

The thesis addresses the options for creating or choosing a theoretical and practical framework for the monitoring and reporting of the development of the Charles University with respect to its integration of the concept of sustainable development into its operations. The answer to the question of the methods to be used to choose theoretically grounded and relevant sustainability indicators is found firstly in a rigorous conceptualization of both sustainable development, as well as of the role of the university in the society and in an interlinkage of these conceptualizations. Secondly, the requirement for indicators of the desired quality is to be met through adhering to the operationalization of the chosen concept of sustainability and to the criteria chosen by core stakeholders using the method of social multicriteria analysis. In the empirical part examining the preconditions for a regular monitoring of the Charles University using sustainability indicators, the author comes to the conclusion that despite the absence of an institutional embedding of the sustainability concept into the official documents, the data availability for the indicators is rather high, though irregular and with data requiring further processing.