

INTRODUCTION TO THE WEB

Lesson 1

The World Wide Web is part of the Internet. The Web consists of a huge collection of documents stored on computers around the world. The World Wide Web is also called the Web, WWW or W3.

Web Server

A Web server is a computer connected to the Internet that makes Web pages available to the world.



URL

Each Web page has a unique address called the Uniform Resource Locator (URL). You can instantly display any Web page if you know its URL.

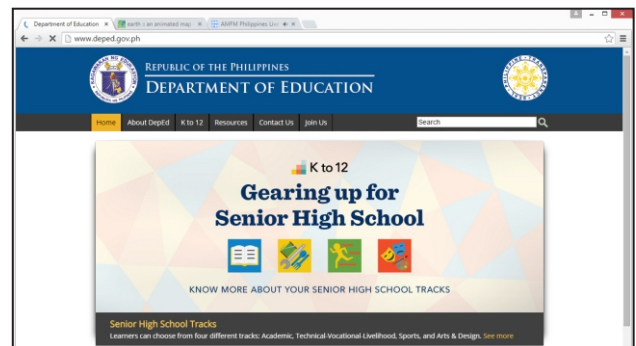


Web Page

A Web page is a document on the Web. that includes text, pictures, sound, and video.

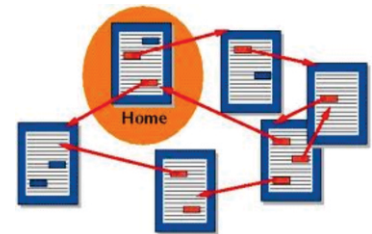
Web Site

A Web site is a collection of Web pages maintained by a college, university, government agency, company or individual.



Hypertext

Web pages are hypertext documents. A hypertext document contains highlighted text that connects to other pages on the Web. You can select highlighted text on a Web page to display a page located on the same computer or a computer across the city, country or world.



Search the Web

Search tools or search engines were developed to help people quickly find information of interest on the Web. It let you search for a specific topic of interest or browse through categories such as arts, music, business and sports. The most used search engines are Google and Yahoo.

LABORATORY MANUAL

Part 1

Chapter 2 THE WORLD WIDE WEB

The World Wide Web is the avenue of many aspects and areas of life. It serves as the superhighway of information available to us 24/7. This chapter discusses the concepts of World Wide Web(WWW), browsers and its related topics needed to fully understand its functions and use in today's world.

Objectives

After completing all the laboratory activities in this chapter, the student will be able to discuss the basic concepts and essential knowledge about World Wide Web.

Lesson 1 Introduction to the Web

Lab. 1.1 Intro Act

Estimated Completion time: 15 - 20 Minutes

Directions:

1. Launch **Inspiration**.
2. Open and perform **Intro Act**.
3. Study the diagram and supply the needed information.
4. Double-click the symbol under each picture to type your answer.
5. Click the blue drop-down arrow to show what needs to be shown, like the symbol in example.
6. Save the activity as **IntroAct**.

Score



Preview:

