



## COURSE DATASHEET

<b>Semester:</b>	2015/16/2
<b>Course:</b>	Solid State Chemistry II.
<b>Code:</b>	VEMKSIB143T
<b>Responsible department:</b>	Institute of Materials Engineering
<b>Department code:</b>	MKSI
<b>Responsible instructor:</b>	dr. Kristóf Kovács

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### Course objectives:

### Course content:

### Requirements, evaluation and grading:

### Required and recommended readings:

Tamás-Pál: Fázisdiagramok anaglif ábrázolása, MK, Budapest (angolul is). Tamás F.: Szilikátipari kézikönyv, MK, Budapest Hummel: Introduction to phase equilibria in ceramic systems, Dekker Inc., New York Hansen-Beiner: Heterogene Gleichgewichte, Gruyter, Berlin-New York Amer. Ceram. Soc. Phase diagrams for Ceramists, I.-VIII. Columbus, Ohio. Számítógépes adatbázis alakjában is (PDFC)