



COURSE DATASHEET

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| Semester: | 2015/16/2 |
| Course: | Special Topics |
| Code: | VEMKSIB434S |
| Responsible department: | Institute of Materials Engineering |
| Department code: | MKSI |
| Responsible instructor: | dr. Éva Makó Kristófné Dr. |

Course objectives:

Students attain knowledge in several modern research issues which include most recent scientific achievements of the institute.

Course content:

This means a special individual student's research work in a given theme, which includes the attainment of the given theoretical knowledge and the experimental work in laboratory. This research work can be used for the thesis.

Requirements, evaluation and grading:

Compulsory attendance of the practical sessions, grading is based on the essay written in the research topic.

Required and recommended readings:

Literatures related to the research work.