CURRICULUM VITAE

1. Personal information

Full Name: **NGUYỄN THỊ KHÁNH HUYỀN**

Year of Birth: 1990

Academic Title: Msc

Gender: Female

Administrative position: Lecturer

Institution: Department of Microbiology, Faculty of Environment, Vietnam National University of Agriculture

Address: Trau Quy – Gia Lam – Hanoi – Vietnam

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or khanhhuyenth90@gmail.com

2. Qualifications

Degree or diploma held or being completed	Year of attendance	Name and place of Institution
BSc degree in Environment	2008 - 2012	Hanoi University of Agriculture
MSc degree in Environmental Science (Environmental System Analysis specialism)	2015 – 2018	Wageningen University and Research Center, Wageningen City, The Netherlands
Certificate of Completion the Course "10th Summer Research Program in Tsukuba 2019"	16th – 26th July, 2019	University of Tsukuba, Japan
Certificate of participating in workshop for writing and publishing scientific articles in international journals	8th September, 2019	Youth development Science and Technology Center; And Center for Vietnam Youth Talents, Science and Technology
Certificate of Completion the training on "Environmental Microbiomes: Amplicon sequencing from preparation to publication"	9th – 12th December 2019	The Common Microbial Biotechnology Platform and The International Center for Tropical Agriculture

3. Personal Experience

No	Year	Institutions	Address	Possition
1	January 2013 – present	Vietnam National University of Agriculture	Trau Quy, Gia Lam, Hanoi, Vietnam	Lecturer
2	1st October 2017 – 31st January 2018	Vietnam Forest Museum	Thanh Tri District, Hanoi, Vietnam	Intern

4. Language

Language	Reading	Writing	Speaking
English (2014)	IELTS – 5.5	IELTS – 6.0	IELTS – 6.5

5. Expertise and research interests

5.1. Main research orientation

Research and apply microbiological technology in treatment environmental problems

5.2. List of research projects

No	Project name	Funding institution	Project duration	Position	Project status
1	Isolation and identification of biological control agent for family Brassicaceae soft rot disease in Vietnam	Vietnam National University of Agriculture – French Speaking Universities Council (Belgium)	1/2019-12/2019	Participant	Done
2	Isolation, selection of several species of cyanobacteria containing capability of nitrogen fixing to produce biological fertilizer for rice production	Vietnam National University of Agriculture – French Speaking Universities Council (Belgium)	1/2019-12/2019	Participant	Done
3	Research on probiotics microorganisms applied in the treatment of aquaculture environments	Vietnam National University of Agriculture (VNUA)	1/2020 – 12/2020	Leader	On going

5.3. Publications and accomplishments

No	Authors	Year	Publication	Name of Publishers/ No, Vol, page	ISSN/ISBN
1	**International publication**				
1.1	Minh Thi Nguyen, Giang Thi Huong Vu and **Huyen Thi Khanh Nguyen**	2018	Research on aquaculture environment by probiotic product	Conference; Establishment of an international research core for new bio-research fields with microbes from tropical areas.	ISBN 978-4-990682 6-1-3

				Pages 193-196. International Exchange Core Program in Yamaguchi University, Japan.	
2	**National publication**				
2.1	Nguyen Thi Minh, **Nguyen Thi Khanh Huyen**, Le Minh Nguyet	2019	Isolation and selection of Arbuscular Mycorrhizae for production of biological material used to revegetation for slopping land	Science and Technology Journal of Agriculture & Rural Development, No 18/2019	ISBN 1859-4581
2.2	Nguyen Thi Minh, **Nguyen Thi Khanh Huyen**	2019	Research on materials to produce biological material for revegetation on slope land	Science and Technology Journal of Agriculture & Rural Development, No 19/2019	ISBN 1859-4581
2.3	Nguyen Thi Minh, **Nguyen Thi Khanh Huyen,** Duong Khoi Khoa	2019	Research on using of biological material for revegetation on slope land in Bac Giang	Vietnam Journal of Science and Technology	ISBN 2525-2461
2.4	Dinh Hong Duyen, **Nguyen Thi Khanh Huyen**, Phung Chi Cong, Chu Anh Tiep	2018	The locals' perception of environmental protection in domestic solid waste management in Bac Ly Commune, Hiep Hoa Districs, Bac Giang Province	Proceedings of Scientific Workshop for Women and Officials, Vietnam National University of Agriculture, pp 104-112	ISBN 978-604-924-369-1

Declarant

Nguyen Thi Khanh Huyen