8.30			B501	155/7					B501	155/d1		
9.30			B501	155/7	B504	155/d1			B501	155/d1		
10.30			B501	155/7	B504	155/d1			B510S	155/d1		
11.30			B504	EN3	B501	155/d1			B510S	155/d1		
12.30			B504	EN3	B501	155/d1			B510S	155/d1		
	LUNEDI'		MARTEDI'		MERCOLEDI'		GIOVEDI'		VENERDI'		SABATO	
13.30							B504	145/4				
14.30							B504	145/4				
15.30			B411S	EN4			B504	145/4				
16.30	B411S	AT2	B411S	EN4			B510S	145/4				
17.30	B411S	AT2	B411S	EN4			B510S	145/4				

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

Biomedical Engineering

ANNO	CICLO
2	**2**

CODICI INSEGNAMENTI					CFU	CORR.
B411S	Medical Statistics		Prof.	Ferrante Luigi	6	
B501	Assistive Robotics		Prof.	Ciabattoni Lucio	9	
B504	Physiological Signal Processing and Modelling in Card		Prof.	Swenne Cornelius Adrianus	9	
B510S	Methods and Tools for Biomedical Product Design		Prof.	Mandolini Marco	6	