

Title	Fruit Species and Varieties		
Code	3GY15NAK04B		
Prerequisites	-		
Description	The cultivar is one of the main factors of fruit production. The aim of the subject is to familiarize the students with the most important fruit species and cultivars of Hungary, and the cultivar use of the world, and Europe. The students get knowledge about the morphology, biological characteristics, and ecological needs of fruit species, and they get to know about the processing, pomological features, and market values of fruit cultivars. Special attention is paid for preparing the students to use their knowledge in the practice as well.		
Lecturer	Dr. László Szalay, Dr. Ficzek Gitta, Dr. Kovács Szilvia, Papp Dávid, Dr. Tóth Magdolna		
Semester	3rd, fall	Contact hours/week	2+2
Level	BSc	ECTS	4
Teaching and Learning Methods:			
Reading:			
Assessment:	<ul style="list-style-type: none"> • The final mark is given based on the students' performance on the class, and the results of the minimal and elaborative questions. • Final exam, covering the whole teaching material. This is a written exam, and have two parts: <ol style="list-style-type: none"> 1. Ten (minimal) questions testing the ability of identification 2. Ten short elaborative questions <p>Fulfilling 51% of the first part is required for the second part. However, in the case of repeat or corrective exam, the first part does not have to be repeated if it was already fulfilled.</p> <ul style="list-style-type: none"> • The final mark is calculated by summarizing the following partial points: <ul style="list-style-type: none"> - presentation or/and essay: 10% - written exam (during the semester): 20% - minimal questions: 20% - elaborative questions: 50% 		