

<b>Title</b>	Biotechnological methods in plant breeding		
<b>Code</b>	3GN18NAK10M		
<b>Prerequisites</b>			
<b>Description</b>	We will overview the theoretical bases of biotechnological methods used in the various phases of plant breeding (evaluation of breeding resources, raw material production, selection, propagation, breeding of cultivar) and the implementation of individual work phases during the exercises .		
<b>Lecturer</b>	Dr. Attila Hegedűs, Dr. Júlia Halász, Dr. Zsuzsanna György, Dr. Adrienn Kerekes		
<b>Semester</b>	2nd, spring	<b>Contact hours/week</b>	1+4 (block)
<b>Level</b>	MSc	<b>ECTS</b>	6
<b>Teaching and Learning Methods:</b>			
<b>Reading:</b>			
<b>Assessment:</b>	exam		