## 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 De La Salle University Code of Research Ethics and Guide to Responsible Conduct of Research before completing this checklist. Statements pertinent to ethical issues in research should be addressed below. The checklist will help the researcher/s and advisers/readers/evaluators determine whether procedures should be undertaken during the course of the research to maintain ethical standards. The University's Guide to the Responsible Conduct of Research provides details on these appropriate procedures.

Faculty/ASF Researcher Details

Principal Investigator	
Department	
Proposed Title of the Research	
Term(s) and academic year in which research is to be conducted	
Other researchers involved in project including their positions (e.g., student, faculty)	
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Student Research (for students who are	
Course Title	eo proponents
Department	
Thesis Adviser	
Email Address	

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

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

## **Research with Ethical Issues to address:**

If you have a YES answer to any of the above categories, you will be required to complete a detailed checklist for that particular category. A YES answer does not mean the disapproval of your research proposal. By providing you with a more detailed checklist, we ensure that the ethical concerns are identified so these can be addressed in adherence to the University Code of Ethics.

## **Declaration of Conflict of Interest**

[] 1. I do not have a conflict of interest in any form (personal, finance professional) with the sponsor/grant-giving organization, the study, to investigators/personnel, or the site.	
[] 2. I do have a conflict of interest, specifically:	
[ ] A. I have a personal/family or professional interest study (family members who are co-proponents or personal membership in relevant professional associations/organ Please describe the personal/family or professional membership in relevant professional associations.	sonnel in the study, nnizations).
[] B. I have propriety interest vested in this proposal (apply for a patent, trademark, copyright, or license)  Please describe propriety interest:	(with the intent to
[ ] C. I have significant financial interest vested in this (remuneration that exceeds P250,000.00 each year or form of stock, stock options or other ownership intere Please describe financial interest:	equity interest in the
<u>Declaration</u>	
I certify that I have read and understood the De La Salle Unit Responsible Conduct of Research and will abide by the ethica document. To the best of my knowledge that my research proposal of the above-mentioned categories. I will submit a final report of the the DLSU-Research Ethics Office. I will not commence with da receive an ethics review approval from the College Research Ethics	of principles in this does not involve any the proposed study to the collection until I
Name and Signature of Principal Investigator	Date

FOR GRADUATE and	I UNDERGRADUATE D	LSU STUDENTS ONLY
I confirm that the studen	nt(s) is/are capable of under	taking this research in a safe a
ethical manner.		
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