

	meets	partly meets	does not meet	irrelevant
Introduction and literature review				
Aims of thesis are in accordance with aims in final description.				
In the introduction, author presents structure of thesis.				
Each sentence in a text refers to a source, is based on data or logical conclusion, or fulfills indicative function in a text.				
Each paragraph elaborates an idea discussed from various sources with a final summary.				
Each partial problem is based on multiple diverse sources.				
Information gained from sources are discussed i.e., are compared and arguments are critically evaluated prior to their acceptance.				
Author of thesis justifies chosen approach towards a problem, a statement they hold or their final position.				
Key problems, based on the aim of thesis and/or final description, are discussed within thesis.				
Research questions/hypothesis are appropriately justified and emerge from literature review.				
Literature review is mainly based on scientific and specialized literature.				
Literature in foreign language is used in thesis in an appropriate range (it is recommended at least 1/3 in Bachelor Thesis and 1/2 in Master Thesis).				

evaluation

Methods									
Chosen approach leads to an ability to answer research question/s and to a fulfilment of thesis's aim.									
In thesis, research set is clearly and in depth described.									
In thesis, methods for data collection are chosen, described and justified.									
In thesis, methods of data processing are chosen, described and justified.									
Data analysis and results									
Characteristics of data, types of data processing and used methods are in accordance.									
Appropriate methods are used during data processing, which reflect data characteristics and allow to fulfill aim of thesis.									
Based on presented results it is obvious which differences and relations were evaluated as statistically significant.									
Used statistical methods fulfill requirements (so-called assumptions) for their use.									
Implemented data collection method corresponds to chosen methodology of thesis.									
Chosen data analysis method corresponds to methods or deviations are properly justified.									
Illustrative literal parts of data are used in qualitative analysis of data.									
Coding scheme is stated in qualitative analysis of data and its form is justified.									
Autor presents anonymized data in qualitative analysis of data.									
Author answers all research questions and/or comments on all hypothesis.									
Proposals									
Presented proposals are derived from analysis results.									
Proposals in application thesis are in form of problem-solving (managerial, community, individual etc.).									

Proposals in application thesis are evaluated in terms of costs and benefits (not necessarily financial).		
Proposals are variant.		
Thesis includes process of implementation of proposals or other possibilities of leading a research.		
Proposals are feasible and correspond to current market conditions.		
Discussion		
Results are discussed with findings presented in literature review.		
Thesis includes individual part dedicated to limitations and restrictions.		
Formal requirements		
Thesis is without errors and typos and does not contain unfinished or meaningless sentences.		
Each table, graph and picture are numbered and provided with a title and a link to its source.		
The text refers to all tables, graphs and pictures contained in thesis.		
The text refers to all appendixes contained in thesis.		
Document formatting (spacing, font size, page numbering, margin, alignment etc.) corresponds to a given regulation.		
Text is divided into chapters and subchapters with logical coherence.		
The body of thesis is written in a unified language, including descriptions and texts in tables, graphs, pictures, quotations etc. Any original texts are provided with a translation.		
All used sources are mentioned in the list of used sources and all mentioned sources are used in the body of thesis.		
Source references are unified and consistent and correspond to citation norms required by current regulation. (Harvard referencing style (author, year, page))		