

TIMETABLE 2nd YEAR 2024-2025-PAHP COURSE-second semester

Ora	3rd March	4th march	5th march	6th march	7th march
AULA	1A6		1B3	D10	D19A
9,00-10,00					training methodology
10,00-11,00	Learning and motor control			Learning motor control	training methodology
11,00-12,00	Learning and motor control			Learning motor control	training methodology
12,00-13,00	Learning and motor control			Learning motor control	training methodology
13,00-14,00	Learning and motor control			Learning motor control	
14,00-15,00			Learning motor control		
15,00-16,00			Learning motor control		
16,00-17,00			Learning motor control		
17,00-18,00			Learning motor control		
18,00-19,30					

Ora	10th march	11th march	12th march	13th march	14th march
AULA	1A6	1B3	D16	D19A	D19B
9,00-10,00		Learning motor control		Learning motor control	
10,00-11,00	Learning motor control	Learning motor control		Learning motor control	
11,00-12,00	Learning motor control	Learning motor control		Learning motor control	
12,00-13,00	Learning motor control	Learning motor control		Learning motor control	
13,00-14,00	Learning motor control				
14,00-15,00		Functional assessment	Functional assessment	Functional assessment	
15,00-16,00		Functional assessment	Functional assessment	Functional assessment	
16,00-17,00		Functional assessment	Functional assessment	Functional assessment	
17,00-18,00		Functional assessment	Functional assessment	Functional assessment	
18,00-19,30					

	17th march	18th march	19th march	20th march	21th march
AULA	1B4	D19A		D10	D16
9,00-10,00					
10,00-11,00	Learning motor control	Learning motor control		Learning motor control	
11,00-12,00	Learning motor control	Learning motor control		Learning motor control	
12,00-13,00	Learning motor control	Learning motor control		Learning motor control	
13,00-14,00		Learning motor control			
14,00-15,00	Functional assessment DULBECCO	Training methodology D19A		Functional assessment	

15,00-16,00	Functional assessment	Training methodology		Functional assessment	
16,00-17,00	Functional assessment	Training methodology		Functional assessment	
17,00-18,00	Functional assessment	Training methodology		Functional assessment	
18,00-19,30					

Ora	24th march	25 march	26th marc	27th march	28 march
AULA	2A2	1A4	1B3	D16	1B3
9,00-10,00				Learning motor control	
10,00-11,00	Learning motor control		Learning motor control	Learning motor control	
11,00-12,00	Learning motor control		Learning motor control	Learning motor control	
12,00-13,00	Learning motor control		Learning motor control	Learning motor control	
13,00-14,00					
14,00-15,00	functional assessment MONTALCINI	training methodology	functional assessment NO AULA		
15,00-16,00	functional assessment	training methodology	functional assessment		
16,00-17,00	functional assessment	training methodology	functional assessment		
17,00-18,00	functional assessment	training methodology	functional assessment		

Ora	31th march	1st april	2nd april	3rd april	4th april
AULA	1B3			1B3	2B4
9,00-10,00	Learning motor control			Learning motor control	
10,00-11,00	Learning motor control			Learning motor control	
11,00-12,00	Learning motor control			Learning motor control	
12,00-13,00	Learning motor control			Learning motor control	
13,00-14,00					
14,00-15,00	functional assessment MONTALCINI	training methodology MONTALCINI		functional assessment LURIA	
15,00-16,00	functional assessment	training methodology		functional assessment	
16,00-17,00	functional assessment	training methodology		functional assessment	
17,00-18,00	functional assessment	training methodology		functional assessment	

Ora	7th april	8th april	9th april	10th april	11th april
AULA	1B5	1B5		D19A	2A1
9,00-10,00	Learning motor control	Learning motor control		Learning motor control	
10,00-11,00	Learning motor control	Learning motor control		Learning motor control	
11,00-12,00	Learning motor control	Learning motor control		Learning motor control	
12,00-13,00	Learning motor control	Learning motor control		Learning motor control	
13,00-14,00					

14,00-15,00		Training methodology		functional assesement 1A4	
15,00-16,00		Training methodology		functional assesement	
16,00-17,00		Training methodology		functional assesement	
17,00-18,00		Training methodology		functional assesement	
18,00-19,30					

Ora	14th april	15th april	16th april	17th april	18th april
AULA	2A2	D19A	TESI DI LAUREA	2B4	
9,00-10,00	Learning motor control		GOLGI	Learning motor control	
10,00-11,00	Learning motor control			Learning motor control	
11,00-12,00	Learning motor control			Learning motor control	
12,00-13,00	Learning motor control			Learning motor control	
13,00-14,00					
14,00-15,00		functional assessment			
15,00-16,00		functional assessment			
16,00-17,00		functional assessment			
17,00-18,00		functional assessment			
18,00-19,30					

Ora	23th april	24th april	28th april	29th april	30th april
AULA	2A2				
9,00-10,00	Learning motor control				
10,00-11,00	Learning motor control				
11,00-12,00	Learning motor control				
12,00-13,00	Learning motor control				
13,00-14,00					
14,00-15,00					
15,00-16,00					
16,00-17,00					
17,00-18,00					
18,00-19,30					

	5th may	6th may	7th may	8th may	9th may
AULA	1B4	1B5		D19A	
9,00-10,00	Learning motor control			Learning motor control	
10,00-11,00	Learning motor control			Learning motor control	
11,00-12,00	Learning motor control			Learning motor control	
12,00-13,00	Learning motor control			Learning motor control	
13,00-14,00					

14,00-15,00		Training methodology 185		functional assessment	
15,00-16,00		Training methodology		functional assessment	
16,00-17,00		Training methodology		functional assessment	
17,00-18,00		Training methodology		functional assessment	
18,00-19,30					

Ora	12th may	13th may	14th may	15th may	16th may
AULA		1A4		1A4	
9,00-10,00					
10,00-11,00					
11,00-12,00					
12,00-13,00					
13,00-14,00					
14,00-15,00		Training Methodology		functional assessment	
15,00-16,00		Training Methodology		functional assessment	
16,00-17,00				functional assessment	
17,00-18,00				functional assessment	
18,00-19,30					