

Title	Traditional and innovative methods in ornamental horticulture		
Code	3GY15NAK18M		
Prerequisites			
Description	During the lectures students get acquainted with the basic knowledge of outdoor and indoor application of ornamental plants. They learn about the basis of plant communities, with the garden as the place of artificial plant community, establishing and maintaining methods of plant communities, traditional and innovative methods of tree valuation. They meet the establishing and application specialities of different garden types, the plants can be used in them. They get knowledge about the climatic specialities of indoor environment, the basis of designing of indoor plant decoration, the tolerance of indoor plants.- knows the		
Lecturer	Assoc. Prof. Dr. Andrea Tilly-Mándy, Assist. Prof. Dr. István Dániel Mosonyi PhD, Dr. Máté Ördögh PhD assistant lecturer		
Semester	4th, spring	Contact hours/week	2+1
Level	MSc	ECTS	3
Teaching and Learning Methods:			
Reading:	<p>Compulsory literature: Presentations of the lessons (available on the homepage of Department) Courtright, G. 1988. Trees and Shrubs for Temperate Climates. Timber Press, Portland, Oregon Buczacki, S. 1986. Ground Rules for Gardeners. Collins, London Muller-Idzera, A.C., Lestrioux, E. 1981. Decorating with Plants. David and Charles, London</p> <p>Recommended literature: Alfieri et al. 1993. Encyclopedia of House Plants. Grange Books, London</p>		
Assessment:	exam		