



## COURSE DATASHEET

<b>Semester:</b>	2012/13/1
<b>Course:</b>	Advanced ceramics and glasses
<b>Code:</b>	VEMKSI4112E
<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:

Fanderlik, I.: Optical Properties of Glasses Pulker, H.K.: Coatings on Glass Strnad, Z.: Glass-Ceramic Materials Tooley, F.V.: The Handbook of Glass Manufacture Volf, M.B.: Technical Approach to Glass Brook, R.J.: Advanced Ceramic Materials Cahn, R.W., Haasen, P., Kramer, E.J.: Materials Science and Technology Hampshire, S.: Non-oxide Technical and Engineering Ceramics