

<i>Academic Year 2014/2015</i>			
FOREST AND ENVIRONMENTAL SCIENCES AND TECHNOLOGY			
Course	Unit	Credits	Semester
Special forest culture	<i>Special forest culture</i>	6	Second (Spring)
Wood works and technology	<i>Wood works and technology</i>	6	Second (Spring)
Forest zoology	<i>Forest zoology</i>	7	Second (Spring)
Forest pathology and mycology	<i>Forest pathology and mycology</i>	7	First (Fall)
Forest and environmental microbiology	<i>Forest and environmental microbiology</i>	6	Second (Spring)
Forest inventory	<i>Forest inventory</i>	6	Second (Spring)
Environment assessment and accounts	<i>Environment assessment and accounts</i>	6	First (Fall)
Physical geography and geomorphology	<i>Physical geography and geomorphology</i>	6	First (Fall)
Foreign languages II	<i>English II</i>	3	First (Fall)
(Optional course)		7	
Forest management and planning	<i>Forest management and planning</i>	6	Second (Spring)
Livestock farming systems in mountain areas II	<i>Mountain animal products</i>	6	First (Fall)
	<i>Feeding management of wild ungulates</i>	4	First (Fall)
Landscape ecology and of protected areas	<i>Conservation of species and habitats</i>	4	First (Fall)
	<i>Applied landscape ecology</i>	4	First (Fall)
Fire ecology and management	<i>Fire ecology and management</i>	6	Second (Spring)
(Optional course)		5	
Final dissertation		25	

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<i>List of optional courses available</i>			
Course	Unit	Credits	Semester
Agroforestry landscape	<i>Agroforestry landscape</i>	4	Second (Spring)
Biodiversity and genetic resources	<i>Biodiversity and genetic resources</i>	4	Second (Spring)
Environmental chemistry	<i>Environmental chemistry</i>	4	First (Fall)