**INFORMATION OF MASTER THESIS**

1. Student name: Nguyen Van Quang (Male)
2. Date of birth: 10/12/1991 Place of birth: Thai Binh
3. Enrollment date: 2016
4. Changes during the program (if applicable):

* Thesis title:
* Delay period requested (in months):
* Supervisor:
* Other changes:

1. Final thesis title: Online Capacity Estimation of Lithium-ion using Data-driven Methods
   1. In Vietnamese: Ước tính dung lượng của pin Lithium-ion bằng các phương pháp hướng dữ liệu

5.2 In English: Online Capacity Estimation of Lithium-ion using Data-driven Methods

1. Program: Master Program in Information and Communication Technologies, collaboration between the University of Science, John von Neumann Institute – VNU-HCM and Télécom ParisTech.

Program code: 60.48.01

1. Supervisor: Assoc. Prof. Quan Thanh Tho
2. Summary of thesis’s results (emphasizing on new results if applicable):
3. Practical applications of the results (if applicable):
4. Future work (if applicable):
5. Publications from the thesis (listed by chronological order):

Signature of Student: Date: ……………………………

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Nguyen Van Quang

Signature of Supervisor: Date:……………………………

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Assoc. Prof. Quan Thanh Tho