8.30	B403E	155/d3	B403E	EN1	B408S B409S	AT2 155/1						
9.30	B403E	155/d3	B403E	EN1	B408S B409S B407S	AT2 155/1 Dipartimento			B401	155/d3		
10.30	B408S B409S B410S	155/d3 145/4 150/2	B404	EN2	B407S	Dipartimen	B401	155/2-3	B401	155/d3		
11.30	B407S B408S B409S B410S	Dipartimen 155/d3 145/4 150/2	B404	EN2	B407S	Dipartimen	B401	155/2-3	B401	155/d3		
12.30	B407S B408S B409S B410S	Dipartimen 155/d3 145/4 150/2	B404	EN2			B401	155/2-3				
	LUNEDI'		MARTEDI'		MERCOLEDI'		GIOVEDI'		VENERDI'		SABATO	
13.30					B403E	B3						
14.30	B404	155/d4			B403E	B3						
15.30	B404	155/d4	B410S	155/d4	B403E	B3						
16.30			B410S	155/d4	B404	B3						
17.30					B404	B3						

CORSO DI LAUREA MAGISTRALE IN ANNO ACCADEMICO **2017-18**

Biomedical Engineering

ANNO	CICLO
1	**2**

CODICI INSEGNAMENTI					CFU
B407S	Mathematical Methods for Bioengineering		Prof.	Calamai Alessandro	6
B408S	Control Techniques for Bioengineering		Prof.	Orlando Giuseppe	6
B409S	Biomaterials 2		Prof.	Mazzoli Alida	6
B410S	Electrical and Electromagnetic Safety and Interactions in		Prof.	Moglie Franco	6
B401	Dynamical Modelling of Movement		Prof.	Mesnard Michel	9
B403E	Applied Measurement Techniques		Prof.	Scalise Lorenzo	9
B404	Models and Control of Biological Systems		Prof.	Di Nardo Francesco	9