

## Tárgytematika / Course Description Project 1

**GKNM\_TATA022**

**Tárgyfelelős neve /**

**Teacher's name:** dr. Borbély Gábor

**Félév / Semester:** 2024/25/1

**Beszámolási forma /**

**Assesment:** Folyamatos számonkérés

**Tárgy heti óraszám /**

**Teaching hours(week):** 0/0/2

**Tárgy féléves óraszám /**

**Teaching hours(sem.):** 0/0/0

### OKTATÁS CÉLJA / AIM OF THE COURSE

During the terms of Project 1 and 2, then Thesis Consultation 1. and 2. the aim is to make a high-grade diploma work at MSc level at the end of the consecutive 4 semesters. The student is given help advice and training by the university and industrial consultants.

### TANTÁRGY TARTALMA / DESCRIPTION

1.hét	Subject isn't defined for each week. Theme chosen by the student and the supervisor is studied in the technical literature, studying technical antecedents, drawing up own task plan				
2.hét	Drawing up own engineering plan, Preparing measurement systems, Comparing measurement results to ones in the technical literature, Drawing up controlling measurements				
3.hét	Carrying out set aims continuously				
4.hét	Carrying out set aims continuously				
5.hét	Carrying out set aims continuously				
6.hét	Carrying out set aims continuously				
7.hét	Carrying out set aims continuously				
8.hét	Carrying out set aims continuously				
9.hét	Carrying out set aims continuously				
10.hét	Carrying out set aims continuously				
11.hét	Carrying out set aims continuously				
12.hét	Carrying out set aims continuously				
13.hét	Carrying out set aims continuously				
14.hét	Account is given on the last week				

### SZÁMONKÉRÉSI ÉS ÉRTÉKELÉSI RENDSZERE / ASSESSMENT'S METHOD

Tasks containing the student's work on the theme in about 15-20 pages handed in at the end of the term.

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### **KÖTELEZŐ IRODALOM / OBLIGATORY MATERIAL**

Students study technical literature depending on the chosen topic .

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### **AJÁNLOTT IRODALOM / RECOMMENDED MATERIAL**