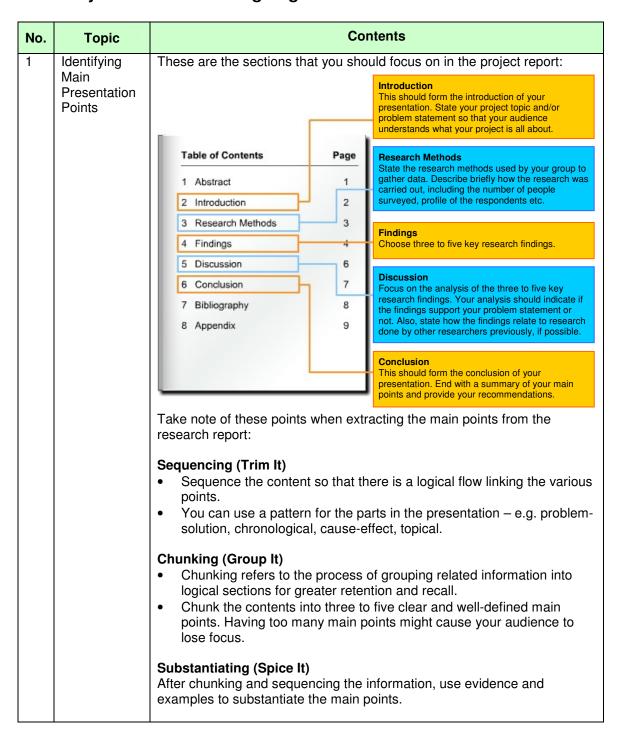


Courseware Title: Project Work Series – Smart Presentation

Summary for Module 2: Designing an Effective Presentation



No.	Topic	Contents		
2	Designing the Attention Grabber and Conclusion	Attention Grabber An attention grabber is used in the opening of a presentation to generate audience interest. Here are some do's and don'ts of attention grabbers:		
		Do	Examples	
		Ask a question or propose an idea. This sets the audience thinking. It captures their interest. It engages the audience.	Can you guess the age of the teenager in this article about abortion?	
		Use a visual or prop. This opens up the imagination of the audience. It helps to frame the audience's mindsets for the presentation.	Do you know what differentiates you from the person next to you? I am holding a clue	
		Make a shocking statement or share your findings. A shocking statement or interesting findings will capture the interest of the audience.	Men can get pregnant in the 21 st century.	
		Don't	Examples	
		Make an apology. This weakens the confidence of the audience in your presentation. Try to solve the problems before the presentation.	We meant to show you a very interesting video clip, but today the equipment is not working. We're sorry	
		Ask a rhetorical question. A rhetorical question is one to which no answer is expected. It does not fully engage the audience.	Is the torture of animals cruel?	
		Tell a joke. It is hard to tell a good joke; try it out on your friends first. Avoid racist jokes.	One day on an airplane, an American, a Singaporean and an Indian were flying to Hong Kong haha	

		Canalisation the presentation		
		Concluding the presentation		
		Point to note:	What you can say:	
		Inform your audience that you are about to conclude your presentation.	We have come to the end of our presentation	
		Recap the main points of your presentation and summarise your conclusions.	We have looked at the reasons why young people are not willing to venture out as entrepreneurs, both locally and abroad. These include	
		Express your viewpoints about the project.	It takes a lot of encouragement and planning for an entrepreneur to take the first step. It may not be easy, but it's definitely worth doing.	
3	Designing	Tips for designing presentation sli	des	
	Presentation Slides	1. Text		
	Lettering Style Avoid fancy fonts and styles that are hard to read and available on the computer that will be used to display presentation. Do not use more than two different types of fonts. Use of Capitals Use capitals only for headlines or titles of not more that words.			
		 Lettering Colour and Size Make sure the letters are appropriately coloured for easy reading. Check that the lettering colour has sufficient contrast against the background. Make sure the lettering size is big enough for viewing from the back of the room. (Tip: Font size of 24 points is usually just nice.) Spacing between Lines Ensure that the spacing between lines is not too close or far apart. If the lines are too close, it becomes difficult to read the text. If the lines are too far apart, they tend to become disjointed. Number of Lines 		
		 Limit each slide to no more the 	nan eight lines of text.	

2. Graphics

- Use photographs if your audience has not seen the actual object before.
- Use line drawings if explaining a complicated image (e.g. explaining molecule movement).
- Use a concept map to show the relationship between ideas.
- o Ensure that the graphics match the text that goes with them.

3. Animation

- Make sure that there is a replay feature to repeat the animation.
- Choose animation or videos that enhance or illustrate your message in a clearer manner.
- o Simple animations may be more effective than complex ones.
- Choose complementary colours for your graphics (e.g. red and blue, blue and orange, yellow and violet)
- Use colours that are suitable for the message (e.g. red indicates danger or action while yellow shows cheerfulness).

4. Layout

Alignment of Graphics and Text

- o Text and graphics should be aligned to show clear relationships.
- Place related elements close together and unrelated things far apart.
- You may use arrows to direct the audience's attention to a particular part of the visual.

Shape and Style

- Graphics and text should be arranged in a familiar shape (e.g. to show the water cycle, the various stages are arranged in a circle)
- Choose an uncluttered primary-colour design style rather than one filled with complex images.
- Use the same background or frame for your presentation for consistency.

Balance

- Formal balance occurs when the left half of the visual is a mirror image of the right half. This is more formal.
- o Informal balance, where images are placed at random, is generally more interesting and eye-catching.

4 Using New Media Tools

Guidelines to follow when using the following tools for your presentation:

1. New Media Tools: Blogs, Podcasts, Vodcasts

- Always make a backup copy of the final copy of your slides just in case one copy fail to work or the person assigned forgets to bring it along.
- o Avoid writing long blog posts. Keep it concise for easy reading.
- Shorten the loading time for New Media tools by limiting the amount of graphics, animations and videos on the page.
- Practice navigating through the New Media tools to make sure vou are familiar with them.
- Ensure that all links are active.

Note: For more information on New Media tools, refer to the course "Awareness of New Media".

2. Using Podcasts

- Make sure the audio quality is good. This means the voice must be clear and the speech is not too fast or slow. If the quality is not good, it is best to do a re-recording.
- Avoid using long podcasts.
- o Provide the listener with the option to replay or stop the audio.
- Provide a short summary of what the podcast is about. This helps the learner understand it better.

3. Using Vodcasts

- o Make sure the video quality is good, with clear images and sound.
- Choose video clips that will help to support your project presentation. Videos are useful for illustrating processes and capturing special situations or events (such as dissection of a frog, how to create a blog, a volcanic eruption in action, etc.)
- o If you are using video clips produced by someone else, make sure you ask for permission to use it in your blog or presentation.

Additional Information:

Here are some Blog software options for creating your project blog:

- Blogger (http://www.blogger.com)
- TypePad (http://www.typepad.com)
- Blogware (http://www.home.blogware.com)
- Wordpress (http://wordpress.org)
- Movable Type (http://www.movabletype.org)
- Expression Engine (http://expressengine.com)