

University of Economics, Prague

**Faculty of Finance and Accounting** Study programme "Finance and Accounting"

# Master Thesis Evaluation

Supervisor form

#### Student name: Bc. Anna Ttuyan

Title of the thesis: Basel III and its Impact on the Banking Sector in Russia

**Year of the defence:** 2018

Supervisor name and affiliation:	Prof. RNDr. Jiří Witzany, Ph.D., FFÚ VŠE
Reviewer name and affiliation:	prof. Ing. Karel Janda, M.A., Dr., Ph.D., FFÚ VŠE

## THESIS CONTENT SUMMARY:

The thesis provides a very good overview of Basel III and its implementation in the Russian banking system. The main research hypotheses of the thesis are:

1. Basel III will bring more stability to Russian banking sector.

2. Russian banks will meet Basel III capital requirements.

3. Russian banks will not meet Basel III liquidity requirements.

Based on a large amount of statistical data collected in the analytical part the first two hypotheses were confirmed while the third rejected. Therefore, the conclusion of the thesis is that the Russian banking sector is coping with the Basel III regulatory requirements quite well including the liquidity requirement that might have seem challenging at the time when the regulation was introduced.

### **OBJECTIONS AND REMARKS:**

The thesis is written technically well with a lot of tables containing relevant statistical figures. However, it is rather descriptive without a deeper econometric analysis. Mathematical formulas might need some improvements.

## **QUESTIONS FOR THE DEFENCE:**

It is mentioned several time in the thesis that CBR "injects" money to banks in difficulties, e.g. FC Otkritie and B&N Bank. Could you elaborate more on the form of the "injections." Do the injections have the form loans provided to the banks? In case of capital injections, does it mean that CBR becomes an owner of the banks? Or does the government participate in the "injections"?

ASSESSMENT:						
Criterion	Excellent	Very good	Good	Insufficient		
Aim formulation and fulfilment		x				
Work with literature		x				
Methods and data used		х				
Results and their discussion			х			
Formal aspects		х				
Suggested overall grading: 2 - Very good						

Prague, 11. 6. 2018

Signature