

Curriculum vitae

Ảnh 3 x 4

- 1. Name:** Nguyen Thi Bich Ha (male or female): F
- 2. Date of Birth:** 1983
- 3. Address:** Block B – Fruit and Vegetable Research Institute – Trauquy
– Gialam - Hanoi
- 4. Office:** Faculty of Natural resources and Environment, Hanoi University of Agriculture
- 5. Office address:** Trauquy, Gialam, Hanoi, Vietnam
Tel: -043-8760073 **Fax:**
- 6. Email:** ntbha@hua.edu.vn
- 7. Employment:** Department of Environmental Management - Faculty of Natural resources and Environment - HUA
- 8. Position:** Lecturer
- 9. Major:** Waste management and pollution
- 10. Academic background:** Soil Science
- 11. Employment record:**

Thời gian (Từ năm đến năm.....)	Vị trí công tác	Cơ quan công tác	Địa chỉ cơ quan
2006 - 2007	Lecturer	Department of Environmental Management - Faculty of Natural resources and Environment - HUA	Trauquy – Gialam - Hanoi
2007 – 2008	Lecturer	Department of Environmental Management - Faculty of Natural	Trauquy – Gialam - Hanoi

		resources and Environment - HUA	
2008 – 2013	Lecturer	Department of Environmental Management - Faculty of Natural resources and Environment - HUA	Trauquy – Gialam - Hanoi
11/2013 - 2020	Lecturer	Department of Environmental Management - Faculty of Environment - VNUA	Trauquy – Gialam - Hanoi

12. Direction of research in last 5 years: Waste management & pollution

13. Research Project Coordinator:

14. Experience in Education and Science Society:

15. Supervisor for PhD student:

16. Publication

16.1. Papers

TT	Tên công trình	Năm công bố	Tên tạp chí
1	The relationship between People's Livelihood Systems and Forest carbon stock	2015	Science and development Journal
2	Environmental pollution and potential waste management	2018	Agriculture and Rural development Journal
3	Determination of greenhouse gas (CH ₄) emission from pig waste in Văn Giang District, Hung Yen province	2019	Agriculture and Rural development Journal

16.2. Proceeding in workshop and seminar

- *Assessment of the impact of shrimp farming to the soil quality of coastal areas in Thai Thuy district, Thai Binh province*” – Proceeding in Conference of College of Science – Vietnam National University, 2004

16.3. Reference book

Renewable energy in Vietnam, Chapter 2 of Biofuel sector review: the case of Vietnam, Hanoi Agricultural Publishing House (2012).