



CURRICULUM VITAE

I Bio-data

Full name: PHAN THANH THUAN Gender: Male
Date of birth: 02/10/1981 Place of birth (*ward/commune, district, city/province*): Cantho city
Father's birthplace: An Binh – Cantho city – Cantho province Nationality: Vietnamese
Highest degree: MSc. Year of graduation: 2007
Position (*current or before retirement*):
Lecturer of Department of Environmental Engineering –
College of Environment & Natural Resources
Workplace (*current or before retirement*): College of Environment & Natural Resources
– Cantho University - Vietnam
Residence address (*house number, district, ward/district, city/province*): 88/61 Nguyen Thi Minh Khai street, Ninh Kieu district, Can Tho City.
E-mail: ptthuan@ctu.edu.vn

II. EDUCATIONAL BACKGROUND

1. Undergraduate education

Type of training: full time
Major: Environmental Engineering
Year of graduation: 2004
Institution awarding degree: Cantho University
Country: Vietnam

2. Graduate education

MSc. degree in: Environmental Engineering
Year of graduation: 2007
Institution awarding degree: Institute for Environment and Resources – Ho Chi Minh City - VietNam
Country: Vietnam

Title of thesis towards your highest degree: “Applying of Hydrocone Clarifier for waste water treatment in paper factory”

3. Foreign languages

1. English Level of proficiency: IELTS 5.0 (writing 5.5)

III. WORK EXPERIENCES

Date	Workplace	Responsibilities
1999-2004	Cantho University	Undergraduate study
2004-2006	Institute for Environment and Resources – HCM City - VietNam	Master student
2004-2006	Vnxaanh company – HCM City - VietNam	Technician
2007-2009	Cantho Industrial-Commercial Department	Civil servant
2009-now	College of Environment & Natural Resources – CanTho University	Lecturer

IV. RESEARCH EXPERTISE

No.	Titles, contributions	Year of completion	Scope (department, university, ministry level)	Responsibilities
1	Design, manufacture equipment to remove arsenic in groundwater used for small-scale rural community in Tra vinh	2010	Province level Project	Member
2	Applying of USBF for waste water treatment in seafood factory	2011	University level Project	Leader

Day 22 March 2017

Phan Thanh Thuan