

CURRICULUM VITAE



I. BIO-DATA

Full name: NGUYEN TRUONG THANH
Ethnicity: Kinh
Nationality: Vietnam.
Date of birth: June 06, 1978
Place of birth: Truong Khanh 2 ward, Long Thanh commune, Phung Hiep district, Hau Giang province
Father's birthplace: Truong Khanh 2 ward, Long Thanh commune, Phung Hiep district, Hau Giang province
Highest degree: Master of Science
Position (*current or before retirement*):
Workplace (*current or before retirement*): College of Environment and Natural Resources
Residence address: Plot P2 Campus 2, 30/4 street, Hung Loi ward, Ninh Kieu district, Can Tho city
Tel: 84 (0)988988503
Gender : Male
Religion: none
Nationality: Vietnamese
Year earned: 2013
Head of Lab
E-mail: ntthanh@ctu.edu.vn

II. EDUCATIONAL BACKGROUND

1. Undergraduate education

Type of training: Can Tho University
Major: Environmental Engineering
Institution awarding degree: Can Tho University
Country: Viet Nam
Year earned: 2003

2. Graduate education

M.Sc. degree in: Environmental Management
Institution awarding degree: Can Tho University
Country: Viet Nam
Year earned: 2013

Title of thesis towards your highest degree: Survey of Duckweed Growth (*Lemna minor*) In Biogas Effluent Treatment And Biogas Production When Duckweed Biomass Was Mixed With Pig Manure

3. Profession: Treatment and Integrated management Solids waste

4. Foreign languages

1. English
Level of proficiency: good

III. WORK EXPERIENCES

Date	Workplace	Responsibilities
2003 - 2007	Department of Environmental Engineering – College of Technology	Researcher
2008 up today	Department of Environmental Engineering – College of Environment and Natural Resources	Lecturer - Head of Lab Solids waste Treatment

OTHER EXPERIENCE

- Short-term training on "Chemistry Laboratory Safety", Center QUATEST 3 - Vietnam, 2005.
- Short-term Training "Method of Sample Preparation In Chromatography Analysis," Chromatography Lighthouse Centre, Ho Chi Minh City - Vietnam, 2009.

IV. RESEARCH EXPERTISE

1. Research conducted

No.	Titles, contributions	Year of completion	Scope (<i>university, ministry, national level</i>)	Responsibilities
1	Set the list of microbial indicators of environmental pollution	2004	Ministerial level (Viet Nam)	Member
2	Closing Nutrient Cycles with hygienically safe substrates of rural water management systems in the Mekong Delta, Vietnam	2003-2006	International Cooperation (Germany)	Member
3	Designed and manufactured biogas lamp (Plastic bags used for fermentation)	2011	International Cooperation (Jircas, Japan)	Member
4	Use of duckweed (<i>Lemna minor</i>) as feedstock for the biogas system household sustainability	2012	(Jircas, Japan)	Member

2. Books published

Put a plus (+) into relevant information on "author" or "co-author."

No.	Titles	Publisher	Year of publication	Author	Co-author

3. Publications of research projects

- Nguyen Vo Chau Ngan, **Nguyen Truong Thanh**, Nguyen Huu Loc, Nguyen Tri Nguon, Le Ngoc Phuc and Nguyen Truong Nhat Tan. The ability to use hyacinth and straw as raw materials for the additional load biogas. Science Magazine, p2012:22a 213-221. 2012. Can Tho University Publisher.*
- Nguyen Xuan Hoang, Le Hoang Viet and **Nguyen Truong Thanh**. Designed and manufactured biogas lamp (Plastic bags used for fermentation). Proceedings of the scientific meeting of Environment, Natural Resources and Climate Change, p252-261. 2013. Can Tho University Publisher.*
- Nguyen Truong Thanh**, Nguyen Vo Chau Ngan and Nguyen Huu Chiem. Survey of Duckweed Growth (Lemna minor) In Biogas Effluent Treatment. Proceedings of the scientific meeting of Environment, Natural Resources and Climate Change, p290-297. 2013. Can Tho University Publisher.*
- Le Nguyen Bang Chau, **Nguyen Truong Thanh**, Mai Nguyen Thanh Nhan and Nguyen Vo Chau Ngan. Evaluate the ability of batch annealing gas anaerobic sludge ponds intensive investigation after incubation with straw mushrooms. Proceedings of the scientific meeting of Environment, Natural Resources and Climate Change, p290-297. 2013. Can Tho University Publisher.*
- Nguyen Vo Chau Ngan, Le Hoang Viet, **Nguyen Truong Thanh**, Nguyen Minh Hung, Huynh Thanh Hoa, Taro Izumi. Evaluating gas emission from PE biogas digesters in the Mekong delta of Vietnam. Journal of Science and Technology, 52, 3A, 2014.*

Day 01 month 12 year 2017
(Signature, full name and title)

Nguyen Truong Thanh