

**Master Programme in “Cognitive Neuroscience”  
Timetable of 2nd semester – a.a. 2022-2023 – I year  
Start date 6 February 2023**

See legend below for information concerning the courses and teachers.

	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
08:00-11:00				Cognitive neuroimaging (G. Galati) <i>Aula 1 Sardi</i>	Cognitive neuroimaging (G. Galati) <i>Aula 1 Sardi</i>
09:00-10:00					
10:00-11:00	Organizational neuroscience (V. Era) <i>Aula 1 Sardi</i>	Organizational neuroscience (V. Era) <i>Aula 1 Sardi</i>		Perceptual and cognitive processing (M. Martelli) <i>Aula 1 Sardi</i>	Perceptual and cognitive processing (M. Martelli) <i>Aula 1 Sardi</i>
11:00-12:00					
12:00-13:00	Perceptual and cognitive processing (M. Martelli) <i>Aula 1 Sardi</i>	Data analysis and statistical testing (G. Spitoni) <i>Aula 1 Sardi</i>			
13:00-14:00					
14:00-15:00					Data analysis and statistical testing (A. Chirumbolo) <i>Aula 1 Sardi</i>
15:00-16:00					
16:00-17:00			Cognitive neuroimaging (G. Galati) <i>Aula 1 Sardi</i>		
17:00-18:00					
18:00-19:00					

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Courses and teachers:**

Course	Link	Teacher	Classroom
ORGANIZATIONAL NEUROSCIENCE		Vanessa Era	1 Sardi
PERCEPTUAL AND COGNITIVE PROCESSING		Marialuisa Martelli	1 Sardi
DATA ANALYSIS AND STATISTICAL TESTING IN COGNITIVE NEUROSCIENCE		Grazia Fernanda Spitoni, Antonio Chirumbolo	1 Sardi
COGNITIVE NEUROIMAGING		Gaspere Galati	1 Sardi

**Legenda aule:**

Classroom name	Building	Building code	Classroom code	Address
Aula 1	Ex Ferramenta Verdenelli	RM028	RM028-E01PTEL011	Via dello Scalo San Lorenzo, 61 - 00185 Roma

Building code Virtual tour <http://virtualtour.uniroma1.it/> click on the icon “Edificio”.