**Cover - title of the book, author name, Creative Commons License by -nc-sa 3.0 Philippines**

**Title - something about Cyber or IT Ethics**

**Subtitle - description of the book**

**i.Prologue - what do you think about this project, thoughts while making the book (this is about you)**

**ii.Dedication - about people who helped you**

**Table of Contents (with page number)**

**A.Contemporary Moral Problems (1-12)**

**B. Handbook on Information and Computer Ethics (1-27)**

**Format:**

**Name of the Chapter:**

**Amazon Link of the Book:**

**Quote: <a compelling or memorable quote from that chapter>**

**What i expected to learn: <BEFORE you read the book, write what you expect from reading the chapter>**

**Review: <250 words about what you think about the whole chapter>**

**What I learned: <write 5 new things you've learned from reading the chapter>**

**Integrative Questions: <write 5 questions about the new things that you learned>:**

 **1. What?**

 **2. What?**

 **3. Why?**

 **4. Why or Where?**

 **5. How?**

**At the back of the book provide an answer key. For example, for Chapter 2, as a how integrative questions**

 **1. What is metatechnology?**

 **2. What ...?**

 **3. Why ...?**

 **4. Why or Where?**

 **5. According to Van Den Howen, how can one be a generalist in the simplest way?**

**Answer Key**

 **Chapter 2**

 **1. metatechnology is a technology that forms an essential ingredient in the development and use of other technologies (pg. 49)**