Óbuda University Donát Bánki Faculty of Mechanical and Safety Engineering		Institute for Natural Sciences and Basic Subjects	
Name of the subject: Student Tutoring Preparation BTXTFE2BNF Credit: 3			
English language course			
Mechatronics BSc			
	Dr. Tímea Lázár-Fülep Lecturer:	Dr. Tímea Lázár-Fülep	
Prerequsites: -			
Weekly hours: 3		b: 0 Consultation:	
Requirements (s,v,f):	f – mid-term mark		
Course description:			
The subject serves to prepare the Student Tutoring subject both from a methodological and project management point of view. Within the framework of the subject, students get to know various learning and pedagogical			
methodologies and procedures. They learn about tutoring methods and their effective implementation in practice.			
They are preparing for tutoring. In addition, students will learn about project documentation methodologies,			
which will help them in the planning and follow-up of projects and tutoring, as well as in the preparation of			
reports. Furthermore, these techniques can be effectively used during their studies to document their own			
development and to record their scientific and research results, which will be particularly useful in connection			
with thesis and diploma work subjects, but can also be used well when preparing TDK papers.			
Schedule:			
Week	1	Горіс	
1.	Introduction to the subject		
2.	Tutor methodology and research task		
3.	Tutor methodology and research task		
4.	Groups, group roles		
5.	Creating a tutorial plan		
6.	Creating a tutorial plan		
7.	Creating a tutorial plan	Creating a tutorial plan	
8.	Conflict management, communication		
9.	Conflict management, communication		
10.	Time management		
11.	Presentation technique		
12.	Tutorial plan and presentation		
13.	Tutorial plan and presentation		
14.	Conclusions, end of semester		
Conditions for the mid-term mark:			
A group lecture must be given based on the given topics provided by the subject leader and the tutorial plan.			
Recommended books and notes:			

Date: 10. 02. 2024

subject leader