

Title	Fruit Production		
Code	3GY15NAK05B		
Prerequisites	Woody plant nursery, Fruit species and varieties		
Description	<p>The subject summarizes the knowledge about the growing of temperate zone fruits. It is focusing to the practice oriented questions of modern fruit growing. The most important factors of competitive, high quality fruit growing are overviewed. The variants of commercial growing technologies are shown; prioritizing the methods of integrated fruit growing. The aspects of ecology, environment-, and human health preservation have important role in the teaching of the subject. The ecological conditions are basically determining the efficiency of commercial fruit growing, so the requirements of growing conditions have special role in the teaching material. The modernization of growing systems and technologies are the key of the development of fruit growing. Accordingly, when the growing of any species is discussed we are focusing to the modern growing systems, and the new methods of growing technologies.</p>		
Lecturer	Dr. Gergely Simon		
Semester	4th, spring	Contact hours/week	2+2
Level	BSc	ECTS	4
Teaching and Learning Methods:	Participation on the lectures, and on the field/classroom practices. Participating on the interim exam.		
Reading:			
Assessment:	The result of the interim exam counts as 30%. The result of the written exam counts as 70% of the final mark.		