



## COURSE DATASHEET

<b>Semester:</b>	2016/17/1
<b>Course:</b>	Materials Engineering MSc Field Practice
<b>Code:</b>	VEMKAMMX0G
<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:

The students complement the theoretical knowledge acquired in the course of the university training with practical knowledge.

### Course content:

Completion of industrial practice is required for obtaining the degree. The duration of the training is 4 weeks. For students starting their studies in 2006 and after, the duration of the training is 4 weeks. The practice should be completed in plants producing non-metallic inorganic structural or functional materials, metals or plastics. The Institute of Materials Engineering is responsible for the organization and supervision of the industrial practice. Industrial practice is scheduled during summer breaks following the spring semester at the student's discretion. A technical report about the practice must be submitted.

### Requirements, evaluation and grading:

Report about the completed practical work.

### Required and recommended readings:

Literatures related to the industrial practice.