COMMUNITY COLLEGE OF SOUTHERN NEVADA Department Of Computer Information Technology IS-101

(Mr. Harden's Sections)

ASSIGNMENT #14 Presentation Graphics

OBJECTIVES & PURPOSE:

The purpose of this assignment is to become familiar with Presentation Software and Microsoft's **Power Point**, and some its features including:

- Developing Presentation Graphics Slides by:
 - Using Design Slide Templates to:
 - Select A Presentation Background.
 - Incorporating Special Features such as:
 - Slide Change Transitions with:
 - Disolve, Fade, Build, Blinds, etc.;
 - Sound Effects.
 - Insert Objects To A Slide including:
 - Images
 - Diagrams, Charts, and Graphics;
 - Inserting Music Sound Tracks;
 - Insert Movie Tracks.
 - Add Custom Animations Effects To Ojects Including:
 - Timed Appearances;
 - Effects during entry, emphasis, and exit;
 - Motion Paths;
 - Sound Enhansements;
 - Arranging Order Of Custom Animations.
 - Others.
- Saving and retrieving presentations;
- Using the Slide Sorter;
- Using the Slide Show Feature.

SPECIFICATIONS & INSTRUCTIONS:

PLEASE NOTE:

- To receive full credit, <u>all</u> specifications <u>must</u> be meet.
- Read the **NOTES** at the bottom of the assignment before continuing;
- The following instructions are written for Microsoft's **Power Point** XP (2002). Previous versions of **Power Point** cannot perform many of the Custom Animations required in this assignment.
- Learning how to do this assignment:
 - The following descriptions are the specifications for the assignment;
 - They are not a tutorial on how to do the assignment;
 - Discussion and demonstration on how to do the assignment will be given in class on the demonstration day for this assignment (please attend class that day for the demonstration);

Using Microsoft's Power Point XP (2002), prepare a slide presentation as per the following specifications:

- 1. Create a four (4) slide presentation of a subject of your choice. It cannot contain any indecent subject material. Demonstrate the following:
 - Each slide is to begin with a "Blank" Slide Layout:
 - Do not use any Slide Layout other than "Blank";
 - All objects (text, images, movies, audio sound tracts, etc.) will be inserted into slides via:
 - Insert-Picture...:

- Insert-Diagram...;
- Insert-Text Box...:
- Insert-Movies and Sounds
- Insert-Chart...:
- Include the following in your slide show:
 - A different Slide Design Template (of your choice) for each slide;
 - A different Slide Transition (of your choice) in each slide, including;
 - Effect:
 - Sound.
 - Insert the following objects into each slide:
 - Images;
 - Text.
 - Insert the following objects somewhere in your slide show:
 - Diagram;
 - Voice or Music Sound Tract;
 - Movie Track:
 - Chart.
 - Add Custom Animation features to each object. Include somewhere:
 - Effects, including:
 - Entrance;
 - Emphasis;
 - Exit;
 - Motion Paths.
 - Effects:
 - Timed Appearances;
 - Sound Enhansements;
 - Arranged Order Of Custom Animations.

ASSIGNMENT SUBMISSION:

- 1. Present your Slide Show to the class on the announced class period. This is worth half of the credit of the assignment.
- 2. Print a "Handout" of your slide presentation as follows:
 - Click "File-Print";
 - In the Print Window, do the following:
 - Locate the "Print what?" selection box and select "Handouts";
 - In the "Handouts" area do the following:
 - Select "4" in the "Slides per page" selection box;
 - Click the "OK" button to print your "Handout" hardcopy.
- 3. Hand write in the upper right corner of the printout, your:
 - o Name;
 - Student ID number;
 - Section#;
 - Assignment#.

and submit it as your assignment.

NOTE:

- All specifications must be met to receive full credit.
- Assignment must be fulfilled using Power Point XP (2002). Other versions of Power Point may not work for this assignment. Also, mixing versions (such as using Power Point 2000 at home, and then using Power Point XP (2002) in class) may cause your slide show to not work correctly!
- The subject of your slides must not contain indecent subject material, or the assignment will not count.