8.30					C433	140/2						
9.30	C433	155/7	C431	140/2	C433	140/2						
10.30	C433	155/7	C431	140/2	C432	140/2						
11.30	C432	155/7	C432	140/2	C432	140/2						
12.30	C432	155/7	C432	140/2	C432	140/2						
	LUNEDI'		MARTEDI'		MERCOLEDI'		GIOVEDI'		VENERDI'		SABATO	
13.30												
14.30	C431	140/2	C433	140/2	C431	145/4						
15.30	C431	140/2	C433	140/2	C431	145/4						
16.30	C431	140/2	C433	140/2								
17.30												

CORSO DI LAUREA MAGISTRALE IN ANNO ACCADEMICO **2019-20**

Environmental Engineering

ANNO	CICLO
1	**1**

CODICI INSEGNAMENTI					CFU	CORR.
C432	Environmental Hydraulics		Prof.	Postacchini Matteo	9	
C431	Hydrogeological Risk		Prof.	Colombani Nicolò	9	
C433	Renewable Energy Sources and Environmental Monit		Prof.	Passerini Giorgio	9	

8.30			C533S	160/1	C533S	140/3			C534S	140/2		
9.30			C533S	160/1	C533S	140/3			C534S	140/2		
10.30			C532S	160/1	C533S	140/3	C538S	140/2	C534S	140/2		
11.30			C532S	160/1	C532S	AT1	C538S	140/2	C538S	140/2		
12.30			C532S	160/1	C532S	AT1	C538S	140/2	C538S	140/2		
	LUNEDI'		MARTEDI'		MERCOLEDI'		GIOVEDI'		VENERDI'		SABATO	
13.30							C534S	140/2				
14.30					C538S	140/2	C534S	140/2				
15.30			C531S	140/D3	C538S	140/2	C531S	140/2				
16.30			C531S	140/D3	C534S	140/2	C531S	140/2				
17.30			C531S	140/D3	C534S	140/2						

CORSO DI LAUREA MAGISTRALE IN ANNO ACCADEMICO **2019-20**

Environmental Engineering

ANNO **2** **CICLO** **1**

CODICI INSEGNAMENTI					CFU	CORR.
C531S	Applied Hydrogeology		Prof.	Colombani Nicolò	6	
C534S	Circular Processes and Chemical-Environmental Plan		Prof.	Fatone Francesco	9	
C538S	Geomatics Engineering		Prof.	Malinverni Eva Savina	9	
C532S	Impact and Safety of Transportation Systems		Prof.	Ferrotti Gilda	6	
C533S	Regional Planning and Development		Prof.	Marinelli Giovanni	6	
C534S	le lezioni del corso Circular Processes and Chemical-Environmental inizieranno il 9 ottobre 2019					