

CURRICULUM VITAE

1. Full name: TONG THI MY THI			
2. Date of birth: 14/09/1984		3. Sex: Female	
4. Academic: Qualification: PhD		Year: Year: 2014	
5. Current title: Position: Lecturer, Department of Climate change and Sustainable Development, HUNRE			
6. Home address: Room No702, CT3, Dang Xa, Gia Lam, HN			
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9. Fields of research: Major fields (max 3): - Disaster Risk Reduction; - Climate Change Adaptation; - Communication and Education on Climate Change.			
10. Education			
Level	Place	Major(s)	Graduation Year
Bachelor	College of Science, Hue City, Vietnam	Biology	2006
Master	Okayama University, Okayama, Japan	Environmental Management	2010
PhD	Kyoto University, Kyoto, Japan	Disaster management and Climate Change	2014

11. Language(s) :				
Language (s)		Level		
English (IELTS 6.0)		Good		
Japanese (N3)		Good		
12. Working experiences :				
Time (<i>From ... to...</i>)	Position	Major (s)	Name and Address	
4/2007-3/2009	Staff	Developing Term of references Monitoring and evaluation of project activities Reports Translation	Project FSPS II – Danida Hue, Vietnam	
4-9/2010	Volunteer	Research on climate change education	SEEDS Asia Danang, Vietnam	
7-8/2012	Consultant	Capacity assessment	ISET Vietnam	
5-8/2013	Consultant	Developing materials for climate change education	ISET Vietnam	
5/2014	Consultant	Evaluation of climate change education	Danang DOET Danang, Vietnam	
5-8/2014	Consultant	Develop contents for DRR e-learning course	UNESCO Ha Noi, Vietnam	
7/2014-nay	Lecturer	Climate change and SD	Department of Climate Change and Sustainable Development, HUNRE	
13. Paper(s), conference(s)				
TT	Title(s)	Publication(s)	Year	Author or Co-Author
1	'Climate disaster resilience of the education sector in Thua Thien Hue Province, Central Vietnam'	Natural Hazards 63(2), 685-709	2012	Co-Author
2	'Disaster Risk Reduction Approach in Building Resilience for Education Sector in Central	Integrative Risk Management in a Changing World -	2012	Co-Author

	Vietnam'	Pathways to a Resilient Society. Davos, Switzerland, Global Risk Forum GRF Davos.		
3	Disaster Risk Reduction Education in Danang'	第31回 日本自然災害学会 学術講演会. Aomori, Japan, Japanese Society for Natural Disaster Science Academic Conference	2012	Co-Author
4	Climate disaster resilience of the education sector in Thua Thien Hue Province Central Vietnam'	ASEAN-Japan Academic Forum 2013. Tokyo, Japan, ASEAN Youth Network in Japan.	2013	Co-Author
5	School-based Disaster Risk Reduction Approach to Build Educational Resilience in Central Viet Nam'	Vietnamese-Japanese Students' Scientific Exchange Meeting. Japan, Osaka, Vietnam Youth and Student Association in Japan	2013	Co-Author
6	Building Climate Disaster Resilience for Education Sector in Urban Areas: A Case Study of Da Nang City, Central Viet Nam'	Regional Conference of the International Geographical Union. Kyoto, Japan, Committee of IGU Kyoto.	2013	Co-Author
7	Disaster Risk Reduction Education in Vietnam: A Policy Review	The 4 th Conference of International Society for Integrated Disaster Risk Management. Northumbria, United Kingdom, Northumbria University	2013	Co-Author
8	'Building Resilience for the Education Sector in the Coastal Areas: A Case Study in Central Viet Nam'	The International Conference on Regional Climate Adaptation and Resilience - CLARR 2014. Bremen, Germany, the Old Town Hall	2014	Co-Author

		Bremen.		
9	Enhancing Risk Communication for Disaster Risk Reduction Education in Vietnam'	The 2014 International Crisis & Risk Communication (ICRC 2014) Conference. Florida, USA, the Nicholson School of Communication, University of Central Florida.	2014	Co-Author
10	Climate change education and concepts of integrated teaching about climate change contents in schools in Vietnam	Journal of Science and Education, Danang City	2015	Author
14. Book, curriculum and other publications				
No	Title(s)	Publication(s)	Year	Editor, Co-Editor, Participation
1	Chapter 13 Community-Based Disaster Risk Reduction in Vietnam	R. Shaw. Community-Based Disaster Risk Reduction. Bingley, UK, Emerald Group Publishing Limited, 10 : 255-273.	2012	Co-Author
2	Chapter: Disaster risk management in Vietnam	R. Osti and K. Miyake. Forms of Community Participation in Disaster Risk Management Practices. United States of America, Nova Science Publishers, 119-131.	2013	Co-Author

I hereby declare that the information above is completely accurate.

Hanoi, 5th March 2016

Tong Thi My Thi