

## Tárgytematika / Course Description

### Automatic measurement control

NGB\_TA158\_1

**Tárgyfelelős neve /**

**Teacher's name:** Dr. Fehér András

**Félév / Semester:** 2018/19/1

**Beszámolási forma /**

**Assesment:** Folyamatos számonkérés

**Tárgy heti óraszám /**

**Teaching hours(week):** 1/0/4

**Tárgy féléves óraszám /**

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

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### OKTATÁS CÉLJA / AIM OF THE COURSE

**Requirements for getting the signature for the semester:**

- participating in 80% of the classes,
- preparing the given homeworks.

**Requirements for getting a mark for the subject:**

- oral exams
- preparing the project work given by the lecturer
- final presentation

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### TANTÁRGY TARTALMA / DESCRIPTION

**Description of the subject:**

Interface types, Software components of programming, SCIL language, Programming on different programming languages (VBA, VB.Net, Perl, C, etc.)

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

**Assessment:**

project work as continuous assessment

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### KÖTELEZŐ IRODALOM / OBLIGATORY MATERIAL

**Compulsory material:**

User manuals (Interfaces, VISA, Measuring equipments)