



## COURSE DATASHEET

<b>Semester:</b>	2013/14/2
<b>Course:</b>	Sessional Examination In Physical Chemistry
<b>Code:</b>	VEMKFK33X4B
<b>Responsible department:</b>	Department of Physical Chemistry
<b>Department code:</b>	MKFK
<b>Responsible instructor:</b>	dr. András Dallos

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### Course objectives:

Conclusion of the physical chemistry group of subjects by a comprehensive exam.

### Course content:

Contents of the subjects Physical Chemistry I-II, Problem Solving Practice and Laboratory Practice in Physical Chemistry.

### Requirements, evaluation and grading:

The examination consists of two sections: an oral and a written one. If the written part is not successful, the oral exam starts with a numerical example.

### Required and recommended readings:

Ajánlott tankönyvek: 1. Liszi, J.: Fizikai kémia, Veszprém, 1993. Kézirat. 2. Liszi, J., Ruff, I., Schiller, R., Varsányi, Gy.: Bevezetés a fizikai kémiába, Muzsaki Könyvkiadó, Budapest, 1993. 3. Moore, J., W.: Chimica Fisica, Piccin, 1983. 4. Atkins, W., P.: Physical Chemistry, Oxford University Press, 1990. 5. Tanszéki munkaközösség: Fizikai kémiai példatár I. Veszprém, 1994. Kézirat. 6. Tanszéki munkaközösség: Fizikai kémiai példatár II. Veszprém, 1995. Kézirat