

Full name: LAM VAN GIANG

- ✓ **Gender: MALE**
- ✓ **Place of work:**

University: HOCHIMINH CITY UNIVERSITY OF TECHNOLOGY

Faculty: Environment and nature resource

Department: Management and technology

Position: lecturer



- ✓ **Degree: PhD** **Year: 2010**
- ✓ **Academic title:**
- ✓ **Contact:**

No.		<i>Office</i>
1	Address	268 Lý Thường Kiệt Street, Dist.10, HCM city, VietNam
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✓ **Foreign language:**

No.	<i>Language</i>	<i>Listening</i>	<i>Speaking</i>	<i>Writing</i>	<i>Reading</i>
1	English	good	good	good	good
2	Japanese	good	good	good	good

✓ **Working history:**

<i>Duration</i>	<i>Place</i>	<i>Position</i>
2000- present	HCM city University of Tech.	Lecturer

✓ **Education outline:**

<i>Level</i>	<i>Duration</i>	<i>Place</i>	<i>Field</i>	<i>Title of thesis</i>
Engineering	1994-2000	VN	Civil Eng.	High building foundation on weak or compressible soils
Master	2001-2003	JP	Toxicology	Bioassay test for river
Doctor	2007-2010	JP, Philippinese	Bio-Tech.	Anaerobic bacterial and Micro-bio support materials for waste water treatment.

✓ **Research interests:**

Toxicology, Green Technology, Bio-technology, Bio-solid technology, Ecology

✓ **Selected publication:**

1. Application of anammox hybrid model treating nitrogen in old landfill leachate, Vietnam Journal of Science and Technology (2012),
2. Biogas Methane Production Utilizing Clostridium formicoaceticum and Methanosarcina mazei (2010), The 75th Annual Meeting 2010, The Society of Chemical Engineers.
3. Kinetics of Production of Biofuel Methane from Glycerol Utilizing an Anaerobic Mixed Culture of Clostridium formicaceticum and Methanosarcina mazei (2010), the 2nd Regional Conference on Global Environment Global Environmental
4. Design, Processing And Testing Of Solid Waste Derived Microbial Support Material For A Wastewater Treatment System (2010), The 5th International Conference on Environmental Science & Technology
5. Study of the Performance of a Bioreactor System Using Microbial Support Materials Derived from Solid Wastes (2009), 16th Asean Regional Symposium on Chemical Engineering