

Title	Soil management		
Code	3OG55NAK41B		
Prerequisites			
Description	The aim of the course is to provide knowledge about agricultural and horticultural production as well as their soil management systems; environmental factors influencing production and ways we can manage these factors. Practical knowledge can be acquired about the evaluation of soil tillage quality and designing/analysing weed surveys		
Lecturer	Péter Pusztai		
Semester	3rd, fall	Contact hours/week	2+1
Level	BSc	ECTS	4
Teaching and Learning Methods:	fulfilment of field practice		
Reading:	Recommended literature: Birkás M (2008): Environmentally-sound adaptable tillage. Akadémiai Kiadó, ISBN 978 963 05 8631 3 static.akkrt.hu/media/2/2/1/3/4/22134.pdf		
Assessment:	written and oral		