

## DESCRIPTION OF A STUDY COURSE – SYLLABUS

<b>Title of a course</b>	Semester Internship				
<b>Study programme</b>	Professional undergraduate study Information Science				
<b>Status of a course</b>	Obligatory				
<b>Year of study</b>	3	<b>Semester (Winter/Summer)</b>	S	<b>ECTS credits</b>	13
<b>Goals of a course</b>					
Complete and apply theoretical knowledge with practical and gain experience in the IT profession in a real work environment that enables more successful involvement in professional work.					
<b>Conditions for enrolling course</b>					
No conditions					
<b>Learning outcomes on a level of a study programme which includes course</b>					
The course can contribute to all learning outcomes at the program level (depending on the employer).					
<b>Expected learning outcomes on a level of a course</b>					
<ol style="list-style-type: none"> <li>1. Apply previously acquired professional knowledge in a real work environment.</li> <li>2. Demonstrate independence, responsibility and initiative in solving work tasks.</li> <li>3. Apply business communication skills in a real work environment.</li> <li>4. Acquire work habits according to the requirements of a real work environment.</li> <li>5. Independently and responsibly prepare a professional report on the completed practice.</li> </ol>					
<b>Content of a course</b>					
<p>With the goal of successful carrying out of educational syllabus and introducing students to specific practical problems from working companies, the Business Department organizes specialist internship of 300 hours supervised by a mentor. Before starting internship, a student prepares the practical part working on a special assignment (50 hours). Following the specially defined assignment the student writes a paper which in its final version represents the specialist final paper.</p> <ol style="list-style-type: none"> <li>1. Preparations are carried out under the supervision of a professor,</li> <li>2. Recording of necessary information in a company,</li> <li>3. Information system project design or similar,</li> <li>4. Designing a computer program,</li> <li>5. Processing of specified data,</li> <li>6. Note on the accomplished results.</li> </ol>					