

Date	Lecture (14–16 h)		Exercises (16–17 h)
20.02†	Basic safety of ME equipment		
27.02†	Biopotentials, bioimpedances, electrodes		Session 1
06.03†	Metrology of biopotentials		Session 2
13.03†	Metrology of bioimpedances		Session 3
20.03†	TEST 1	Optical sensors (PPG, oBPM)	Session 4
27.03†	Optical sensors (SpO2, NIRS)		Session 5
3.04*	Resistive sensors		Session 6
10.04*	Inductive sensors		Session 7
17.04*	TEST 2	Resistive & Inductive sensors	Session 8
24.04	Easter holiday		
1.05*	Capacitive sensors		Mock test
8.05*	Capacitive sensors		Session 9
15.05*	Piezoelectric sensors		Session 10
22.05*	TEST 3	Capacitive & Piezoelectric sensors	Session 11
29.05	Ascension holiday		

† Olivier Chételat, * Anisoara Ionescu