

1 st year - SFA-LM - curr Forests and Environment							
		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
I	09:00-10:00		Remote sensing in forest resource management (<i>Barbati</i>) Aula geomatica		Forest biotechnology (<i>Kuzminsky</i>) Aula 25	Remote sensing in forest resource management (<i>Barbati</i>) Aula geomatica	
II	10:00-11:00		Remote sensing in forest resource management (<i>Barbati</i>) Aula geomatica		Forest biotechnology (<i>Kuzminsky</i>) Aula 25	Remote sensing in forest resource management (<i>Barbati</i>) Aula geomatica	
III	11:00-12:00	Monitoring soil quality (<i>Moscatelli</i>) Aula 25	Monitoring Terrestrial Ecosystems Carbon Cycle - ICOS (<i>Papale</i>) Aula geomatica	Forest ecophysiology (<i>De Angelis</i>) Aula 25	Forest ecophysiology (<i>De Angelis</i>) Aula 25	Monitoring Terrestrial Ecosystems Carbon Cycle - ICOS (<i>Papale</i>) Aula geomatica	
IV	12:00-13:00	Monitoring soil quality (<i>Moscatelli</i>) Aula 25	Monitoring Terrestrial Ecosystems Carbon Cycle - ICOS (<i>Papale</i>) Aula geomatica	Forest ecophysiology (<i>De Angelis</i>) Aula 25	Forest ecophysiology (<i>De Angelis</i>) Aula 25	Monitoring Terrestrial Ecosystems Carbon Cycle - ICOS (<i>Papale</i>) Aula geomatica	
V	14:00-15:00						
VI	15:00-16:00	Forest genetics (<i>Ciaffi</i>) Aula 25	Monitoring soil quality (<i>Moscatelli</i>) Aula 25	Forest biotechnology (<i>Kuzminsky</i>) Aula 25	Forest genetics (<i>Ciaffi</i>) Aula 25		
VII	16:00-17:00	Forest genetics (<i>Ciaffi</i>) Aula 25	Monitoring soil quality (<i>Moscatelli</i>) Aula 25	Forest biotechnology (<i>Kuzminsky</i>) Aula 25	Forest genetics (<i>Ciaffi</i>) Aula 25		
VIII	17:00-18:00						

2 nd year - SFA-LM - curr Forests and Environment							
		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
I	09:00-10:00			Forest economics and policy (<i>Carbone</i>) Aula 21	Vertebrates of forest ecosystems (<i>Zapparoli</i>) ON-LINE	Forest economics and policy (<i>Carbone</i>) Aula 21	
II	10:00-11:00			Forest economics and policy (<i>Carbone</i>) Aula 21	Vertebrates of forest ecosystems (<i>Zapparoli</i>) ON-LINE	Forest economics and policy (<i>Carbone</i>) Aula 21	
III	11:00-12:00			Vertebrates of forest ecosystems (<i>Zapparoli</i>) Aula 21	Forest management planning (<i>Portoghesi</i>) Aula 21	Forest management planning (<i>Portoghesi</i>) Aula 21	
IV	12:00-13:00			Vertebrates of forest ecosystems (<i>Zapparoli</i>) Aula 21	Forest management planning (<i>Portoghesi</i>) Aula 21	Forest management planning (<i>Portoghesi</i>) Aula 21	
V	14:00-15:00						
VI	15:00-16:00			Forest management planning (<i>Portoghesi</i>) Aula 21			
VII	16:00-17:00			Forest management planning (<i>Portoghesi</i>) Aula 21			
VIII	17:00-18:00						

2 nd year - SFA-LM - curr MEDfOR							
		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
I	09:00-10:00	Forest tree cropping (<i>Sabatti</i>) Aula 25	Remote sensing in forest resource management (<i>Barbati</i>) Aula geomatica	Forest tree cropping (<i>Sabatti</i>) Aula 25	Forest biotechnology (<i>Kuzminsky</i>) Aula 25	Remote sensing in forest resource management (<i>Barbati</i>) Aula geomatica	
II	10:00-11:00	Forest tree cropping (<i>Sabatti</i>) Aula 25	Remote sensing in forest resource management (<i>Barbati</i>) Aula geomatica	Forest tree cropping (<i>Sabatti</i>) Aula 25	Forest biotechnology (<i>Kuzminsky</i>) Aula 25	Remote sensing in forest resource management (<i>Barbati</i>) Aula geomatica	
III	11:00-12:00	Monitoring soil quality (<i>Moscatelli</i>) Aula 25	Monitoring Terrestrial Ecosystems Carbon Cycle - ICOS (<i>Papale</i>) Aula geomatica	Forest ecophysiology (<i>De Angelis</i>) Aula 25	Forest ecophysiology (<i>De Angelis</i>) Aula 25	Monitoring Terrestrial Ecosystems Carbon Cycle - ICOS (<i>Papale</i>) Aula geomatica	
IV	12:00-13:00	Monitoring soil quality (<i>Moscatelli</i>) Aula 25	Monitoring Terrestrial Ecosystems Carbon Cycle - ICOS (<i>Papale</i>) Aula geomatica	Forest ecophysiology (<i>De Angelis</i>) Aula 25	Forest ecophysiology (<i>De Angelis</i>) Aula 25	Monitoring Terrestrial Ecosystems Carbon Cycle - ICOS (<i>Papale</i>) Aula geomatica	
V	14:00-15:00						
VI	15:00-16:00		Monitoring soil quality (<i>Moscatelli</i>) Aula 25	Forest biotechnology (<i>Kuzminsky</i>) Aula 25			
VII	16:00-17:00		Monitoring soil quality (<i>Moscatelli</i>) Aula 25	Forest biotechnology (<i>Kuzminsky</i>) Aula 25			
VIII	17:00-18:00						

1 st year - SFA-LM - curr Urban Green Infrastructures							
		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
I	09:00-10:00	Urban forestry (<i>Valentini</i>) Aula 21	Remote sensing in forest resource management (<i>Barbati</i>) Aula geomatica		Urban forestry (<i>Valentini</i>) Aula 21	Remote sensing in forest resource management (<i>Barbati</i>) Aula geomatica	
II	10:00-11:00	Urban forestry (<i>Valentini</i>) Aula 21	Remote sensing in forest resource management (<i>Barbati</i>) Aula geomatica		Urban forestry (<i>Valentini</i>) Aula 21	Remote sensing in forest resource management (<i>Barbati</i>) Aula geomatica	
III	11:00-12:00	Phytotechnologies.... (<i>De Angelis</i>) Aula 21	Monitoring Terrestrial Ecosystems Carbon Cycle - ICOS (<i>Papale</i>) Aula geomatica	Phytotechnologies.... (<i>De Angelis</i>) Aula 25	Phytotechnologies.... (<i>De Angelis</i>) Aula 25	Monitoring Terrestrial Ecosystems Carbon Cycle - ICOS (<i>Papale</i>) Aula geomatica	
IV	12:00-13:00	Phytotechnologies.... (<i>De Angelis</i>) Aula 21	Monitoring Terrestrial Ecosystems Carbon Cycle - ICOS (<i>Papale</i>) Aula geomatica	Phytotechnologies.... (<i>De Angelis</i>) Aula 25	Phytotechnologies.... (<i>De Angelis</i>) Aula 25	Monitoring Terrestrial Ecosystems Carbon Cycle - ICOS (<i>Papale</i>) Aula geomatica	
V	14:00-15:00						
VI	15:00-16:00		Soil pollution and monitoring (<i>De Cesare</i>) Aula 21		Soil pollution and monitoring (<i>De Cesare</i>) Aula 21		
VII	16:00-17:00		Soil pollution and monitoring (<i>De Cesare</i>) Aula 21		Soil pollution and monitoring (<i>De Cesare</i>) Aula 21		
VIII	17:00-18:00						