8.30							B408S B409S	EN1 EN2	B407S B408S B409S B410S	EN1 AT1 EN3 EN4		
9.30					B403	EN1	B408S B409S	EN1 EN2	B407S B408S B409S B410S	EN1 AT1 EN3 EN4		
10.30					B403	EN1	B404	EN1	B407S B408S B409S B410S	EN1 AT1 EN3 EN4		
11.30					B403	EN1	B404	EN1	B403	140/D5		
12.30									B403	140/D5		
	LUNEDI'		MARTEDI'		MERCOLEDI'		GIOVEDI'		VENERDI'		SABATO	
13.30					B404	EN1	B403	EN1				
14.30					B404	EN1	B403	EN1	B404	140/D5		
15.30					CSAL	155/8	B407S B410S	EN1 EN2	B404	140/D5		
16.30					CSAL	155/8	B407S B410S	EN1 EN2	B404	140/D5		
17.30					CSAL	155/8						

CORSO DI LAUREA MAGISTRALE IN ANNO ACCADEMICO **2016-17**

Biomedical Engineering

ANNO	CICLO
1	**2**

CODICI INSEGNAMENTI					CFU	CORR.
B403	Applied Measurement Techniques		Prof.	Scalise Lorenzo	9	
B404	Models and Control of Biological Systems		Prof.	Di Nardo Francesco	9	
B407S	Mathematical Methods for Bioengineering		Prof.	Teleman Neculai Sinel	6	
B408S	Control Techniques for Bioengineering		Prof.	Orlando Giuseppe	6	
B409S	Biomaterials 2		Prof.	Mazzoli Alida	6	
B410S	Electrical and Electromagnetic Safety and Interactions		Prof.	Moglie Franco	6	
CSAL	Inglese Avanzato			CSAL		

8.30			B504	155/d1			B501	155/1				
9.30			B504	155/d1	B504	155/d1	B501	155/1				
10.30			B504	155/d1	B504	155/d1	B501	155/1				
11.30	B507S B508S	EN1 B3	B501	155/d1	B501	155/7	B504	155/1				
12.30	B507S B508S	EN1 B3	B501	155/d1	B501	155/7	B504	155/1				
	LUNEDI'		MARTEDI'		MERCOLEDI'		GIOVEDI'		VENERDI'		SABATO	
13.30												
14.30							B507S B508S	EN3 EN4				
15.30							B507S B508S	EN3 EN4				
16.30							B507S B508S	EN3 EN4				
17.30												

CORSO DI LAUREA MAGISTRALE IN ANNO ACCADEMICO **2016-17**

Biomedical Engineering

ANNO	CICLO
2	**2**

CODICI INSEGNAMENTI					CFU	CORR.
B501	Assistive Robotics		Prof.	Ciabattoni Lucio	9	
B504	Physiological Signal Processing and Modelling in Card		Prof.	Swenne Cornelius Adrianus	9	
B507S	Information and Communication Technologies for Hea		Prof.	Spinsante Susanna	6	
B508S	Medical Statistics		Prof.	Ferrante Luigi	6	