

Title	Up-to date methods in fruit growing		
Code	3GY15NBV26M		
Prerequisites			
Description	Students learn about the morphological and physiological traits of temperate zone fruit species connected with the modern orchard management. The subject deals with the growing systems of modern orchards, the standard and special elements of up-to date growing technology and the innovations in this field.		
Lecturer	Dr. Szalay László, Dr. Simon Gergely, Papp Dávid		
Semester	4th, spring	Contact hours/week	2+1
Level	MSc	ECTS	3
Teaching and Learning Methods:			
Reading:	<p>Compulsory literature: Reiger, M. 2005. Introduction to fruit crops. Haworth Press. New York Tromp, J., Webster, A.D., Wertheim, S.J. 2005. Fundamentals of temperate zone tree fruit production. Backhuys Publishers, Leiden</p> <p>Recommended literature: Ryugo, K. 1988. Fruit culture: Its science and art. Jon Wiley and Sons. New York Jackson, D.I., Looney, N.E. 1999. Temperate and subtropical fruit production. CABI Publishers. Wallingford UK Westwood, M.N. 1993. Temperate-zone pomology. Timber Press. Portland, USA</p>		
Assessment:	exam		