INTRODUCTION

Nowadays, due to the demands of the economic aspect of our country, many people choose to take ELearning for their studies than going to school daily. ELearning industry is economically significant. Developments in internet and multimedia technologies are the basic enabler of eLearning, with consulting, content, technologies, services and support being identified as the five key sectors of the eLearning industry. ELearning a broadly inclusive term that describes educational technology that electronically or technologically supports learning and teaching. It is commonly thought that new technologies make a big difference in education. ELearning is suited to distance learning and flexible learning, but it can also be used in conjunction with face-to-face teaching. ELearning includes numerous types of media that deliver text, images, animation and computer-based learning, as well as local intranet or extranet and web-based learning. Recent studies show that the effectiveness of online instruction is considered equal to that of face-to-face classroom instructions but not as effective as the combination of face-to-face and online methods.

ELearning can occur in or out of the classroom. It can be self-paced. As part for our study, there are a lot of students in this college that are part- time workers. So we come up to the Development of ELearning in Philippine State College of Aeronautics. It will help the working students to widen their knowledge even after their work. Not only for working students but also for regular students and instructors.

The Development of ELearning of Philippine State College of Aeronautics will help the students to study their lectures on their own. By using the website, students would be able to cope up with different topics they've missed. Also, the instructors can also get ideas in this website.

Passenger Handling deals with the proper accommodation for different passenger inside and out the aerodrome. Every day, the airline people encounter different people. From their faces, skin, attitude, and especially different cultures. So as we Information Management students that in the future would be able to work in the

airline industry, we should know how to deal with different passenger. How to handle different situations regarding the concerns of the passenger.

BACKGROUND OF THE STUDY

ELearning is one of the most powerful tools available to the growing need for education. ELearning advocates that the "E" should be interpreted to mean "Exciting, Energetic, Enthusiastic, Emotional, Extended, Excellent, and Educational" in addition to "electronic." This broad interpretation focuses on new applications and developments, and also brings learning and media psychology into consideration. ELearning suggests that the "e" should refer to "everything, everyone, engaging, easy". As such, ELearning encompasses multimedia learning, technology-enhanced learning, computer-based training, computer-assisted instruction, internet-based training, web- based training.
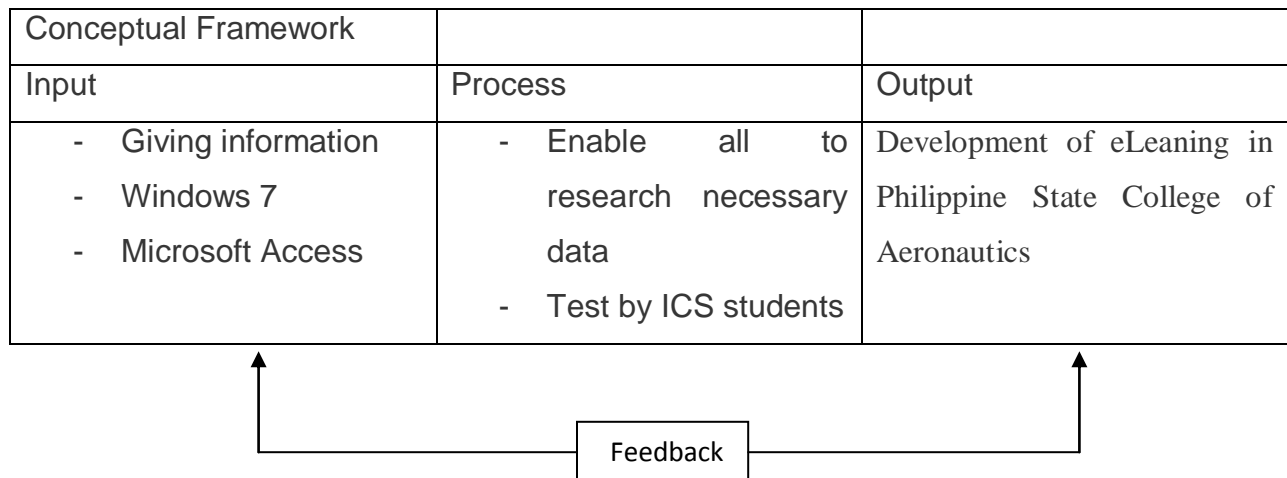
We researchers, decided to make the Development of ELearning as part of education in this college as major equipment of the school to help students and instructors for advanced learning through the electronics.

Statement of the Problem

The proponents aim to present the general problem and specific problems.

- What is E-learning all about?

- Who will be the person involved?

- How can it help people?

- How can it reach people?

- Will it be more expensive than a normal study?

Table 1.1(Conceptual Framework)

Conceptual Framework		
Input	Process	Output
- Giving information - Windows 7 - Microsoft Access	- Enable all to research necessary data - Test by ICS students	Development of eLeaning in Philippine State College of Aeronautics

Feedback

Significance of the Study

E-Learning has started to make way into developing countries and is believed to have huge potential for governments struggling to meet a growing demand for education while facing on escalating shortage of teachers. This is seen as a tool of raising a number of students to have access in higher education. ELearning will help the Information Management students to achieve and to gain more knowledge in terms of Passenger Handling.

Scope and Delimitation

The scope of our study is for the Computerized Learning of Philippine State College of Aeronautics. The study will include Passenger Handling as a topic for our study.

The proponent will focus to the Information Management students who have their major in Airline Operation Procedure that will help them a lot.

The objective is for the course program to provide educational based learning opportunities for a student's career path.

Definition of Terms

Learning- is acquiring new, or modifying and reinforcing existing, knowledge, behaviors, skills, values, or preferences and may involve synthesizing different types of information.

ELearning- refers to the use of electronic media and information and communication technologies (ICT) in education

Hypertext Markup Language (HTML) - is the main markup language for creating web pages and other information that can be displayed in a web browser.

Passenger- A wayfarer or traveler.

Handling- The action of one that handles something.

Passenger Handling- is designed to make you both customer-focused and knowledgeable in the many roles you may fill as a front-line employee.

Education - The process of receiving or giving systematic instruction, esp. at a school or university