



## COURSE DATASHEET

<b>Semester:</b>	2016/17/1
<b>Course:</b>	Thesis I.
<b>Code:</b>	VEMKAMM310D
<b>Responsible department:</b>	Institute of Materials Engineering
<b>Department code:</b>	MKSI
<b>Responsible instructor:</b>	dr. Éva Makó Kristófné Dr.

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### Course objectives:

Students get acquainted with a selected task of thesis coordinated by a supervisor. Students get familiar in related literatures, experimental works, and examination methods, as well as prepare reports about their results. The task of thesis can change year by year.

### Course content:

Selection of the topics. Getting familiar in related literatures. Experimental work. Report of the research work.

### Requirements, evaluation and grading:

Requirements of teacher's signature are attendance of practice, preparation and submission of report until the end of the semester. The final mark is determined by the supervisor on the basis of research work and report.

### Required and recommended readings:

Literatures related to the thesis.