



SUBJECT DATASHEET

Semester:	2009/10/1
Subject:	Atmospheric Chemistry
Code:	VEMKKA4314L
Responsible department:	Department of Earth and Environmental Sciences
Responsible department code:	MKFT
Responsible lecturer:	dr. András Gelencsér

Educational objectives:

Detailed content of the subject:

Requirements:

Required and suggested references:

Charlson, R. J. and Heintzenberg, J. (Eds.) Aerosol Forcing of Climate, John Wiley and Sons, Chicester, 1995
Houghton, J. T. et al. (Eds.) Climate Change 2001: The Scientific Basis. Contribution of Working Group I to the Third Assessment Report of the Intergovernmental Panel on Climate Change, Cambridge University Press, Cambridge, United Kingdom and New York, Ny, USA, 2001. Mészáros, E. Atmospheric Aerosol Chemistry, Akadémiai Kiadó, Budapest, 1999
Seinfeld, J. H. and Pandis, S. N. Atmospheric Chemistry and Physics, from Air Pollution to Climate Change, John Wiley, New York, 1998
Warneck, P., Chemistry of the Natural Atmosphere, Intern. Geophys. Ser. Vol. 41, 2nd ed., Academic