

**International Master Degree in Neuroscience
(2020-2021)
2nd YEAR-First Semester**

COURSE	ATTENDACE	CFU	LECTURER	LECTURE HALL
Cognitive Neuroscience	OBLIGATORY	6	PAOLO BERNARDIS (UniTS)	Room L Building C1
Cognitive Neuroscience	OBLIGATORY	1	CINZIA CHIANDETTI (UniTS)	Room L Building C1
Neurofunctional Techniques	OBLIGATORY	2	RENATA LONGO (UniTS)	Room L Building C1
Neurofunctional Techniques	OBLIGATORY	1	ELISA BARATELLA (ASUITS)	Room L Building C1
Neurofunctional techniques	OBLIGATORY	7	LORENZO CINGOLANI (UniTS)	Room L Building C1

Professionalizing activity supported by FSE (regulated admission number)

COURSE	CFU	LECTURER	LECTURE HALL
Science communication	3	CHIARA SAVIANE (SISSA)	To be defined

1st week

Time	Monday 5 October	Tuesday 6 October	Wednesday 7 October	Thursday 8 October	Friday 9 October
14.15-15.15		Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (BARATELLA)	
15.15-16.15		Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (BARATELLA)	
16.15-17.15		Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (LONGO)	
17.15-18.15		Cognitive Neuroscience (BERNARDIS)	Cognitive Neuroscience (BERNARDIS)	Neurofunctional Technique (LONGO)	
18.15-19.15		Cognitive Neuroscience (BERNARDIS)	Cognitive Neuroscience (BERNARDIS)		

2nd Week

Time	Monday 12 October	Tuesday 13 October	Wednesday 14 October	Thursday 15 October	Friday 16 October
14.15-15.15		Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (BARATELLA)	
15.15-16.15		Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (BARATELLA)	
16.15-17.15		Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (LONGO)	
17.15-18.15		Cognitive Neuroscience (BERNARDIS)	Cognitive Neuroscience (BERNARDIS)	Neurofunctional Technique (LONGO)	
18.15-19.15		Cognitive Neuroscience (BERNARDIS)	Cognitive Neuroscience (BERNARDIS)		

3th week

Time	Monday 19 October	Tuesday 20 October	Wednesday 21 October	Thursday 22 October	Friday 23 October
14.15-15.15		Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (BARATELLA)	
15.15-16.15		Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (BARATELLA)	
16.15-17.15		Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (LONGO)	
17.15-18.15		Cognitive Neuroscience (BERNARDIS)	Cognitive Neuroscience (BERNARDIS)	Neurofunctional Technique (LONGO)	
18.15-19.15		Cognitive Neuroscience (BERNARDIS)	Cognitive Neuroscience (BERNARDIS)		

4th week

Time	Monday 26 October	Tuesday 27 October	Wednesday 28 October	Thursday 29 October	Friday 30 October
14.15-15.15		Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (BARATELLA)	
15.15-16.15		Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (BARATELLA)	
16.15-17.15		Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (LONGO)	
17.15-18.15		Cognitive Neuroscience (BERNARDIS)	Cognitive Neuroscience (BERNARDIS)	Neurofunctional Technique (LONGO)	
18.15-19.15		Cognitive Neuroscience (BERNARDIS)	Cognitive Neuroscience (BERNARDIS)		

5th week

Time	Monday 2 November	Tuesday 3 November	Wednesday 4 November	Thursday 5 November	Friday 6 November
14.15-15.15	Holiday	Holiday	Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (LONGO)	
15.15-16.15			Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (LONGO)	
16.15-17.15			Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (LONGO)	
17.15-18.15			Cognitive Neuroscience (BERNARDIS)	Neurofunctional Technique (LONGO)	
18.15-19.15			Cognitive Neuroscience (BERNARDIS)		

6th week

Time	Monday 9 November	Tuesday 10 November	Wednesday 11 November	Thursday 12 November	Friday 13 November
14.15-15.15		Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (LONGO)	
15.15-16.15		Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (LONGO)	
16.15-17.15		Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (LONGO)	
17.15-18.15		Cognitive Neuroscience (BERNARDIS)	Cognitive Neuroscience (BERNARDIS)	Neurofunctional Technique (LONGO)	
18.15-19.15		Cognitive Neuroscience (BERNARDIS)	Cognitive Neuroscience (BERNARDIS)		

7th week

Time	Monday 16 November	Tuesday 17 November	Wednesday 18 November	Thursday 19 Novemeber	Friday 20 November
14.15-15.15		Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (CINGOLANI)	
15.15-16.15		Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (CINGOLANI)	
16.15-17.15		Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (CINGOLANI)	
17.15-18.15		Cognitive Neuroscience (BERNARDIS)	Cognitive Neuroscience (BERNARDIS)	Cognitive Neuroscience (BERNARDIS)	
18.15-19.15		Cognitive Neuroscience (BERNARDIS)	Cognitive Neuroscience (BERNARDIS)	Cognitive Neuroscience (BERNARDIS)	

8th week

Time	Monday 23 November	Tuesday 24 November	Wednesday 25 November	Thursday 26 November	Friday 27 November
14.15-15.15		Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (CINGOLANI)	
15.15-16.15		Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (CINGOLANI)	
16.15-17.15		Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (CINGOLANI)	
17.15-18.15		Cognitive Neuroscience (BERNARDIS)	Cognitive Neuroscience (BERNARDIS)	Cognitive Neuroscience (BERNARDIS)	
18.15-19.15		Cognitive Neuroscience (BERNARDIS)	Cognitive Neuroscience (BERNARDIS)	Cognitive Neuroscience (BERNARDIS)	

9th week

Time	Monday 30 November	Tuesday 1 December	Wednesday 2 December	Thursday 3 December	Friday 4 December
14.15-15.15		Neurofunctional Technique (CINGOLANI)			
15.15-16.15		Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (CINGOLANI)		
16.15-17.15		Neurofunctional Technique (CINGOLANI)	Neurofunctional Technique (CINGOLANI)		
17.15-18.15		Cognitive Neuroscience (BERNARDIS)	Cognitive Neuroscience (BERNARDIS)	Cognitive Neuroscience (BERNARDIS)	
18.15-19.15		Cognitive Neuroscience (BERNARDIS)	Cognitive Neuroscience (BERNARDIS)	Cognitive Neuroscience (BERNARDIS)	

10th week

Time	Monday 7 December	Tuesday 8 December	Wednesday 9 December	Thursday 10 December	Friday 11 December
9-10	Holiday	Holiday	Science Communication (SAVIANE)	Science Communication (SAVIANE)	Science Communication (SAVIANE)
10-11			Science Communication (SAVIANE)	Science Communication (SAVIANE)	Science Communication (SAVIANE)
11-12			Science Communication (SAVIANE)	Science Communication (SAVIANE)	Science Communication (SAVIANE)
12-13			Science Communication (SAVIANE)	Science Communication (SAVIANE)	Science Communication (SAVIANE)
14.15-15.15			Science Communication (SAVIANE)	Science Communication (SAVIANE)	
15.15-16.15			Science Communication (SAVIANE)	Science Communication (SAVIANE)	
16.15-17.15				Science Communication (SAVIANE)	
17.15-18.15				Science Communication (SAVIANE)	

11th week

Time	Monday 14 December	Tuesday 15 December	Wednesday 16 December	Thursday 17 December	Friday 18 December
9-10	Science Communication (SAVIANE)	Science Communication (SAVIANE)			
10-11	Science Communication (SAVIANE)	Science Communication (SAVIANE)			
11-12	Science Communication (SAVIANE)	Science Communication (SAVIANE)			
12-13	Science Communication (SAVIANE)				
14.15-15.15			Cognitive Neuroscience (CHIANDETTI)	Cognitive Neuroscience (CHIANDETTI)	
15.15-16.15			Cognitive Neuroscience (CHIANDETTI)	Cognitive Neuroscience (CHIANDETTI)	
16.15-17.15		Cognitive Neuroscience (BERNARDIS)	Cognitive Neuroscience (BERNARDIS)	Cognitive Neuroscience (BERNARDIS)	
17.15-18.15		Cognitive Neuroscience (BERNARDIS)	Cognitive Neuroscience (BERNARDIS)	Cognitive Neuroscience (BERNARDIS)	

12th week

Time	Monday 21 December	Tuesday 22 December	Wednesday 23 December	Thursday 24 December	Friday 25 December
14.15-15.15		Cognitive Neuroscience (CHIANDETTI)	Cognitive Neuroscience (CHIANDETTI)	Holiday	Holiday
15.15-16.15		Cognitive Neuroscience (CHIANDETTI)	Cognitive Neuroscience (CHIANDETTI)		
16.15-17.15		Cognitive Neuroscience (BERNARDIS)			
17.15-18.15		Cognitive Neuroscience (BERNARDIS)			