

## **Learning Manual**

This learning manual serves as your complete guide in achieving the required competencies in GE6: Ethics. This course includes the major ethical systems and the representative proponents of each theory. At the end of this course, it is expected that you will be able to articulate the basic concepts of the ethical systems that will be discussed.



# **Course Outline**

# **GE6 - ETHICS**

Pre-requisite Course: NONE Learning Hours: 54 Distance Learning Requirement: Netiquette Familiarization and Course Orientation

Web Conference: INTRODUCTION AND COURSE ORIENTATION Via GMeet (click link below to access meeting room) <u>https://meet.google.com/lookup/h52f3vrs3v?authuser=0&hs=179</u> Date: August 28, 2021 (Saturday) Time: 8:00 AM – 10:00 AM

# **Midterm** Period

1. Information Sheet 1:	Introduction to Ethics:	
	Ethics and Morality	
	Why be moral?	
a. Task Sheet 1.1	Thought Piece 1	
b. Challenge 1.1		
2. Information Sheet 2:	Cultural Relativism and Virtue Ethics:	
	Ruth Benedict's Relativism	
	Aristotle's Nicomachean Ethics	
a. Task Sheet 2.1	Position Paper 1	
b. Challenge 2.1		
3. Information Sheet 3:	Deontological Ethics:	
	Kant's Categorical Imperative	
	Ross' Prima Facie Duties	
a. Task Sheet 3.1		
b. Challenge 3.1	Thought Piece 2	
Major Examination: Written Midterm Examination		
Date: September 19, 2021 (Sunday)		



**Commented [NC1]:** I teach in Global Innovative College and our college program is called Weekend Professional School (WPS). The school year runs in trimester. This program specifically targets those who are working during the weekdays. Thus, it is called "Weekend Professional School" as the synchronous classes are held during weekends, both Saturday and Sunday. The entire weekdays are considered as asynchronous.

Using a theory in learning, I always have a Teacher Presence in our synchronous class.

#### **Final Period**

4. Information Sheet 4:	Existential Ethics:	
	Nietzsche's Beyond Good and Evil	
	Sartre's Being and Nothingness	
a. Task Sheet 4.1	Thought Piece 3	
b. Challenge 4.1		
5. Information Sheet 5:	2 Selected Special Questions on Ethics:	
	Abortion	
	Animal Rights	<b>Commented [NC2]:</b> For our discussion on Animal
	Environmental Ethics	Rights, I will facilitate an interactive activity by using a Jamboard.
	Ethics and Economy	Sample Instruction:
	Ethics in Digital Age	<ul> <li>a. A Jamboard will used as a platform for this activity.</li> <li>b. There will be a division between "Eating Animals is Morally Justified" and "Eating Animals is Immoral"</li> </ul>
	Feminism	c. Students will provide 3 sound arguments or reasons for their chosen position.
a. Task Sheet 5.1		d. The class will discuss the reasons provided.
b. Challenge 5.1	Position Paper 2 on a special question on ethics	
6. Information Sheet 6:	Any 2 Special Questions on Ethics (see above)	
a. Task Sheet 6.1		
b. Challenge 6.1	Position Paper 3 on a special question on ethics	

Major Examination: Oral Final Examination Date: October 10, 2021 (Sunday)

## **Course Requirements:**

Thought Pieces Position Papers Written Examination Oral Examination

Facilitator: **MR. NEGGIE SAM RAY P. CUARESMA** Email Address: neggie.cuaresma@global.edu.ph Messenger: https://m.me/neggiesamray.cuaresma

References:

Cariño, J. (2018). Fundamentals of ethics. C & E Publishing Inc.



**Commented [NC3]:** I usually only use scanned copies of textbooks for online learning. But next time, when I will handle the course again, references will be sourced from online sources such as online libraries, journal publications, recorded videos, YouTube videos etc. Cottingham, J. (2008). Western philosophy: an anthology (2nd ed). Blackwell Publishing Ltd.

Rachels, J. and Rachels, S. (2012). The elements of moral philosophy (5th-7th ed.) McGraw Hill.

Sommers, C. & Sommers, F. (1993). *Vice and virtue in everyday life: introductory readings in ethics* (3<sup>rd</sup> ed.) Harcourt Brace & Company.

## **GRADING SYSTEM:**

60% - Class Standing 20% - Assignments 20% - Quizzes 20% - Class Participation 40% - Project 40% - Major Exams

100%

FINAL GRADE COMPUTATIONMidterm Grade =50%End term Grade=50%FINAL GRADE100%

