

	MANDATORY CLASSES		HOURS	DATES	TIME	ROOM
ACROSS-DISCIPLINE S CLASSES	Methodology for the behavioural sciences	Simone Cutini	10	14/12/2023 11/01/2024 12/01/2024 17/01/2024	10,00-12,30 16,00-18,30 16,00-18,30 15,00-17,30	DPG1 - CLA DPG1 - CLA DPSS1 DPSS1
	Current issues in Statistical Inference for Psychology	Massimiliano Pastore	10	16/10/2023 17/10/2023 18/10/2023	09,00-13,00 10,00-13,00 09,00-12,00	DPSS1 DPSS1 DPSS1
	Basics of Statistical Inference with R	Umberto Granziol	20	08/11/2023 09/11/2023 15/11/2023 16/11/2023 22/11/2023 23/11/2023 29/11/2023	14,30-17,30 09,00-12,00 09,00-12,00 09,00-12,00 09,00-12,00 09,00-12,00 09,00-11,00	4T - PSICO2 4M - PSICO2 4M - PSICO2 4T - PSICO2 4M - PSICO2 4M - PSICO2 4M - PSICO2
	Linear and mixed effects models	Jeff Kiesner	15	24/10/2023 26/10/2023 <del>27/10/2023</del> 30/10/2023 31/10/2023 03/11/2023	09,00-12,00 14,30-17,30 <del>09,00-12,00</del> 10,30-13,30 09,00-12,00 10,30-13,30	DPSS1 DPSS1 <del>DPSS1</del> DPG1 - CLA 4T - PSICO2 4T - PSICO2
	Generalized linear models - "Part A" (Prerequisite Linear and mixed effects models)	Filippo Gambarota	10	20/11/2023 21/11/2023 27/11/2023 28/11/2023	09,00-12,00 09,00-11,00 14,30-17,30 14,30-16,30	4T - PSICO2 4T - PSICO2 4M - PSICO2 4N - PSICO2
	Publishing in high-impact journals	Mara Cadinu	15	15/01/2024 22/01/2024 29/01/2024 05/02/2024 12/02/2024 19/02/2024	15,00-17,30 15,00-17,30 15,00-17,30 15,00-17,30 15,00-17,30 15,00-17,30	DPSS1 DPSS1 DPSS1 DPSS1 DPSS1 DPSS1

	MANDATORY CLASSES		HOURS	DATES	TIME	ROOM
ACROSS-DISCIPLINES CLASSES	MatLab - "Part A" or "Part B" <i>Depending of the student's background</i>	Luca Stefanutti	10	05/04/2024	09,00-13,00	4M-Psico2
				08/04/2024	10,00-13,00	4M-Psico2
				09/04/2024	10,00-13,00	4M-Psico2
	OPTIONAL CLASSES		HOURS	DATES	TIME	DPSS1
PRACTICAL SKILLS	How to win research grants	Christian Agrillo	5	14/02/2024	10,00-13,00	DPSS1
				21/02/2024	10,00-12,00	DPG1 - CLA
Mini-COURSES	Psychoneuroendocrinology	Jeff Kiesner	5	27/05/2024	09,00-12,00	DPSS1
				28/05/2024	09,00-11-00	DPSS1
	How to investigate cognitive and perceptual abilities in non-verbal minds	Rosa Rugani	5	28/05/2024	15,00-16,00	DPSS1
				04/06/2024	14,30-16,30	DPSS1
				18/06/2024	14,30-16,30	DPSS1
	Data visualization with ggplot2	Michele Vicovaro	5	23/04/2024	09,30-12,30	4M-Psico2
				23/04/2024	14,00-16,00	4M-Psico2
PROGRAMMING	MatLab - "Part B"	Debora De Chiusole	10	16/04/2024	09,00-13,00	M-Psico2
				19/04/2024	9,00-12,00,	4M-Psico2
				30/04/2024	9,30-12,30	4M-Psico2
METHODOLOGY AND STATISTICS	Generalized linear models - "Part B"	Filippo Gambarota	5	04/12/2023	09,00-12,00	4T - PSICO2
				05/12/2023	09,00-11,00	4T - PSICO2
	Power and Design analysis (Prerequisite Linear and mixed effects models)	Gianmarco Altoè	4	03/07/2024	09,00-13,00	DPSS1
	Structural Equation Modeling prerequisito modelli lineari	Tommaso Feraco	16	26/02/2024	09,00-13,00	4T - PSICO2
				28/02/2024	09,00-13,00	4T - PSICO2
				04/03/2024	09,00-13,00	4T - PSICO2
				06/03/2024	09,00-13,00	4T - PSICO2

	OPTIONAL CLASSES		HOURS	DATES	TIME	ROOM
METHODOLOGY AND STATISTICS	<del>TACE --Bayesian Data Analysis in Psychological Research (Prerequisite Linear and mixed-effects models)</del>	<del>Massimiliano Pastore</del>	<del>10</del>	--	--	--
	Evaluation of outliers and influential cases in multivariate perspective	Gianmarco Altoè	4	14/06/2024	09,00-13,00	DPSS1
	<del>TACE--Hierarchical Linear Modeling (HLM): methods for the study of contextual effects and manage longitudinal data</del>	<del>Alessio Vieno</del>	<del>12</del>	--	--	--
	Relevance, use and application of meta-analysis	Gianmarco Altoè	4	<del>29/04/2024</del> <b>29/05/2024</b>	<del>09,00-13,00</del> <b>09,00-13,00</b>	<del>DPSS1</del> <b>4M - PSICO2</b>
	Psychological Measurement	Luca Stefanutti	15	05/03/2024 12/03/2024 13/03/2024 19/03/2024 20/03/2024 26/03/2024 27/03/2024	10,30-12,30 09,30-11,30 10,30-12,30 10,30-12,30 10,30-12,30 10,30-12,30 09,30-12,30	DPG1 - CLA DPSS1 DPG1 - CLA DPG1 - CLA DPG1 - CLA DPG1 - CLA DPG1 - CLA
	Questionable Measurement Practices and How to Avoid Them	Tatiana Marci	4	23/02/2024	09,00-13,00	DPSS1