

MSc PSYCHOLOGY, NEUROSCIENCE AND HUMAN SCIENCES

A.Y. 2018/2019 – SCHEDULE FIRST SEMESTER

	Monday October 1st Sala del Camino IUSS	Tuesday, October 2nd Sala del Camino IUSS	Wednesday, 3rd Residenza Biomedica	Thursday, 4th Residenza Biomedica	Friday, 5th Residenza Biomedica
9-10	9.30 – information meeting				
10-11	information meeting	Experimental Psychology Prof. Vecchi			
11-12	11.30 information meeting 11.30 Neurolinguistics prof. Moro	Experimental Psychology Prof. Vecchi	Cognitive Development Prof.ssa Lecce	Cognitive Development Prof.ssa Lecce	
12-13	Neurolinguistics prof. Moro	Experimental Psychology Prof. Vecchi	Cognitive Development Prof.ssa Lecce	Cognitive Development Prof.ssa Lecce	
13-14	13.30 Lunch break	Experimental Psychology Prof. Vecchi	Cognitive Development Prof.ssa Lecce 13.30 Lunch break	Cognitive Development Prof.ssa Lecce 13.30 Lunch break	
14-15	Lunch break	Lunch break	14.30 – Epistemology, Logic and informal reasoning Prof. Sereni	14.30 – Epistemology, Logic and informal reasoning Prof. Sereni	
15-16	Neurolinguistics prof. Moro	Experimental Psychology Prof. Vecchi	Epistemology, Logic and informal reasoning Prof. Sereni	Epistemology, Logic and informal reasoning Prof. Sereni	
16-17	Neurolinguistics prof. Moro	Experimental Psychology Prof. Vecchi	Epistemology, Logic and informal reasoning Prof. Sereni	Epistemology, Logic and informal reasoning Prof. Sereni	
17-18		Experimental Psychology Prof. Vecchi			

	Monday October 8st Residenza Biomedica	Tuesday, October 9th Residenza Biomedica	Wednesday, 10th Residenza Biomedica	Thursday, 11th Residenza Biomedica	Friday, 12th Residenza Biomedica
9-10	Cognitive Development Prof.ssa Lecce	Cognitive Development Prof.ssa Lecce			
10-11	Cognitive Development Prof.ssa Lecce	Cognitive Development Prof.ssa Lecce			
11-12	Experimental Psychology Prof. Vecchi	Experimental Psychology Prof. Vecchi	Cognitive Development Prof.ssa Lecce	Cognitive Development Prof.ssa Lecce	
12-13	Experimental Psychology Prof. Vecchi	Experimental Psychology Prof. Vecchi	Cognitive Development Prof.ssa Lecce	Cognitive Development Prof.ssa Lecce	
13-14	Experimental Psychology Prof. Vecchi 13.30 Lunch break	Experimental Psychology Prof. Vecchi 13.30 Lunch break	Cognitive Development Prof.ssa Lecce	Cognitive Development Prof.ssa Lecce	
14-15	14.30 – Epistemology, Logic and informal reasoning Prof. Sereni		Lunch break	Luch break	
15-16	Epistemology, Logic and informal reasoning Prof. Sereni				
16-17	Epistemology, Logic and informal reasoning Prof. Sereni				
17-18					

	Monday October 15th Residenza Biomedica	Tuesday, October 16th Residenza Biomedica	Wednesday, 17th Residenza Biomedica	Thursday, 18th Residenza Biomedica	Friday, 19th Residenza Biomedica
9-10					
10-11					Neurolinguistics Prof. Cappa
11-12	Experimental Psychology Prof. Vecchi	Experimental Psychology Prof. Vecchi	Cognitive Development Prof.ssa Lecce	Cognitive Development Prof.ssa Lecce	Neurolinguistics Prof. Cappa
12-13	Experimental Psychology Prof. Vecchi	Experimental Psychology Prof. Vecchi	Cognitive Development Prof.ssa Lecce	Cognitive Development Prof.ssa Lecce	Neurolinguistics Prof. Cappa
13-14	Experimental Psychology Prof. Vecchi	Experimental Psychology Prof. Vecchi 13.30 Lunch break	Cognitive Development Prof.ssa Lecce	Cognitive Development Prof.ssa Lecce	Lunch break
14-15	Lunch break	14.30 - Epistemology, Logic and informal reasoning Prof. Sereni	Lunch break	Lunch break	Neurolinguistics Prof. Cappa
15-16		Epistemology, Logic and informal reasoning Prof. Sereni	Neurolinguistics Prof. Cappa	Epistemology, Logic and informal reasoning Prof. Sereni	Neurolinguistics Prof. Cappa
16-17		Epistemology, Logic and informal reasoning Prof. Sereni	Neurolinguistics Prof. Cappa	Epistemology, Logic and informal reasoning Prof. Sereni	Neurolinguistics Prof. Cappa
17-18			Neurolinguistics Prof. Cappa	Epistemology, Logic and informal reasoning Prof. Sereni	

	Monday October 22nd Residenza Biomedica	Tuesday, October 23rd Residenza Biomedica	Wednesday, 24th Residenza Biomedica	Thursday, 25th Residenza Biomedica	Friday, 26th Residenza Biomedica
9-10		9:30 - Experimental Psychology Prof. Vecchi			
10-11		Experimental Psychology Prof. Vecchi			Neurolinguistics Prof. Cappa
11-12		Experimental Psychology Prof. Vecchi	Cognitive Development Prof.ssa Lecce	Cognitive Development Prof.ssa Lecce	Neurolinguistics Prof. Cappa
12-13		Experimental Psychology Prof. Vecchi	Cognitive Development Prof.ssa Lecce	Cognitive Development Prof.ssa Lecce	Neurolinguistics Prof. Cappa
13-14		Experimental Psychology Prof. Vecchi	Cognitive Development Prof.ssa Lecce	Cognitive Development Prof.ssa Lecce	Lunch break
14-15	Lunch break	Lunch break	Lunch break	Lunch break	
15-16	14.30 - Epistemology, Logic and informal reasoning Prof. Sereni	Epistemology, Logic and informal reasoning Prof. Tomasetta	Neurolinguistics Prof. Cappa	Neurolinguistics Prof. Cappa	
16-17	Epistemology, Logic and informal reasoning Prof. Sereni	Epistemology, Logic and informal reasoning Prof. Tomasetta	Neurolinguistics Prof. Cappa	Neurolinguistics Prof. Cappa	
17-18	Epistemology, Logic and informal reasoning Prof. Sereni	Epistemology, Logic and informal reasoning Prof. Tomasetta	Neurolinguistics Prof. Cappa	Neurolinguistics Prof. Cappa	

	Monday October 29th Residenza Biomedica	Tuesday, October 30th Residenza Biomedica	Wednesday, October 31st Residenza Biomedica	Thursday, 1st November	Friday, November 2nd
9-10		9:30 - Experimental Psychology Prof. Vecchi		//	/
10-11		Experimental Psychology Prof. Vecchi		//	/
11-12		Experimental Psychology Prof. Vecchi	Cognitive Development Prof.ssa Lecce	//	/
12-13		Experimental Psychology Prof. Vecchi	Cognitive Development Prof.ssa Lecce	//	/
13-14		Experimental Psychology Prof. Vecchi	Cognitive Development Prof.ssa Lecce	//	/
14-15	Lunch break	Lunch break	Lunch break	//	/
15-16	Neurolinguistics Prof. Cappa	Epistemology, Logic and informal reasoning Prof. Tomasetta	Neurolinguistics Prof. Cappa	//	/
16-17	Neurolinguistics Prof. Cappa	Epistemology, Logic and informal reasoning Prof. Tomasetta	Neurolinguistics Prof. Cappa	//	/
17-18	Neurolinguistics Prof. Cappa	Epistemology, Logic and informal reasoning Prof. Tomasetta		//	/

	Monday November 5th Residenza Biomedica	Tuesday, November 6th Residenza Biomedica	Wednesday, November 7th Residenza Biomedica	Thursday, November 8th Residenza Biomedica	Friday, November 9th Residenza Biomedica
9-10		9:30 - Experimental Psychology Prof. Vecchi			
10-11		Experimental Psychology Prof. Vecchi			
11-12		Experimental Psychology Prof. Vecchi	Cognitive Development Prof.ssa Lecce		
12-13		Experimental Psychology Prof. Vecchi	Cognitive Development Prof.ssa Lecce		
13-14		Lunch break	Cognitive Development Prof.ssa Lecce	Lunch break	Lunch break
14-15	Lunch break	Cognitive Development Prof.ssa Lecce	Lunch break		
15-16	Epistemology, Logic and informal reasoning Prof. Tomasetta	Cognitive Development Prof.ssa Lecce	Epistemology, Logic and informal reasoning Prof. Tomasetta		
16-17	Epistemology, Logic and informal reasoning Prof. Tomasetta		Epistemology, Logic and informal reasoning Prof. Tomasetta		
17-18	Epistemology, Logic and informal reasoning Prof. Tomasetta		Epistemology, Logic and informal reasoning Prof. Tomasetta		

	Monday November 12th Residenza Biomedica	Tuesday, November 13th Residenza Biomedica	Wednesday, November 14th Residenza Biomedica	Thursday, November 15th Residenza Biomedica	Friday, November 16th Residenza Biomedica
9-10					
10-11					Neurolinguistics Prof. Cappa
11-12					Neurolinguistics Prof. Cappa
12-13					Neurolinguistics Prof. Cappa
13-14	Lunch break	Lunch break	Lunch break	Lunch break	Lunch break
14-15	Neurolinguistics Prof. Cappa	Epistemology, Logic and informal reasoning Prof. Tomasetta	Neurolinguistics Prof. Cappa	Epistemology, Logic and informal reasoning Prof. Tomasetta	
15-16	Neurolinguistics Prof. Cappa	Epistemology, Logic and informal reasoning Prof. Tomasetta	Neurolinguistics Prof. Cappa	Epistemology, Logic and informal reasoning Prof. Tomasetta	
16-17	Neurolinguistics Prof. Cappa	Epistemology, Logic and informal reasoning Prof. Tomasetta	Neurolinguistics Prof. Cappa	Epistemology, Logic and informal reasoning Prof. Tomasetta	
17-18					