

Full name: DINH KIM PHUONG

✓ **Gender:** Female

✓ **Place of work:**

University: Ho Chi Minh City University of Technology, Vietnam.

Faculty: Faculty of Environment and Natural Resources

Department: Dept of Resource and Environmental Informatics, HCMUT

Position: Formal Researcher

✓ **Degree: Master of Mapping, Remote Sensing and GIS Year: 2014**

✓ **Academic title:**

✓ **Contact: (+84) 166 633 1940**

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✓ **Foreign language:**

No.	Language	Listening	Speaking	Writing	Reading
1	English	good	good	midium	good
2					

✓ **Working history:**

Duration	Place	Position
2010-2013	Binh An Joint Stock – Consultant – Services Company, Ho Chi Minh City, Vietnam.	personnel
2013-2014	Center for Developing Information Technology and Geographic Information System-DITAGIS, Ho Chi Minh City, Vietnam.	personnel
2014-present	Dept of Resource and Environmental Informatics, HCMUT	Formal Researcher

✓ **Education outline:**

Level	Duration	Place	Field	Title of thesis
	2006-2011	Ho Chi Minh City University of Technology	Bachelor of Civil Engineering (Land Administration)	
	2012-	Ho Chi Minh	Master of	Creation of

<i>Level</i>	<i>Duration</i>	<i>Place</i>	<i>Field</i>	<i>Title of thesis</i>
	2014	City University of Technology	Mapping, Remote Sensing and GIS	Multivariate maps to Visualize the Quality of life in Viet Nam during 1999-2008

✓ **Research interests:**

- Leader project has been accepted by Department of Science and Technology in 2015: Application of remote sensing technology to assessment for topography surface change under the impact of urbanization process in Ho Chi Minh City.

✓ **Selected publication:**

- Dinh Thi Kim Phuong , Biodiversity analysis in the province of Cat Tien District, Lam Dong Province, Conference on young scientists and technologies, University of Technology, in 2016, Ho Chi Minh City – Vietnam.
- Tran Thi Van, Dinh Thi Kim Phuong, Phan Y Van, Ha Duong Xuan Bao, Mapping Changes of Surface Topography under Urbanization Process in Ho Chi Minh City, Vietnam, using satellite imagery, 1st international electronic conference on remote sensing, in 2015, Basel – Switzerland.
- Tran Thi Van, Dinh Thi Kim Phuong, Phan Y Van, Ha Duong Xuan Bao, The impact of human activities on the surface topography changes from remote sensing techniques, the southern regional workshop on the management of research and application of space technology, in 2015, Thu Dau Mot, Binh Duong – Vietnam.
- Le Minh Vinh, Dinh Thi Kim Phuong, Creation of multivariate maps to visualize the quality of life in Vietnam during 1999-2008, civil engineering for sustainable development, in 2013, HCMC – Vietnam.