

Staff Handbook – Lam Van Giang

Name	<i>Lam Van Giang</i>		
Post	<i>Environmental Engineering</i>		
Academic career	<i>Initial academic appointment</i>	<i>Hochiminh University of Techonology</i>	<i>Year 2000</i>
	<i>Doctorate (Study of the Performance of a Bioreactor System Using Microbial Support Materials Derived from Solid Wastes)</i>	<i>University of The Philippine</i>	<i>Year 2006-2010</i>
	<i>Master degree (Study of Surface water monitoring by using Bioassay)</i>	<i>Nagaoka University of Technology</i>	<i>2001-2003</i>
	<i>Undergraduate degree (Highbuilding on the soft ground)</i>	<i>Hochiminh University of Techonology</i>	<i>Year 1994-2000</i>
Employment	<i>Position : Head of Dept NREM</i>	<i>Lecturer</i>	<i>Period 2000- now</i>
Industry collaborations over the last 5 years	<i>Project title : Recovering energy and charcoal from solid waste by new model incinerator (2018-2021)</i> <i>Partners : Nam Phong Co. Ltd.</i>		
Patents and proprietary rights	<i>N/A</i>		
Important publications over the last 5 years	<ol style="list-style-type: none"> <i>Lam Van Giang and et al; HEAVY METALS EMISSIONS FROM JOSS PAPER BURNING RITUALS AND THE AIR QUALITY AROUND A SPECIFIC INCINERATOR, Materials Today: Proceedings ; ELSEVIER, 2020.08.686, , 2020</i> <i>Lam Van Giang and et al; STUDY ON ORGANIC POLLUTION TREATMENT FROM VAN THANH CANAL WATER BY VETIVER GRASS MODEL ON GRAVEL AND SAND IN WATER CIRCULATION CONDITIONS, 5th INTERNATIONAL CONFERENCE OF CHEMICAL, 2020, Kuala Lumpur – Malaysia</i> 		

	<p>3. Giang Lam Van and et al, STUDY ON ENHANCING THE COD REMOVING UTILIZING CATIONIC STARCH REPLACE THE PAC IN COAGULATION-FLOCCULATION PROCESS FOR FISHERY PROCESSING WASTEWATER, the 7th Joint Symposium on Chemistry, Environment, Natural Sciences and Technologies, 2019, HoChiMinh - Việt Nam</p> <p>4. Giang Lam Van and et al; STUDY THE EXISTING OF THE HEAVY METALLIC ELEMENTS IN THE VIETNAM JOSSPAPER MATERIALS AND EFFECTS OF ASH APPLIED ON LAND TO GERMINATION RATE, The 7th Joint Symposium on Chemistry, Environment, Natural Sciences and Technologies, Ho Chi Minh City, Viet Nam, October 25, 2019, HoChiMinh - Việt Nam</p> <p>5. Giang Lam Van and et al, ENERGY RECOVERY OF SEWAGE SLUDGE TREATMENT BY ANAEROBIC CODIGESTION, INTERNATIONAL CONFERENCE ON ADVANCED TECHNOLOGY AND SUSTAINABLE DEVELOPMENT 2016, 2016, Hồ Chí Minh - Việt Nam</p>						
<p>Activities in specialist bodies over the last 5 years</p>	<table border="1"> <tr> <td> <p><i>Organisation:</i> <i>Hochiminh city water and environment association (Vietnam)</i></p> </td> <td> <p><i>Role: member</i></p> </td> <td> <p><i>Period: 2010-present</i></p> </td> </tr> <tr> <td> <p><i>Society for the Conservaiton of Philippine Wetland, Inc. (SCPW) (Philippine)</i></p> </td> <td> <p><i>Role: member</i></p> </td> <td> <p><i>Role: 2020-present</i></p> </td> </tr> </table>	<p><i>Organisation:</i> <i>Hochiminh city water and environment association (Vietnam)</i></p>	<p><i>Role: member</i></p>	<p><i>Period: 2010-present</i></p>	<p><i>Society for the Conservaiton of Philippine Wetland, Inc. (SCPW) (Philippine)</i></p>	<p><i>Role: member</i></p>	<p><i>Role: 2020-present</i></p>
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