

Master Programme in “Cognitive Neuroscience”

Timetable of 1st semester – a.a. 2022-2023 – I year

Start date 3 October 2022

See legend below for information concerning the courses and teachers.

	Monday	Tuesday	Wednesday	Thursday	Friday
09:00-10:00	Experimental methods (M. Candidi) <i>Aula 1 Sardi</i>				Individual differences in personality and temperament (L. Di Giunta) <i>Aula 1 Sardi</i>
10:00-11:00					
11:00-12:00				Individual differences in personality and temperament (L. Di Giunta) <i>Aula 1 Sardi</i>	
12:00-13:00			Affective neuroscience (A. Pecchinenda) <i>Aula 1 Sardi</i>		Experimental methods (M. Candidi) <i>Aula 1 Sardi</i>
13:00-13:30					
13:30-14:00				Applied neurobiology (M.T. Fiorenza) <i>Aula 1 Sardi</i>	
14:00-14:30	Affective neuroscience (A. Pecchinenda) <i>Aula 1 Sardi</i>				
14:30-15:00			Individual differences in personality and temperament (L. Di Giunta) <i>Aula 1 Sardi</i>		
15:00-15:30					
15:30-16:00					
16:00-16:30					



16:30-17:00			Applied neurobiology (M.T. Fiorenza) <i>Aula 1</i> <i>Sardi</i>	Experimental methods (M. Candidi) <i>Aula 1</i> <i>Sardi</i>	
17:00-17:30					
17:30-18:00					
18:00-18:30					

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Courses and teachers:

Course	Link	Teacher	Classroom
INDIVIDUAL DIFFERENCES IN PERSONALITY AND TEMPERAMENT		Laura Di Giunta	1 Sardi
EXPERIMENTAL METHODS IN SOCIAL NEUROSCIENCE		Matteo Candidi	1 Sardi
AFFECTIVE NEUROSCIENCE ACROSS THE LIFESPAN		Anna Pecchinenda	1 Sardi



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APPLIED NEUROBIOLOGY		Maria Teresa Fiorenza	1 Sardi
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Classroom legend:

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".