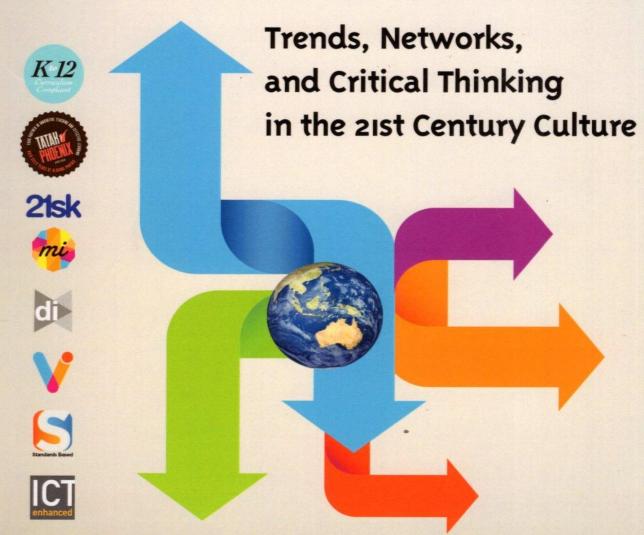


#### IMPORTANT REMINDERS

THESE MATERIALS WILL STRICTLY BE FOR REFERENCE/INSTRUCTION PURPOSES ONLY. THE CONTENTS OF THESE MATERIALS SHOULD NOT IN ANY MANNER BE SHARED OR DISTRIBUTED AS RIGHTS TO ITS ACCESS IS SOLELY GIVEN TO THE REQUESTING CLIENT. PLEASE USE PROPER CITATION/ATTRIBUTION WHEN USING THESE MATERIALS.

# PADA DA GO



Arleigh Ross D. Dela Cruz, PhD, Cecile Fadrigon Napoleon M. Mabaquiao Jr., PhD

Project Director: RONALDO B. MACTAL, PhD

#### IMPORTANT REMINDERS

THESE MATERIALS WILL STRICTLY BE FOR REFERENCE/INSTRUCTION PURPOSES ONLY. THE CONTENTS OF THESE MATERIALS SHOULD NOT IN ANY MANNER BE SHARED OR DISTRIBUTED AS RIGHTS TO ITS ACCESS IS SOLELY GIVEN TO THE REQUESTING CLIENT. PLEASE USE PROPER CITATION/ATTRIBUTION WHEN USING THESE MATERIALS.



Series Introduction, v

Preface, vii

Preface, vii

Preface, vii

Preface, vii

Preface, vii

## Chapter

#### NATURE OF TRENDS, 1-21

» Lesson 1: Trends and Fads

## Chapter I communications rectional I chapter

#### **UNDERSTANDING LOCAL NETWORKS, 23-68**

- » Lesson 1: Networks: Introductory Concepts
- » Lesson 2: Critical Thinking: Skills and Attitudes
- » Lesson 3: Decision-Making: Analysis and Intuition

## Chapter III

#### GLOBAL NETWORKS, 69-91

esson 1: Connections, Relationships, and Network

Lesson 2: The Neural and Social Networks, ...

- » Lesson 1: The Nature of Global Networks
- » Lesson 2: Global Networks and Globalization

## Chapter IV

#### CLIMATE CHANGE, 93-135

- » Lesson 1: Climate Change: Its Nature and Causes
- » Lesson 2: The Effects of Climate Change
- » Lesson 3: Addressing the Climate Change Problem

#### IMPORTANT REMINDERS

THESE MATERIALS WILL STRICTLY BE FOR REFERENCE/INSTRUCTION PURPOSES ONLY. THE CONTENTS OF THESE MATERIALS SHOULD NOT IN ANY MANNER BE SHARED OR DISTRIBUTED AS RIGHTS TO ITS ACCESS IS SOLELY GIVEN TO THE REQUESTING CLIENT. PLEASE USE PROPER CITATION/ATTRIBUTION WHEN USING THESE MATERIALS.

Chapter v



#### **DEMOCRATIC INTERVENTIONS, 137-154**

» Lesson 1: Democracy: Models, Elements, and Interventions

## Chapter VI

# Chapter

#### Information and Communications Technology, 155-174

NATURE OF TRENDS,

» Lesson 1: Information and Communications Technology (ICT): Dimension, Benefits, and Challenges

Lesson 1: Networks: Introductory Concepts

Lesson 2: Critical Thinking: Skills and Attitudes

Understanding Local Networks, 22–68

Chapter VII

#### NEURAL AND SOCIAL NETWORKS, 175-205

GLOBAL NETWORKS, 69

- » Lesson 1: Connections, Relationships, and Networks
- » Lesson 2: The Neural and Social Networks

## Chapter IV.

#### CLIMATE CHANGE, 93-136

Lesson 1: Climate Change: Its Nature and Causes Lesson 2: The Effects of Climate Change

in Li The Nature of Global Networks

Lesson 2: Global Networks and Globalization

Lesson 3: Addressing the Climate Change Problem