- State Curriculum Standards: 1.1.11A Locate various texts, media and traditional resources for assigned and independent projects before reading.
  - 1.1.11C Use knowledge of root words and words from literary works to recognize and understand the meaning of new words during reading. Use these words accurately in speaking and writing.
  - 1.1.11D Identify, describe, evaluate and synthesize the essential ideas in text. Assess those reading strategies that were most effective in learning from a variety of texts.
  - 1.1.11E Establish a reading vocabulary by identifying and correctly using new words acquired through the study of their relationships to other words. Use a dictionary or related reference.
  - 1.1.11F Understand the meaning of and apply key vocabulary across the various subject areas.
  - 1.1.11H Demonstrate fluency and comprehension in reading.
  - 1.2.11A Read and understand essential content of informational texts and documents in all academic areas
  - 1.2.11B Use and understand a variety of media and evaluate the quality of material produced.
  - 1.4.11B Write complex informational pieces.
  - 1.1.11E Write a personal résumé.
  - 1.5.11F Edit writing using the conventions of language.

Unit: Using a Design Template and Text Slide Layouts to Create a Presentation

Content Standard: Creating a slide show presentation using slide layouts and bulleted items.

Course Content	Student Performance	Resources	Assessments
<ul> <li>A. The PowerPoint Window</li> <li>Views</li> <li>Placeholders</li> <li>Title</li> <li>Object</li> <li>Scroll, menu, tool bars</li> </ul>	Identify the windows and toolbars	Microsoft Office XP     Introductory Concepts and     Techniques (South-Western     Publishing 2003)      IBM compatible computer	<ul> <li>Oral quiz</li> <li>True/false, multiple choice, and short answer questions</li> <li>Project</li> </ul>
B. Design Template	Select a design template	Microsoft Windows XP and	• Labs
<ul><li>C. Creating a Title Slide</li><li>Title/subtitle</li></ul>	Create titles for a presentation	<ul><li>Office 2003 software</li><li>Student computer data files</li></ul>	
<ul><li>D. Text Attributes</li><li>Font size/style</li><li>Save</li></ul>	Change attributes of the titles in a presentation	·	
<ul> <li>E. New Slide</li> <li>Bulleted list</li> <li>Object placeholder</li> <li>Multi-level list</li> <li>New slide with same layout</li> </ul>	Create new slides for the presentation		
F. End Slide Show with Black Slide	Finish the slide show with a black slide		
G. Save Presentation	Save a presentation		
<ul><li>H. View Presentation</li><li>Start slide show</li><li>Move manually through show</li><li>Display popup menu</li></ul>	Show the slide show presentation		

Course Content	Student Performance	Resources	Assessments
I. Spell Check Presentation	Spell check the presentation		
J. Display in Black and White	Change attributes to a slide master		
K. Printing and Saving	<ul> <li>Print preview in black and white</li> <li>Print and save a presentation</li> </ul>		

Unit: Using Outline View and Clip Art to Create a Slide Show

Content Standard: Creating a PowerPoint presentation using clip art and bullets in outline view.

Course Content	Student Performance	Resources	Assessments
<ul><li>A. Outline View</li><li>Change to outline view</li><li>Title slide</li><li>Adding a slide</li></ul>	Type a presentation in outline view	Microsoft Office XP     Introductory Concepts and     Techniques (South-Western     Publishing 2003)	<ul> <li>Oral quiz</li> <li>True/false, multiple choice, and short answer questions</li> </ul>
<ul><li>B. Creating Multi-Level Bulleted</li><li>List</li><li>Subordinate slides</li></ul>	Use multi-level bulleted list slide	<ul> <li>IBM compatible computer</li> <li>Microsoft Windows XP and</li> </ul>	<ul><li>Project</li><li>Labs</li></ul>
<ul><li>Closing slide</li><li>C. Changing Slide Layout</li></ul>	Use different slide layouts	<ul><li>Office 2003 software</li><li>Student computer data files</li></ul>	Test-concepts
<ul> <li>Clip art &amp; text</li> <li>Add clip art</li> <li>Add clip art with a clip art region</li> </ul>	for the presentation	o diadoni computer data mos	Test-applications
D. Changing Size and Moving Clip Art	Rearrange clip art		
E. Adding Header and Footer	Add header and footer to each slide		Remediation:
<ul><li>F. Adding Animation Effects</li><li>Slide sorter toolbar</li><li>Slide transitions</li></ul>	Add animation effects to the slides in the presentation		<ul><li>Reread project</li><li>Apply your knowledge</li></ul>
<ul><li>Apply animation effects</li><li>Animating clip art</li><li>Formatting title slide</li><li>Running slide show</li></ul>			<ul><li>Enrichment:</li><li>Cases and places</li></ul>
G. Saving and Printing in Outline View	Save and print the outline view of a slide show presentation		

Unit: Using Visuals to Enhance a Slide Show

Content Standard: Create an impressive presentation using customizable features of PowerPoint.

Course Content	Student Performance	Resources	Assessments
<ul> <li>A. Importing Text Created in Another Application</li> <li>Opening outline</li> <li>Changing design templates</li> </ul>	Use text created in other programs to create a new slide show	Microsoft Office XP     Introductory Concepts and     Techniques (South-Western     Publishing 2003)	<ul> <li>Oral quiz</li> <li>True/false, multiple choice, and short answer questions</li> </ul>
<ul><li>B. Creating a Custom</li><li>Background</li><li>Inserting a picture</li><li>Graphical bullets</li></ul>	Customize background color, texture, shading, and pattern to create an attractive presentation	<ul> <li>IBM compatible computer</li> <li>Microsoft Windows XP and Office 2003 software</li> </ul>	<ul><li> Project</li><li> Labs</li><li> Excel test</li></ul>
<ul> <li>C. Creating and Embedding an Organizational Chart</li> <li>Microsoft organization chart application</li> <li>Modifying information</li> <li>Changing chart style</li> <li>Formatting the chart</li> </ul>	<ul> <li>Create an organization chart to show the structure of related items in an attractive manner</li> <li>Change attributes of the titles in a presentation</li> </ul>	Student computer data files	
<ul> <li>D. Inserting a Table Into a Slide</li> <li>Creating a table</li> <li>Formatting a table cell</li> <li>Formatting a table border and background</li> </ul>	Utilize the table to feature to display information in an easy-to-read, attractive layout		Remediation:  Reread project Review and edit project Apply your knowledge
<ul><li>E. Creating a ClipArt Object</li><li>Scaling and moving</li><li>Ungrouping</li><li>Grouping</li></ul>	Utilize the features of PowerPoint to disassemble a ClipArt, modify it, and then regroup the item for use in a show		Enrichment:  • Cases and places
F. Adding Slide Transition and	Set appropriate display		

Text Animation Effects	features for slide viewing	

Unit: Modifying Visual Elements and Presentation Formats

Content Standard: Create a multimedia presentation using sound, graphic images and custom backgrounds.

Course Content	Student Performance	Resources	Assessments
A. Using the AutoContent Wizard to Create a Presentation	Create a presentation utilizing the AutoContent Wizard	Microsoft Office XP     Introductory Concepts and     Techniques (South-Western     Publishing 2003)	<ul> <li>Oral quiz</li> <li>True/false, multiple choice, and short answer questions</li> </ul>
<ul> <li>B. Customize Presentation Elements <ul> <li>Change template color</li> <li>scheme</li> <li>Modify footer on title</li> <li>master</li> </ul> </li> </ul>	Alter presentation elements to reflect predetermined effects	<ul> <li>IBM compatible computer</li> <li>Microsoft Windows XP and Office 2003 software</li> </ul>	<ul><li>Project</li><li>Labs</li></ul>
C. Add Picture to Create Custom Background	Create custom background using a picture	Student computer data files	PowerPoint test
<ul> <li>D. Creating a WordArt Element</li> <li>Delete the text</li></ul>	Create customized WordArt within the document		
E. Adding Sound Effects	<ul> <li>Incorporate sound effects in a presentation</li> </ul>		Remediation:
<ul><li>F. Adding a Chart</li><li>Insert chart</li><li>Replace sample data</li></ul>	Create a chart within the presentation to display data		<ul> <li>Reread project</li> <li>Proofread and correct project</li> <li>Apply your knowledge</li> </ul>
G. Inserting Files	Import files from both Word and Excel into the presentation		Enrichment:
H. Adding Hyperlinks	Create hyperlinks on existing text		Cases and places

Course Content	Student Performance	Resources	Assessments
I. Embed Fonts in Presentation	Save document along with font scheme		
<ul><li>J. Presentation Format</li><li>Slide transition</li><li>Timings</li><li>Slide backgrounds</li></ul>	Record timings for the presentation		
<ul><li>K. Notes</li><li>Adding</li><li>Printing</li></ul>	Create and print note pages for your presentation		

Unit: Creating a Presentation Containing Interactive OLE Documents.

Content Standard: Create a slide show containing interactive documents and hidden slides.

Course Content	Student Performance	Resources	Assessments
A. Customizing Existing Presentation	Alter an existing presentation to fit the needs of a new	Microsoft Office XP     Introductory Concepts and     Techniques (South-Western Publishing 2003)	<ul> <li>Oral quiz</li> <li>True/false, multiple choice, and short answer questions</li> </ul>
<ul><li>B. Creating a WordArt Object</li><li>Scaling</li></ul>	Create a WordArt object to predetermined specifications	IBM compatible computer	Project
C. Adding Special Text Effects	Alter headings to reflect     Alter headings to reflect     Alter headings to reflect	Microsoft Windows XP and Office 2003 software	• Labs
<ul><li>Style</li><li>Size</li><li>Color</li></ul>	predetermined effects	Student computer data files	PowerPoint test
<ul> <li>D. Creating Interactive</li> <li>Document</li> <li>Action buttons and settings</li> <li>Hyperlinks</li> </ul>	Add action buttons and hyperlinks to an existing slide show for customization purposes		Remediation:
E. Modifying Organization Chart	Alter an existing organization chart		<ul> <li>Reread project</li> <li>Proofread and correct project</li> <li>Apply your knowledge</li> </ul>
F. Editing a PowerPoint Table	Alter an existing table		7 Apply your knowledge
<ul><li>G. Hiding Slides</li><li>Viewing hidden slides</li></ul>	Mark slides as hidden and run a presentation utilizing these slides		Enrichment:  • Cases and places