

Title	Outdoor Cultivation of Ornamental Plants		
Code	3DD02NAK01B		
Prerequisites	Performance of Plant Systematics and Taxonomy subject on minimum sufficient (2) level. Students are able to take on the subject parallel but are allowed to enter the examination only after the successful performance of the Plant taxonomy subject.		
Description	The aim of course is to provides knowledge about morfological and physiological specialities, ecological requirements and growing of openground woody ornamentals and perennials.		
Lecturer	Dr.Károly Hrotkó, Dr. Andrea Tilly-Mándy, Dr. Ildikó Kohut, Dr. Magdolna Sütöri-Diószegi, Dr. István Dániel Mosonyi, Dr. Máté Ördögh		
Semester	4th, spring	Contact hours/week	2+2
Level	BSc	ECTS	4
Teaching and Learning Methods:	<ul style="list-style-type: none"> • Past the plant identification tests: <ul style="list-style-type: none"> ○ Evergreens ○ Decidious ornamental trees and shrubs ○ Perennials • Participation in practices and filed practices 		
Reading:	Recommended readings: <ul style="list-style-type: none"> • Bärtels, A. : Das große Buch der Ziergehölze. Verlag Eugen Ulmer, Stuttgart, Germany, 1995. • Dirr, M. : Manual of Woody Landscape Plants., 2001. • Griffiths M. : Index of Garden Plants. MacMillan Press Ltd., London, 1994. • Krüssmann, G.: Manual of Cultivated Conifers. Timber Press, Portland, Or. USA. 1985. • Krüssmann, G.: Manual of Cultivated Broad-leaved Trees and Shrubs. Timber Press, Portland, Or., USA. 1989. • Krüssmann, G.: Manual of Woody Landscape Plants. Stipes Publ. Company, Champaign, Illinois, USA., 1990. • Rehder, A.: Manual of Cultivated Trees and Shrubs Hardy in North Amerika. Dioscorides Press, Portland, Oregon, USA, 1990. 		
Assessment:	Written and oral examination in the examination period		