

SCHEDULE AND TIMETABLES 2025-26

Data	Schedule and classroom	Subject	Teaching Unit	Professor
30/01/2026 Friday	9-14 h, M06A-M06B (T=4h y P=1h)	44638	1.2. Integration of the respiratory, cardiovascular, and muscular systems and systemic metabolism.	Roberto Rabinovich (5h)
30/01/2026 Friday	15:30 – 20:30 h, M06A-M06B (T=4h y P=1h)	44638	1.2. V/Q ratio, exchange and transport of O ₂ and CO ₂ gases, and acid-base balance disturbance. Clinical cases.	Roberto Rabinovich (5h)
31/01/2026 Saturday	9-14 h, M06A-M06B (T=3h y P=2h)	44638	2.5. Assessment of exercise tolerance. Heart and/or respiratory failure. Clinical cases.	Roberto Rabinovich (5h)
31/01/2026 Saturday	15:30 – 20:30 h, M06A-M06B (T=3h y P=2h)	44638 (T3h) y 44639 (P2h)	2.2. Exercise physiology. 2.3. Stress testing in cardiorespiratory pathology: laboratory tests and field tests.	Roberto Rabinovich (5h)
01/02/2026 Sunday	9-14 h, HUP La Fe (P=5h)	44639 (P2h) y 44640 (P3h)	Practice: 6-minute walking test, shuttle test, step test, and incremental test, etc.	Roberto Rabinovich (5h)
20/02/2026 Friday	9-14 h, M06A-M06B (T= 3h y P=2h)	44638	1.1. Anatomical and physiological review of the cardiovascular system. 2.1. Overview of cardiac auscultation. 2.3. Basic electrocardiography and main abnormalities.	Diana Domingo (5 h)
20/02/2026 Friday	15:30 – 20:30 h, M06A-M06B (T=3h y P=2h)	44638	1.3. Pathophysiology of the main cardiac diseases and/or syndromes. 1.1. Anatomical and physiological review of the respiratory system. 1.3. Pathophysiology of the main respiratory diseases and/or syndromes.	Diana Domingo (2 h) Emilio Ansótegui (3 h)
21/02/2026 Saturday	9-14 h, HUP La Fe (T=3h y P=2h)	44638	2.3 Diagnostic imaging in cardiac and/or respiratory disorders. Ultrasound workshop.	Cristina Luna (5 h)
21/02/2026 Saturday	15:30 – 18:30 h, M06A-M06B (T=1h y P=2h)	44638	2.2. Functional respiratory examination. Practical workshop and resolution of clinical cases.	Àngels Cebrià (3 h)

Master's Degree in Functional Recovery in Physiotherapy: Itinerary in CARDIORESPIRATORY DISORDERS

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06/03/2026 Friday	9-14 h, M06A-M06B (T=3h y P=2h)	44639 (T1h P2h) y 44640 (T2h)	2.3. Prescription of therapeutic physical exercise 2.2. Specific features of the pulmonary rehabilitation program: objectives, intervention programs, evaluation of results (effects).	Laura Muelas (5 h)
06/03/2026 Friday	15:30 – 20:30 h multipurpose (2nd floor) (P=5h)	44639 (P2h) y 44640 (P3h)	2.2. Pulmonary rehabilitation program: development of a practical session and presentation of clinical cases.	Laura Muelas (5 h)
07/03/2026 Saturday	9-14 h, M06 (T=2h y P=3h)	44639	1.1. Clinical cardiac and/or respiratory semiology: physiotherapy approach. 1.3. Assessment of ventilatory mechanics. Respiratory physiotherapy: ventilation re-education techniques.	Laura López (5 h)
07/03/2026 Saturday	15:30 – 20:30 h, M06 (T=2h y P=3h)	44639	1.4. Strength-endurance tests of respiratory muscles. 1.5. Strength-endurance tests of the peripheral muscles.	Laura López (5 h)
27/03/2026 Friday	9 – 14 h, M06A-M06B (T=2h y P=3h)	44639	Pulmonary Auscultation. Practical workshop and clinical case resolution.	Beatriz Herrero (5 h)
27/03/2026 Friday	15:30 – 20:30 h, M06A-M06B (T=2h y P=3h)	44639	Respiratory physiotherapy (I): bronchial drainage techniques.	Beatriz Herrero (5 h)
28/03/2026 Saturday	9:00 – 14:00 h (T=2h y P=3h) M06	44639 (T2h+P2h) y 44640 (P1h)	2.1. Specific features of the cardiac rehabilitation program: objectives, intervention programs, evaluation of results (effects).	Francisco Ferrer (5 h)
28/03/2026 Saturday	15:30 – 20:30 h, M06 (T=2h y P=3h) SET (semi-basement)	44640	2.1. Cardiac rehabilitation program: clinical case studies.	Francisco Ferrer (5 h)

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17/04/2026 Friday	9-14 h, HUP La Fe (T =2 h y P =3h)	44640	1.3. Special considerations for special populations: mechanical ventilation.	Mario Civera (5 h)
17/04/2026 Friday	15:30-18:30 h, M06 (T =1h P =2h)	44640	Aerosol therapy. 1.1-1.3. Specific respiratory aspects in the pediatric population.	Tamara del Corral (3 h)
17/04/2026 Friday	18:30-20:30 h, M06 (T =2h)	44640	1.1-1.3. Specific cardiac aspects in the pediatric population.	Esteban Peiró (2 h)
18/04/2026 Saturday	9-14 h, M06A-M06B (T =3h y P =2h)	44639 (P1h) y 44640 (T3h + P1h)	1.3. Upper airway: general information. Physiotherapy management of tracheostomy. 1.3. Specific characteristics in special populations: critically ill patients.	M. Àngels Cebrià (3 h) M ^a José Segrera (2 h)
18/04/2026 Saturday	15:30 – 20:30 h, M06A-M06B (T =2h y P =3h)	44639 (T1h +P1h) y 44640 (T1h +P2h)	1.3. Special considerations for specific populations: critically ill patients. Respiratory physiotherapy in ventilated and non-ventilated critically ill patients.	M ^a José Segrera (5 h)
15/05/2026 Friday	9-14 h, M06 (T =1h y P = 4h)	44640	2.1. Components of a comprehensive approach. 3.4. Issues related to perception and adherence to treatment.	Ane Arbillaga (5 h)
15/05/2026 Friday	15:30 – 20:30 h, M06 (T =3h y P =2h)	44640	2.1. General and specific aspects of cardiorespiratory pathology in physical activity. 2.2. Assessment of physical activity. 2.3. Physical activity programs.	Ane Arbillaga (5 h)
16/05/2026 Saturday	9-12 h, M06A-M06B (T =2h y P =1h)	44640	1.1-1.3. Specific respiratory issues in pediatric populations. Resolution of clinical cases.	Santiago Pérez (3 h)
16/05/2026 Saturday	12:00-14:00 h, M06A-M06B (P =2h)	44640	Presentation of group work	M. Àngels Cebrià (2 h)
05/06/2026	16:00 h	1 st ex. session	Classroom: M06	M. Àngels Cebrià
26/06/2026	16:00 h	2 nd ex. session	Classroom: M29	M. Àngels Cebrià

Note: This schedule may be modified during the course if unforeseen circumstances arise and if the coordinator, based on teaching quality criteria and the students' knowledge assimilation, deems it appropriate. Classes will be held in classroom **M06A-M06B** of the Faculty of Physiotherapy, apart from some seminars at the *Hospital Universitari i Politècnic La Fe* (**HUP La Fe**), in the **multipurpose classroom and classroom M03 (SET)**, for which information will be provided in advance via the Virtual Classroom.