# Activities/ Resources for Outcome #10

# How to run a presentation

From Beginning button	Plays the slide show starting with the first slide, no matter what slide is selected.
From Current Slide button	Plays the slide show starting with the selected slide, not from the first slide.
Slide Show button (status bar)	Plays the slide show starting with the selected slide, not from the first slide.
Slide Show button (View tab)	Plays the slide show starting with the first slide, no matter what slide is selected.
Press F5	Plays the slide show starting with the first slide, no matter what slide is selected.

## **Build a PowerPoint**



CE Community Education Getting Started with PowerPoint

#### Objectives

- Start PowerPoint and open presentations
- · Explore toolbars and menus
- Use the Office Assistant
- Work with slides in different views
  Manually run slide shows
- Close presentations and exit PowerPoint







Manually Running a Slide Show		
Action	Result	
Press RIGHT, DOWN or ENTER, or click the left mouse button	Displays the next slide	
Press LEFT or UP	Displays the previous slide	
Click the right mouse button	Displays the shortcut menu, which you can use to advance to the next slide or return to the previous slide	
Press HOME	Displays the first slide in the presentation	
Press END	Displays the last slide in the presentation	
Press RIGHT or DOWN, or click the left mouse button while displaying the last slide in the presentation	Stops the slide show and displays the first slide in the PowerPoint window	
Press ESC	Stops the slide show and returns to the PowerPoint window	





- Menus
  - Contain commands you execute to perform tasks
  - When you first display a menu, the default commands display
  - You can expand the menu to display additional commands

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# Creating New Presentations Add • You can use the New Slide dialog box to select an AutoLayout or select a blank layout and create your own design • Most AutoL • AutoLayout - a pre-designed slide layout that can contain placeholders for text, charts, bullets and graphics • Subtitles • Placeholders - dotted outlines on a new slide that • You can:

 Placeholders – dotted outlines on a new slide that reserve space for objects that can be placed on the slide















#### **Moving and Copying Text**

To copy text:

- Use the Clipboard copy text to the Clipboard, then paste the text from the Clipboard at the location of the insertion point
  - The Clipboard can store a maximum of 12 items at one time
  - The Clipboard toolbar displays if two or more items reside in the Clipboard
  - If the Clipboard toolbar is full and you copy another item to it, the first text item you copied will be removed

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### Moving and Copying Text (cont'd) · To copy text (cont'd): Use drag and drop - press and hold CTRL, drag the selected text from one location and drop it into another To move text: Use the Office Clipboard - cut text to the Office Clipboard, then paste it to a new location Use Drag and Drop - drag the selected text from one location and drop it into another CE Community Education







- Font a family of characters with a distinctive and consistent design that gives the text in a presentation a unique look
- Font Style characteristic such as bold, italic and underline that can be applied to text
- Font Size the height of a character in a specific font, measured in points (an inch contains 72 points)















#### **Printing Handouts**

- You can print handouts as sheets containing 2, 3, 4, 6 or 9 slides per page
  To print handouts:

- Display the Print dialog box
  Display the Print what drop-down list, then click Handouts
- Specify the number of slides per page and a horizontal or vertical order
   Click the OK button

# Activities/ Resources for Outcome #14

## Computer Lab – Virtual Machine Shop: Measurement

- Go to the Virtual Machine Shop website at: http://www.kanabco.com/vms/index.html
- Click on 'Click here for a library of topics' at the top of the webpage
- Under the Measurement heading, click on 'Measurement Fundamentals'
- Use the information in this tutorial to answer the following questions

### Measurement Fundamentals – 1: What is Measurement?

- 1. What is the most common type of measurement?
- 2. What is stock?
- 3. What is a route sheet?
- 4. Is a blueprint always blue?

### Measurement Fundamentals – 2: Systems of Measurement

- 5. What two systems of measurement are used in machine shops today?
- 6. What is the advantage of using the Metric system over the Inch system?

# Computer-Aided Manufacturing (CAM)



Revo 540b Milling System - wax models for casting





# Activities/ Resources for Outcome #15

# **Accessibility Options**

Click on Start Button Click on Control Panel Click on Ease of Access Center



### Ease of Access Center

 Let Windows suggest settings
 Optimize visual display
 Replace sounds with visual cues

 Change how your mouse works
 Change how your keyboard works

Speech Recognition Start speech recognition | Set up a microphone