

UNIVERSITY OF PANNONIA

TAS. PA	COURSE DATASHEET
Semester:	2014/15/1
Course:	Inorganic Photo-chemistry
Code:	VEMKIK5154K
Responsible department:	Department of General and Inorganic Chemistry
Department code:	MKAK
Responsible instructor:	Dr. Lajos Fodor
Course objectives:	
Course content:	
Requirements, evaluation and grading:	
Required and recommended readings:	

1. A. W. Adamson and P. D. Fleischauer; Concepts of Inorganic Photochemistry, John Wiley and Sons, New York, 1975 2. G. J. Ferraudi; Elements of Inorganic Chemistry, John Wiley and Sons, New York, 1988 3. R. P. Wayne; Principles and Applications of Photochemistry, University Press, Oxford, 1988 4. J. N. Demas; Excited State Lifetime Measurements, Academic Press, New York, 1983 5. J. F. Rabek; Experimental Methods in Photochemistry and Photophysics, John Wiley and Sons, Chichester, 1982 6. V. Balzani, V. Carassiti; Photochemistry of Cooerdination Compounds, Academic Press, New York, 1970 7. O. Horváth, K. L. Stevenson; Charge Transfer Photochemistry of Coordination Compounds, VCH Publishers, New York, 1993 8. A. Horváth; Szervetlen fotokémia, Veszprémi Egyetemi Kiadó, 1998