

Studying course: „Forestry and Natural Resources Management“			
Subject: Hunting management			
Professor/professors: Vukan Lavadinović			
Status of the subject: elective			
ECTS number: 5			
Condition: -			
Goal of the subject: Aim of the subject is to provide students knowledge on sustainable hunting management			
Result of the subject: Students will learn about main game species managed in Balkans (birds and mammals), management of hunting grounds, hunting practices, cynology, human dimensions in hunting, ethics, international regulations			
Content of the subject <u>Theoretical part:</u> Introduction to hunting; Ecology and biology of game species in Serbia; game management; hunting ground management; hunting practices; trophy evaluation; cynology; human dimensions of hunting; international trend and regulations. <u>Practical part:</u> Visit to a game farm, a fenced hunting ground and an open hunting ground			
References: On line documents (sources: FACE, CIC, FAO, FCI, Council of Europe and IPBES) Thesis (Lavadinović. 2016. Analysis of the hunting sector in Serbia. Albert Ludwig University of Freiburg) Scientific manuscripts and books (Bennet et al., 2002. Hunting the world's wildlife to extinction. Oryx 36 (4):328-329; Rosser. 2009. Regulation and Recreational Hunting. Wiley Online Library)			
Number of active teaching lessons:	Theoretical part of teaching:	Practical part of teaching:	
Methods of giving lectures: Power point presentations, interactive discussions, practical exercises and field excursions.			
Knowledge evaluation (max 100 points)			
Before exam obligations:	points	Final exam:	points
activity during lectures	50	written exam	
practical teaching	10	oral exam	30
colloquium(s)	-	
seminar(s)	10		