

Tárgytematika / Course Description

Automatic measurement control

NGB_TA158_1

Tárgyfelelős neve /

Teacher's name: dr. Fehér András

Félév / Semester: 2019/20/2

Beszámolási forma /

Assesment: Folyamatos számonkérés

Tárgy heti óraszám /

Teaching hours(week): 1/0/4

Tárgy féléves óraszám /

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

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

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.)

SZÁMONKÉRÉSI ÉS ÉRTÉKELÉSI RENDSZERE / ASSESSMENT'S METHOD

Assessment:

project work as continuous assessment

KÖTELEZŐ IRODALOM / OBLIGATORY MATERIAL

Compulsory material:

User manuals (Interfaces, VISA, Measuring equipments)