8.30			B402	EN1	B405	EN1						
9.30	B401	EN1	B402	EN1	B405	EN1						
10.30	B401	EN1	B402	EN1	B406	EN1	B406	EN1				
11.30	B401	EN1			B406	EN1	B406	EN1				
12.30					B406	EN1	B406	EN1				
	LUNEDI'		MARTEDI'		MERCOLEDI'		GIOVEDI'		VENERDI'		SABATO	
13.30	B402	155/d3	B401	EN1								
14.30	B402	155/d3	B401	EN1			B405	EN1				
15.30	B402	155/d3	B401	EN1			B405	EN1				
16.30												
17.30												

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

Biomedical Engineering - Ingegneria Biomedica

ANNO	CICLO
1	**1**

CODICI INSEGNAMENTI					CFU	CORR.
B401	Dynamical Modelling of Movement		Prof.	Cheze Laurence	9	
B402	Bioimaging and Brain Research		Prof.	Porcaro Camillo	9	
B405	Human Physiology		Prof.	Fabri Mara	6	
B406	Bioinformatics and Systems Biology		Prof.	Sorci Leonardo	9	

8.30			B503	155/d3	B506S	EN3	B503	EN3	B506S	EN3		
9.30	B503	EN3	B503	155/d3	B506S	EN3	B503	EN3	B506S	EN3		
10.30	B503	EN3	B502	EN3	B502	EN3	B502	EN3				
11.30	B509S	EN3	B502	EN3	B502	EN3	B502	EN3				
12.30	B509S	EN3										
	LUNEDI'		MARTEDI'		MERCOLEDI'		GIOVEDI'		VENERDI'		SABATO	
13.30					B505S	EN3	B505S	EN3				
14.30			B509S	EN4	B505S	EN3	B505S	EN3				
15.30			B509S	EN4								
16.30												
17.30												

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

Biomedical Engineering - Ingegneria Biomedic **ANNO** **2** **CICLO** **1**

CODICI INSEGNAMENTI					CFU	CORR.
B502	Bioengineering of Motor Rehabilitation		Prof.	Fioretti Sandro	9	
B503	Biomedical Signal and Data Processing		Prof.	Burattini Laura	9	
B505S	Bionanotechnology		Prof.	Simoni Francesco	6	
B506S	Fields and Waves in Biomedical Systems		Prof.	Mariani Primiani Valter	6	
B509S	Privacy and Security of Biomedical Data		Prof.	Baldi Marco	6	