## CZECH UNIVERSITY OF LIFE SCIENCES PRAGUE

Faculty of Economics and Management

## Evaluation of the Bachelor Thesis by supervisor

Thesis Title	Analysis of electronic payment system	าร	
Name of the student	Daniel Vodák		(b)
Thesis supervisor	Ing. Julie Poláčková, Ph.D.		(6)
Formulation of object methodology used	tives and Choice of appropriatemethod	s and	1 2 3 4
Work with data and i	nformation		1 2 3 4
Logical process being used		Y (	1 2 3 4
The structure of paragraphs and chapters		# 14	1 2 3 4
Work with scientific literature (quotations, norms)			1 2 3 4
Comprehensibility of the text and level of language			1 2 3 4
Clarity and professionalism of expression in the thesis			1 2 3 4
Formal presentation of the work, the overall impression			1 2 3 4
Fulfillment of objectives, formulation of conclusions			1 2 3 4
Summary and key-words comply with the content the the			1 2 3 4
Evaluation of the work by grade (1, 2, 3, 4) 3			
			Evaluation: 1 = the best
Date 02. 05. 2015		Supervisor signature	

## Other comments or suggestions:

The quality of the thesis is negatively affected by the fact that the author was not properly consulting the work with the supervisor. The thesis was processed at the last minute. The author used a large amount of general and non-specialized resources, but only one monograph. The statistical literature is completely missing. Also there is no description of any statistical methods in the methodology, which affected the quality of the practical part. The author does not give a lot of attention to the statistical analysis. There are inaccuracies in the text, for example: "Cramer's V test which is 0.3055 is also telling us that there is very strong dependence between gender and amount spent for goods over the Internet." => but the relationship is not "very strong" according to Cramer's V statistic.

Despite the mentioned imperfections I recommend this final thesis for defense.



Plagiarism control:	The system Theses.cz has assessed the thesis as original.		
Date 02. 05. 2015	Supervisor signature		