C 1 412	HaN 404	
13:45-15:15	PsyE 404	Stat3 1 68	Soc C 2 412				Dev2 C 2 412	Pol 2 405	
16:00-17:30	JDM 404 15:30-17:30	Stat Met 68	SDM 3 405	JDM 404 15:30 17:30			SDM 2 404	AiCR 405	Pol 2 101

WEEK 9 APRIL 16-20

	MONDAY	TUESDAY	WEDNESDAY		THURSDAY		FRIDAY	
8:30-10:00	Soc L 404 9:00-12:00	[Pol 1] 68	MW 412		MW 412			
10:15-11:45		[Pol 1] 412	LaC 404	AuP 412	InD 412			
12:00-13:30	SDM 1 405	Stat3 2 68	Soc C 1 412					
13:45-15:15	PsyE 404	Stat3 1 68	Soc C 2 412				Dev2 C 2 412 14:00- 15:30	Pol 2 405
16:00-17:30		StatMet 68	SDM 3 405	Dev2 C 1 404		SDM 2 404	AiCR 405	Pol 2 101

WEEK 10 APRIL 23-27

	MONDAY	TUESDAY	WEDNESDAY		THURSDAY		FRIDAY	
8:30-10:00		[Pol 1] 68			MW 412		Dev2 L 412	
10:15-11:45		[Pol 1] 412	LaC 404	AuP 412	InD 412			
12:00-13:30	SDM 1 405	Stat3 2 68	Soc C 1 412				Dev2 C 1 412	
13:45-15:15	PsyE 404	Stat3 1 68	Soc C 2 412				Dev2 C 2 412 14:00- 15:30	Pol 2 405
16:00-17:30		StatMet 68	SDM 3 405			SDM 2 404	AiCR 405	Pol 2 101

WEEK 11 APRIL/MAY 30-04

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:30-10:00		HOLIDAY	FREE DAY	HOLIDAY	
10:15-11:45	Soc L 404				
12:00-13:30	SDM 1 405				
13:45-15:15	PsyE 404				
16:00-17:30					
					Pyth 101

WEEK 12 MAY 07-11

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:30-10:00		[Pol 1] 68		MW 412	JUWENALIA
10:15-11:45	Soc L 404	[Pol 1] 412	LaC 404 AuP 412	InD 412	
12:00-13:30	SDM 1 405	Stat3 2 68 Soc C 1 412		Dev2 C 1 412	
13:45-15:15	PsyE 404	Stat3 1 68 Soc C 2 412		Dev2 C 2 412 14:00-15:30 Pol 2 405	
16:00-17:30		StatMet 68 SDM 3 405	Dev2 L 405	SDM 2 404 AiCR 405 Pol 2 101	

WEEK 13 MAY 14-18

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:30-10:00		[Pol 1] 68		MW 412	CW 404 Dev2 L 412
10:15-11:45	Soc L 404	[Pol 1] 412	LaC 404 AuP 412	InD 412	9:15-11:45
12:00-13:30	SDM 1 405	Stat3 2 68 Soc C 1 412		Dev2 C 1 412	GDy 405 12:00-14:30
13:45-15:15	GDy 405 PsyE 404	Stat3 1 68 Soc C 2 412		Dev2 C 2 412 14:00-15:30 Pol 2 405	Pyth 101
16:00-17:30		StatMet 68 SDM 3 405 GDy 412	Dev2 L 405	SDM 2 404 AiCR 405 Pol 2 101	

WEEK 14 MAY 21-25

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:30-10:00		IOB 404	MW 412	MW 412	CW 404
10:15-11:45	Soc L 404	8:30-11:45 [Pol 1] 412	LaC 404 AuP 412	InD 412	
12:00-13:30	SDM 1 405	Stat3 2 68 Soc C 1 412		Dev2 C 1 412	GDy 405 12:00-14:30
13:45-15:15	PsyE 405 CW 404 13:45-18:15	Stat3 1 68 Soc C 2 412	IOB 404 13:30-15:45	Dev2 C 2 412 14:00-15:30 Pol 2 405	Pyth 101
16:00-17:30		StatMet 68 SDM 3 405 GDy 404 15:15-17:30	Dev2 L 405	SDM 2 404 AiCR 405	IOB 405 15:15-17:30 Dev2 L 405

WEEK 15 MAY/JUNE 28-01

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:30-10:00		IOB 421 8:30-11:45		HOLIDAY	FREE DAY
10:15-11:45	Soc L 404		LaC 404 GDy 9:15-11:45 AuP 412		
12:00-13:30	SDM 1 405 Mind 404		Stat3 2 68 Soc C 1 412		
13:45-15:15	GDy 405		Stat3 1 68 Soc C 2 412		

16:00-17:30	IOB 404 15:15-17:30	Stat Met 68	Mind 404 15:30- 17:00	SDM 3 405	Dev2 L 405		
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WEEK 16 JUNE 04-08

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY			
8:30-10:00		IOB 412 8:30-11:45		MW 412	InD			
10:15-11:45	Soc L 404		AuP 412	GDy 9:15- 11:45	LaC 404	InD 412		
12:00-13:30	SDM 1 405	Stat3 2 68	Soc C 1 412		Dev2 C 1 412	GDy 405 12:00-14:30		
13:45-15:15	Mind 404	Stat3 1 68	Soc C 2 412	IOB 404 13:30-15:45	Dev2 C 2 412 14:00-15:30	Pyth 101		
16:00-17:30		StatMet 68	Mind 412 15:30- 17:00	SDM 3 405	Dev2 L 405	SDM 2 404	AiCR 405	IOB 404 15:15- 17:30

WEEK 17 JUNE 11-6

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
8:30-10:00						
10:15-11:45		Mind 404	AuP 412	LaC 404	Dev2 C 1 412	
12:00-13:30		Stat3 2 68	Soc C 1 412		Dev2 C 2 412 14:00- 15:30	GDy 404
13:45-15:15	Mind 405 13:30- 15:00	Stat3 1 68	Soc C 2 412			Mind 405 14:45- 16:15
16:00-17:30		StatMet 68		Dev2 L 405	SDM 2 404	AiCR 405

WEEK 18 June 19-23

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:30-10:00					
10:15-11:45					
12:00-13:30	GDy 404 12:00-14:30				
13:45-15:15	Mind 404 14:45- 15:30				
16:00-17:30					

SPRING SEMESTER'S EXAM SESSION LASTS TILL: FRI, 1 July. 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: 01 – 15 Sep 2018.

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