8.30			C435	B3	C436	B3						
9.30			C435	B3	C436	B3						
10.30			C435	B3	C436	B3						
11.30												
12.30												
	LUNEDI'		MARTEDI'		MERCOLEDI'		GIOVEDI'		VENERDI'		SABATO	
13.30	C435	155/d4	C434	155/d4	C435	155/d4						
14.30	C435	155/d4	C434	155/d4	C435	155/d4						
15.30	C434	155/d4	C436	155/d4	C434	155/d4						
16.30	C434	155/d4	C436	155/d4	C434	155/d4						
17.30	C434	155/d4										

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

Environmental Engineering

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

CODICI INSEGNAMENTI					CFU	CORR.
C436	Gaseous Emissions and Treatment Plants		Prof.	Buguna David Gabriel	6	
C434	Environmental Geotechnics		Prof.	Fratalocchi Evelina	9	
C435	Fundamentals of Structural and Earthquake Engineeri		Prof.	Freddi Fabio	9	

8.30			C537S	EN4	C535S	AT2	C539S	B3				
9.30			C537S	EN4	C535S	AT2	C539S	B3				
10.30			C537S	EN4	C535S	AT2	C539S	B3				
11.30			C539S	EN4	C536S	AT2	C535S	EN4				
12.30			C539S	EN4	C536S	AT2	C535S	EN4				
	LUNEDI'		MARTEDI'		MERCOLEDI'		GIOVEDI'		VENERDI'		SABATO	
13.30												
14.30			C536S	B3			C537S	B3				
15.30			C536S	B3			C537S	B3				
16.30					C539S	EN3						
17.30					C539S	EN3						

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

Environmental Engineering

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

CODICI INSEGNAMENTI				CFU	CORR.
C535S	Optimization of Chemical-Environmental Plants	Prof.	Fatone Francesco	6	
C536S	Slope Stability	Prof.	Pasqualini Erio	6	
C537S	Structural Geology	Prof.	Mazzoli Stefano	6	
C539S	Hydraulic Engineering and Renewable Energy	Prof.	Postacchini Matteo	9	

Le lezioni del corso di *Structural Geology* inizieranno il 5 marzo