

**Table 5.2.** Course specification

<b>Study program: Advanced Data Analytics in Business</b>			
<b>Course title: Internship</b>			
<b>Teachers:</b>			
<b>Status of the course: Obligatory</b>			
<b>Number of ECTS: 4</b>			
<b>Condition: None</b>			
<b>Goal of the course</b> Acquiring necessary knowledge and experience about work and organization of companies in the field of business analytics, and also possibility of implementing previously obtained knowledge into real-life situations.			
<b>Learning outcome</b> Student is capable of implementing previously acquired theoretical and practical knowledge into solving concrete real-life problems in companies in the field of business analytics. Student has valuable knowledge and experience in the field of business analytics obtained through work in real-life conditions.			
<b>Content of the course</b> <i>Theoretical part</i> <i>None.</i>  <i>Practical part</i> <i>It will be defined for every student individually, through cooperation with representatives of companies or institutions where internship will be conducted, in line with requirements of profession of business analytics.</i>			
<b>Literature</b>			
<b>Number of hours of active teaching</b>	<b>Theoretical teaching:</b>	<b>Practical teaching:</b>	
<b>Teaching methods</b> Consultations with representatives of companies and teachers and writing of diary of professional internship where student will describe his activities and jobs in company			
<b>Assessment (maximum number of points 100)</b>			
<b>Pre-exam obligations</b>	Points	<b>Final exam</b>	Points
Activities during semester		Written exam	
Practical part	<b>100</b>	Oral exam	
Colloquium		.....	
Seminar paper			