



UNIVERSITY OF PANNONIA

COURSE DATASHEET

Semester:	2015/16/2
Course:	Measurements and Processing with Lasers
Code:	VEMKFIB412L
Responsible department:	Institute of Physics and Mechatronics
Department code:	MKFI
Responsible instructor:	dr. Zoltán Gugolya

Course objectives:

Course content:

Requirements, evaluation and grading:

Required and recommended readings:

Young, M.: Optics and Lasers. Springer-Verlag, 2000. Eichler, J., Eichler, H.J.: Laser . Bauformen, Strahlführung, Anwendungen. Springer-Verlag 2003. W. M. Steen: Laser material processing, Springer-Verlag 2003.