

**SUMMARY OF  
THE NEW CONCLUSIONS OF THE DOCTORAL THESIS**

**1. Thesis's topic:** "Solutions to attract and use the fund mobilized through the international bond issuance channel of the Government"

**2. Major:** Finance – Banking. **Code: 62.34.02.01.**

**3. Full name of PhD Candidate: Le Thi Van Anh**

**4. Full name of instructors:**

1. PhD Hoang Thi Tuyet
2. PhD Nguyen Thanh Do

**5. New conclusions of the thesis:**

*New contributions in terms of theory.*

- Comprehensively study and synthesize the theoretical issues on international bonds.

- Analyze the factors affecting the attraction and use of the fund mobilized by issuing international bond of the Government.

- Develop criteria for assessing the attraction and use of the fund mobilized by issuing international bond of the Government.

- Systemize the process of international bond issuance of the Government.

*New findings and proposals drawn from the research results*

By studying the current legal regulations of Vietnam on the international bond issuance and use of the Government and combining with the studies and assessments of the status of issuance and use of the fund mobilized by issuing the international bond of Vietnamese Government from the first issuance in 2005 to the latest issuance in 2014, the thesis has given the assessments of successes as well as remaining problems that need to overcome.

The thesis has proposed a number of synchronous solutions in order to enhance the efficiency of attracting and using the fund mobilized through the international bond issuance channel of Vietnamese Government such as: measures to improve the national credit rating, promote the establishment and development of Credit Rating Companies in Vietnam, complete a legal documents system related to the use of the fund mobilized by issuing international bond of the Government.

*Hanoi, March 30<sup>th</sup>, 2017*

PHD CANDIDATE

INSTRUCTORS

**Instructor 1**

**Instructor 2**

**PhD. Hoang Thi Tuyet**

**PhD. Nguyen Thanh Do**

**Le Thi Van Anh**