

<b>Name:</b> <b>Project Work</b>		<b>NEPTUN-code:</b> NNPPRIEBNE	<b>Number of periods/week:</b> full-time: 0 lec + 0 sem + 4 lab
<b>Credit:</b> 2 <b>Requirement:</b> mid-term mark		<b>Prerequisite:</b> -	
<b>Responsible:</b> László CSINK, Ph.D.	<b>Position:</b> associate professor	<b>Faculty and Institute name:</b> John von Neumann Faculty of Informatics Institute of Applied Informatics	
<b>Way of assessment:</b> - successful submission and presentation of the assignment			
<b>Competences</b>			
<b>Course description:</b>			
The students must choose a project task in the first two weeks, and form 2-person teams. If it is justifiable, the group size can be 1 or 3. During solving their task, the students must present the part results and the problems arise at labs. The aim of this course is getting experience in teamwork and solving complex problems. At the last two weeks of the semester, the teams must present their results under a miniconference, and answer the upcoming questions. The aim of these presentations is to improve the presentation and debate skills of the students. These project works can initiate a student research project or a thesis.			
<b>Literature</b>			
-			