

**1<sup>st</sup> year - SFA-LM - curr Forests and Environment**

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

**2<sup>nd</sup> year - SFA-LM - curr Forests and Environment**

		<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>
<b>I</b>	<b>09:00-10:00</b>	Forest management planning ( <i>Portoghesi</i> ) <b>Aula 21</b>	Forest management planning ( <i>Portoghesi</i> ) <b>Aula 21</b>	Forest economics and policy ( <i>Carbone</i> ) <b>Aula 21</b>	Forest economics and policy ( <i>Carbone</i> ) <b>Aula 21</b>	Forest management planning ( <i>Portoghesi</i> ) <b>Aula 21</b>	
<b>II</b>	<b>10:00-11:00</b>	Forest management planning ( <i>Portoghesi</i> ) <b>Aula 21</b>	Forest management planning ( <i>Portoghesi</i> ) <b>Aula 21</b>	Forest economics and policy ( <i>Carbone</i> ) <b>Aula 21</b>	Forest economics and policy ( <i>Carbone</i> ) <b>Aula 21</b>	Forest management planning ( <i>Portoghesi</i> ) <b>Aula 21</b>	
<b>III</b>	<b>11:00-12:00</b>			Vertebrates of forest ecosystems ( <i>Zapparoli</i> ) <b>Aula 21</b>	Vertebrates of forest ecosystems ( <i>Zapparoli</i> ) <b>Aula 21</b>		
<b>IV</b>	<b>12:00-13:00</b>			Vertebrates of forest ecosystems ( <i>Zapparoli</i> ) <b>Aula 21</b>	Vertebrates of forest ecosystems ( <i>Zapparoli</i> ) <b>Aula 21</b>		
<b>V</b>	<b>14:00-15:00</b>						
<b>VI</b>	<b>15:00-16:00</b>		<b>AFS</b> - Management of forests and agroforest soils ( <i>Chiti</i> ) <b>Aula 21</b>	<b>AFS</b> - Management of forests and agroforest soils ( <i>Chiti</i> ) <b>Aula 21</b>			
<b>VII</b>	<b>16:00-17:00</b>		<b>AFS</b> - Management of forests and agroforest soils ( <i>Chiti</i> ) <b>Aula 21</b>	<b>AFS</b> - Management of forests and agroforest soils ( <i>Chiti</i> ) <b>Aula 21</b>			
<b>VIII</b>	<b>17:00-18:00</b>						

**2<sup>nd</sup> year - SFA-LM - curr MEDFOR**

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

**2<sup>nd</sup> year - SFA-LM - curr International - path Urban Green Infrastructures**

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