8.30	B506S B511S	150/2 155/7	B502	140/D5			B505S B511S	155/4 EN4				
9.30	B506S B511S	150/2 155/7	B502	140/D5			B505S B511S	155/4 EN4				
10.30	B506S B511S	150/2 155/7	B503	140/D5	B502	155/d1	B503	155/4				
11.30	B502	155/d1	B503	140/D5	B502	155/d1	B503	155/4				
12.30	B502	155/d1	B503	140/D5	B502	155/d1						
	LUNEDI'		MARTEDI'		MERCOLEDI'		GIOVEDI'		VENERDI'		SABATO	
13.30												
14.30	B503	155/1	B509S	155/4			B509S	155/4				
15.30	B503	155/1	B509S	155/4			B506S B509S	155/1 155/4				
16.30					B505S	160/1	B506S B509S	155/1 155/4				
17.30					B505S	160/1						

CORSO DI LAUREA MAGISTRALE IN ANNO ACCADEMICO **2018-19**

Biomedical Engineering

ANNO	CICLO
2	**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.	Farina Marco	6	
B509S	Privacy and Security of Biomedical Data		Prof.	Baldi Marco	6	
B511S	Bio-Fluid Dynamics		Prof.	Brocchini Maurizio	6	