**Table 5.2.** Course specification

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| --- | --- | --- | --- | --- |
| **Study program:** **Advanced Data Analytics in Business** | | | | |
| **Course title: Internship** | | | | |
| **Teachers:** | | | | |
| **Status of the course: Obligatory** | | | | |
| **Number of ECTS: 4** | | | | |
| **Condition: None** | | | | |
| **Goal of the course**  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. | | | | |
| **Learning outcome**  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. | | | | |
| **Content of the course**  *Theoretical part*  *None.*  *Practical part*  *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.* | | | | |
| **Literature** | | | | |
| **Number of hours of active teaching** | **Theoretical teaching:** | | **Practical teaching:** | |
| **Teaching methods**  Consultations with representatives of companies and teachers and writing of diary of professional internship where student will describe his activities and jobs in company | | | | |
| **Assessment (maximum number of points 100)** | | | | |
| **Pre-exam obligations** | Points | **Final exam** | | Points |
| Activities during semester |  | Written exam | |  |
| Practical part | **100** | Oral exam | |  |
| Colloquium |  | *..........* | |  |
| Seminar paper |  |  | |  |