

MSc PSYCHOLOGY, NEUROSCIENCE AND HUMAN SCIENCES A.Y. 2019/2020 –

SCHEDULE PRACTICE COURSES AND LABS

February and June 2020

Teaching staff:

Sforza Fogliani Maria Paola (IUSS School for Advanced Studies, Pavia, Italy) Critical thinking from logical fallacies to correct reasoning

Mastroberardino Pier Giorgio (Erasmus Medical Center, Rotterdam, the Netherlands) Training soft skills in biomedical research- improving writing and presentation skills

Gelli Velia (University of Pavia) History of neuroscience

Provenzi Livio (Center for the Risk Infant Scientific Institute, IRCCS E Medea Bosisio Parini, Lucca, Italy) Principles of developmental psychobiology: from bench to bedside

Lopez Perez Belen (Liverpool Hope University, the UK) Advanced statistical analyses in psychology **DELETED**

Canal Paolo (IUSS School for Advanced Studies, Pavia, Italy) Methods in electrophysiology of language applied to the study of non-literal communication

Henik Avishay (Ben-Gurion University of the Negev, Beer-Sheva, Israel) Experimental research in cognitive psychology

Ronchi Luca, Del Sette Paola (University of Pavia) From research questions to data analysis: a practical guide → **MOVED TO FEBRUARY**

Foley Sarah (Center for Family Research, University of Cambridge, the UK) Examining parent-child interactions

Okahill Janet (University of Sussex, the UK)– to be confirmed, SUBJECT: children’s reading comprehension (testing, characteristics of poor comprehenders, remediation)

Elbro Carsten - (University of Sussex, the UK)– to be confirmed, SUBJECT: dyslexia

	Mon Feb 3rd	Tue Feb 4th	Wed Feb 5th	Thu Feb 6th	Fri Feb 7th
9-10					
10-11					
11-12		Principles of develop- mental psychobiology: from bench to bedside CAMPUS AQUAE, AULA E	Principles of develop- mental psychobiology: from bench to bedside CAMPUS AQUAE, AULA E		
12-13		Principles of develop- mental psychobiology: from bench to bedside CAMPUS AQUAE, AULA E	Principles of develop- mental psychobiology: from bench to bedside CAMPUS AQUAE, AULA E		
13-14		Principles of develop- mental psychobiology: from bench to bedside CAMPUS AQUAE, AULA E	Principles of develop- mental psychobiology: from bench to bedside CAMPUS AQUAE, AULA E		
14-15	Critical thinking from logical fallacies to cor- rect reasoning IUSS, 1-15	Principles of develop- mental psychobiology: from bench to bedside CAMPUS AQUAE, AULA E	Principles of develop- mental psychobiology: from bench to bedside CAMPUS AQUAE, AULA E	Critical thinking from logical fallacies to correct reasoning IUSS, SALA CONFERENZE	Critical thinking from logical fallacies to cor- rect reasoning IUSS, 1-15
15-16	Critical thinking from logical fallacies to cor- rect reasoning IUSS, 1-15	Principles of develop- mental psychobiology: from bench to bedside CAMPUS AQUAE, AULA E	Principles of develop- mental psychobiology: from bench to bedside CAMPUS AQUAE, AULA E	Critical thinking from logical fallacies to correct reasoning IUSS, SALA CONFERENZE	Critical thinking from logical fallacies to cor- rect reasoning IUSS 1-15
16-17	Critical thinking from logical fallacies to cor- rect reasoning IUSS, 1-15	Principles of develop- mental psychobiology: from bench to bedside CAMPUS AQUAE, AULA E	Principles of develop- mental psychobiology: from bench to bedside CAMPUS AQUAE, AULA E	Critical thinking from logical fallacies to correct reasoning IUSS, SALA CONFERENZE	Critical thinking from logical fallacies to cor- rect reasoning IUSS 1-15
17-18	Critical thinking from logical fallacies to cor- rect reasonin IUSS, 1-15			Critical thinking from logical fallacies to correct reasoning IUSS, SALA CONFERENZE	Critical thinking from logical fallacies to cor- rect reasoning IUSS 1-15

	Mon Feb 10th	Tue Feb 11th	Wed Feb 12th	Thu Feb 13th	Fri Feb 14th
9-10	History of neuroscience IUSS, SALA DEL CAMINO	History of neuroscience IUSS, 1-17	History of neuroscience IUSS, SALA CONFERENZE	From research questions to data analysis: a practical guide IUSS, 1-15	From research questions to data analysis: a practical guide IUSS, 1-15
10-11	History of neuroscience IUSS, SALA DEL CAMINO	History of neuroscience IUSS, 1-17	History of neuroscience IUSS, SALA CONFERENZE	From research questions to data analysis: a practical guide IUSS, 1-15	From research questions to data analysis: a practical guide IUSS, 1-15
11-12	Training soft skills in biomedical research- improving writing and presentation skills IUSS, SALA DEL CAMINO	Training soft skills in biomedical research- improving writing and presentation skills IUSS, 1-17	History of neuroscience IUSS, SALA CONFERENZE	From research questions to data analysis: a practical guide IUSS, 1-15	From research questions to data analysis: a practical guide IUSS, 1-15
12-13	Training soft skills in biomedical research- improving writing and presentation skills IUSS, SALA DEL CAMINO	Training soft skills in biomedical research- improving writing and presentation skills IUSS, 1-17	History of neuroscience IUSS, SALA CONFERENZE		
13-14	Training soft skills in biomedical research- improving writing and presentation skills IUSS, SALA DEL CAMINO	Training soft skills in biomedical research- improving writing and presentation skills IUSS, 1-17	History of neuroscience IUSS, SALA CONFERENZE	From research questions to data analysis: a practical guide IUSS, 1-15	From research questions to data analysis: a practical guide IUSS, 1-15
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16-17	Training soft skills in biomedical research- improving writing and presentation skills IUSS, SALA DEL CAMINO	Training soft skills in biomedical research- improving writing and presentation skills IUSS, 1-17	History of neuroscience IUSS, SALA CONFERENZE		
17-18					

	Mon June 1st	Tue June 2nd Bank holiday	Wed June 3rd	Thu June 4th	Fri June 5th
9-10					
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15-16					
16-17					
17-18					

	Mon June 8th	Tue June 9th	Wed June 10th	Thu June 11th	Fri June 12th
9-10	Experimental research in cognitive psychology IUSS, 1-15	Experimental research in cognitive psychology IUSS, Sala del Camino	Experimental research in cognitive psychology IUSS, 1-17		
10-11	Experimental research in cognitive psychology IUSS, 1-15	Experimental research in cognitive psychology IUSS, Sala del Camino	Experimental research in cognitive psychology IUSS, 1-17		
11-12	Experimental research in cognitive psychology IUSS, 1-15	Experimental research in cognitive psychology IUSS, Sala del Camino	Experimental research in cognitive psychology IUSS, 1-17		
12-13	Experimental research in cognitive psychology IUSS, 1-15	Experimental research in cognitive psychology IUSS, Sala del Camino	Experimental research in cognitive psychology IUSS, 1-17		
13-14					
14-15		Examining parent-child interactions IUSS, Sala del Camino	Examining parent-child interactions IUSS, 1-17	Examining parent-child interactions IUSS, 1-17	
15-16		Examining parent-child interactions IUSS, Sala del Camino	Examining parent-child interactions IUSS, 1-17	Examining parent-child interactions IUSS, 1-17	
16-17		Examining parent-child interactions IUSS, Sala del Camino	Examining parent-child interactions IUSS, 1-17	Examining parent-child interactions IUSS, 1-17	
17-18		Examining parent-child interactions IUSS, Sala del Camino	Examining parent-child interactions IUSS, 1-17	Examining parent-child interactions IUSS, 1-17	

	Mon June 15th	Tue June 16th	Wed June 17th	Thu June 18th	Fri June 19th
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15-16					
16-17					
17-18					