

Title	Specialization in Fruit Growing I.		
Code	3GY15NBK48S		
Prerequisites			
Description	<p>Organization and implementation of the nutrient and water management have an important role in the technical process of fruit growing. The competitive and environmentally friendly farming are based on the skilled practitioner, who works in the orchard, and has an up to date knowledge of this specialization. During the semester, we discuss the nutrient and water management of the orchards in detail, among other things (selection of thesis topics, team building, how to use properly the literature).</p>		
Lecturer	David Papp, Ágnes Molnár		
Semester	5th, fall	Contact hours/week	1+2
Level	BSc	ECTS	5
Teaching and Learning Methods:	<p>Visiting the consultations, according to the Study and Examination Regulations. The teacher's signature is indicating the fulfillment of the interim requirements of the course. Course requirements are to outline the Objectives and the Materials and Methods chapters of the thesis.</p>		
Reading:	<p>Compulsory readings: Jackson, D.I., Looney, N.E. 1999. Temperate and subtropical fruit production. CABI Publishers. Walling UK</p> <p>Recommended readings: Tromp, J., Webster, A-D-, Wertheim, S.J. 2005. Fundamentals of temperate zone tree fruit production. Backhuys Publishers, Leiden. Westwood, M.N. 1993. Temperate-zone pomology. Timber Press. Portland, USA Ryugo, K. 1988. Fruit culture: Its science and art. Jon Wiley and Sons. New York</p>		
Assessment:	practical course mark		