



## COURSE DATASHEET

<b>Semester:</b>	2014/15/1
<b>Course:</b>	Thesis
<b>Code:</b>	VEMKMEF1XXS
<b>Responsible department:</b>	Institute of Physics and Mechatronics
<b>Department code:</b>	MKFI
<b>Responsible instructor:</b>	dr. Zoltán Gugolya

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### Course objectives:

Preparation of the thesis.

### Course content:

In the Course of Mechatronics Engineer Assistant the thesis work is a study and solving of a technical problem of which is related to a definite, possibly actual practical (industrial) problem of mechatronic engineering.

### Requirements, evaluation and grading:

The supervisor gives a grade for the practical work of thesis.

### Required and recommended readings: