

<b>Name of subject:</b> <b>Integrated Management Systems</b>	<b>NEPTUN-code:</b> RMWIM1EBNE	<b>Number of hours:</b> lectures+ classroom practice+lab practice 2+0+0	<b>Credit: 3</b> <b>Requirement:</b> tm
<b>Course leader:</b> Eszter Kormány, Dr.	<b>Position:</b> senior lecturer	<b>Pre-requisite:</b> none	
<b>Curriculum:</b>			
<p>Questions and tasks of Integrated Management Systems (IMS).  Elements of IMS. Integrated Management System integrates all of an organization's systems and processes in to one complete framework, enabling an organization to work as a single unit with unified objectives.  Organizations often focus on management systems individually, often in silos and sometimes even in conflict. A quality team is concerned with the QMS, often an EHS manager handles both Environmental and Health and Safety issues, etc.  Objectives and structure of ISO 9001.  The Lean and Six Sigma philosophy.</p>			
<b>Professional competencies:</b>			
<p>Knowledge of the methodology and legal regulations for performing environmental impact assessments and for compiling impact studies.  Open to professional cooperation with specialists related to their profession but involved in other areas.  Monitoring regulatory, technical, technological, and administrative changes related to the special field and enforcing them in their professional work.</p>			
<b>Literature:</b>			
1. Henry Mintzberg (2005) Managers Not MBAs: A Hard Look at the Soft Practice of Managing and Management Development			
2. <a href="https://elearning.uni-obuda.hu/">https://elearning.uni-obuda.hu/</a>			
Remark:			