

<i>Programme</i>	Chemistry BSc
<i>Course title</i>	Environmental chemistry
<i>Name of lecturer</i>	Imre SALMA
<i>Type of course</i>	<u>compulsory</u> , semi-optional, elective
<i>Module</i>	non-chemical, <u>core-chemical</u> , specialized chemical, chemistry teacher
<i>Course code</i>	KA6KR1
<i>Number of credits</i>	2
<i>Year of study</i>	2
<i>Semester</i>	fall, <u>spring</u>
<i>Form of tuition</i>	<u>lectures</u> , practice, laboratory practice, other
<i>Course contents</i>	Energy balance of the Earth, global climate, basic properties and structure of the atmosphere, hydrosphere and geo-sphere, chemical processes in the environment, biogeochemical cycles, anthropogenic perturbations
<i>Assessment method</i>	<u>written/oral examination</u> , practical course mark, other
<i>Recommended reading</i>	Manahan, S.E.: Environmental chemistry, Lewis, Boca Raton, 1999 and 2004.
<i>Language of instruction</i>	Hungarian