## DE LA SALLE UNIVERSITY General Research Ethics Checklist

This checklist is to ensure that the research conducted by the faculty members and students of De La Salle University is carried out according to the guiding principles outlined in the Code of Research Ethics of the University. The investigator is advised to refer to the <u>De La Salle University Code of Research Ethics and Guide to Responsible Conduct of Research</u> before completing this checklist. Statements pertinent to ethical issues in research should be addressed below. The checklist will help the researchers and evaluators determine whether procedures should be undertaken during the course of the research to maintain ethical standards. The University's <u>Guide to the Responsible Conduct of Research</u> provides details on these appropriate procedures.

Details of the Research		
Students	MAGPALE, Nicolle G.	
	NIEVA, Dyan Raisa L.	
	REAMON, David Angelo H.	
	RECCION, Maria Victoria B.	
Thesis Adviser	CABREDO, Rafael A., Ph.D.	
Department	Software Technology Department	
Title of the Research	TrafficBaTo: Towards a Weather-Aware Traffic Model	
Term(s) and Academic year in which	Terms 1 to 3 AY 2017-2018	
research is to be conducted		

This checklist must be completed AFTER the De La Salle University Code of Ethics has been read and BEFORE gathering data.

Questions	Yes	No
<ol> <li>Does your research involve human participants (this includes new data gathered or using pre-existing data)?</li> <li>If your answer is yes, please answer Checklist A (Human Participants).</li> </ol>		✓
2. Does your research involve animals (non-human subjects)? If your answer is <b>yes</b> , please answer <b>Checklist B (Animal Subjects)</b> .		<b>✓</b>
3. Does your research involve Wildlife? If your answer is <b>yes</b> , please answer <b>Checklist C (Wildlife)</b> .		<b>✓</b>
<ol> <li>Does your research involve microorganisms that are infectious, disease causing or harmful to health?</li> <li>If your answer is yes, please answer Checklist D (Infectious Agents).</li> </ol>		<b>✓</b>
5. Does your research involve toxic/chemicals/ substances/materials? If your answer is <b>yes</b> , please answer <b>Checklist E (Toxic Agents).</b>		✓