99-1 Preliminary Syllabus, Da-Yeh Univ

Information			
Title	計算機概論	Serial No. / ID	2038 / BAM1024
Dept.	企業管理學系	School System / Class	大學日間部1年1班
Lecturer	羅順年	Full or Part-time	兼任
Required / Credit	Required / 3	Graduate Class	No
Time / Place	(-)234 / A406	Language	Japanese

Introduction

Engage in problem solving using various strategies that require presentation of questions, organization of information, performance of computations or estimation, drawing diagrams, analyzing situations, graphing and modeling, drawing conclusions, verifying and interpreting the results.

Apply knowledge and understanding of principles of mathematical and scientific inquiry to real world situations using a modeling process to include identifying the problem, interpreting the problem, employing the theory and tools to determine a solution, testing and interpreting the solution within the problem, and refining the solution if necessary.

Use appropriate technology to enhance mathematical and scientific thinking and understanding.

Outline

Understand fundamentals of information systems with a basic vocabulary and knowledge of computers and related devices.

Be able to use the Internet to access information.

Understand the operating system and be able to use it to perform basic tasks needed to store/retrieve data and access applications.

Use productivity software to c r e a t e e documents, spreadsheets, databases, and presentations.

Prerequisite

None