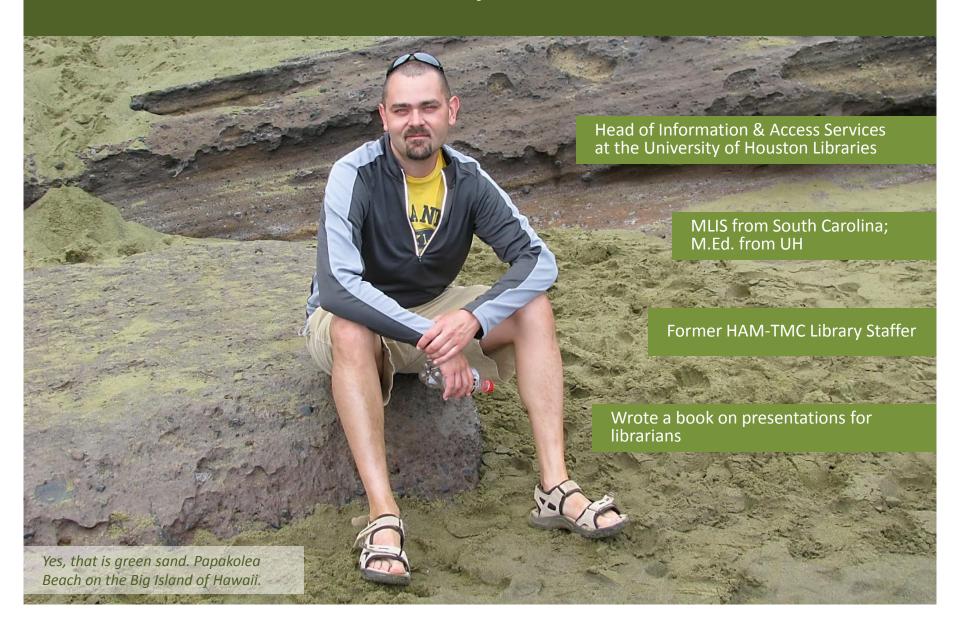
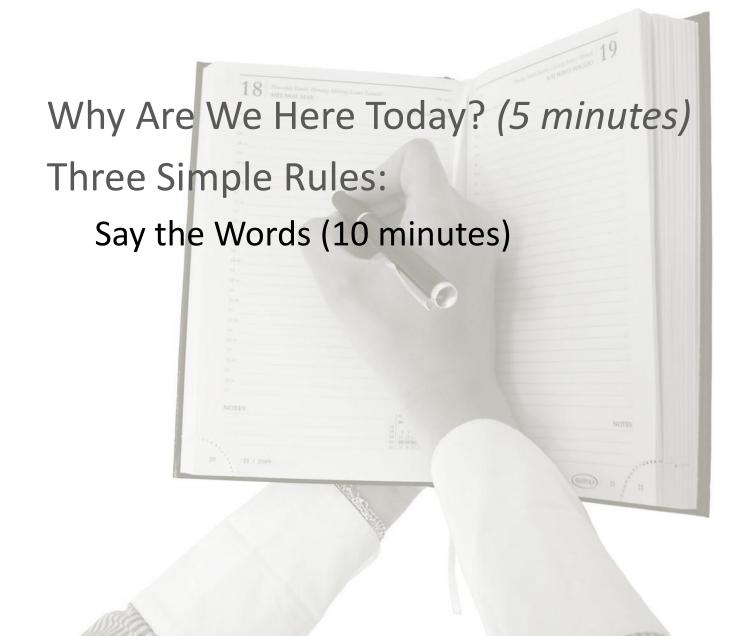


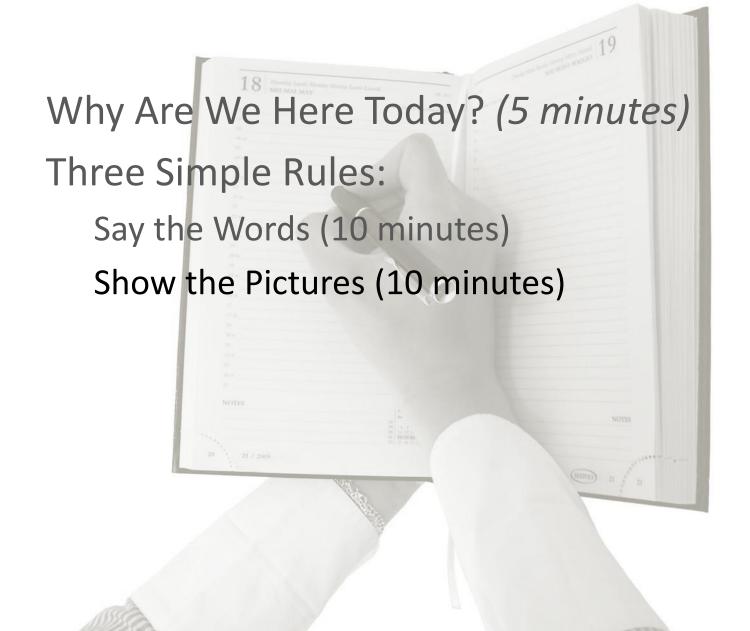
## Lee Andrew Hilyer, MLIS, M.Ed.

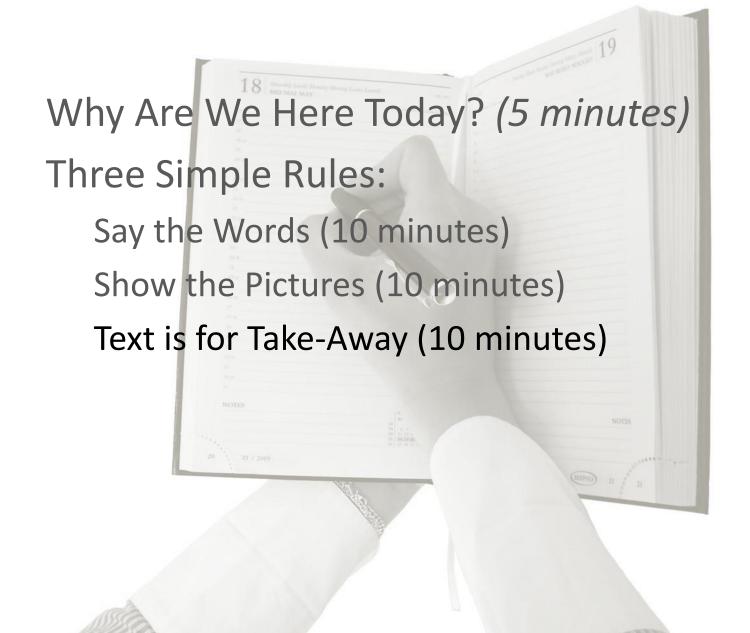












Why Are We Here Today? (5 minutes) Three Simple Rules: Say the Words (10 minutes) Show the Pictures (10 minutes) Text is for Take-Away (10 minutes) Questions? (15 minutes)

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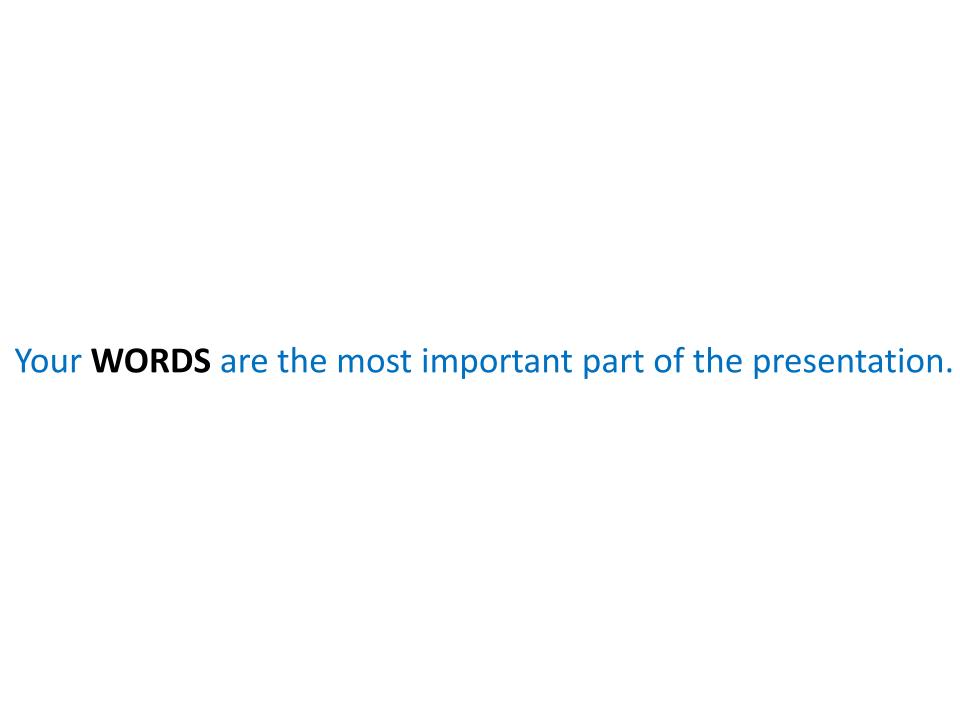
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   Show the Pictures (10 minutes)
  Text is for Take-Away (10 minutes)
Questions? (15 minutes)
Review and Wrap-Up (5 minutes)
Additional Resources (5 minutes)
```

## If you were the jury...

PowerPoint has worsened the way we communicate:

- Guilty
- Innocent





### **INFORMATION & ACCESS SERVICES**

### Strategic Plan. 2010 - 2013

Prepared by Lee Andrew Hilyer, with assistance from the staff of the IAS Department

The Information & Access Services Department was created in January 2010 to unify management and supervision of primary service points within the M.D. Anderson Library.

The department has oversight over the following service points, services and areas within the library:

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### SERVICES

### Information Services

- . Basic & Advanced Reference, Referral to Subject Librarians and Technology Assistance
- · Office Supplies (staplers, markers, chalk, tape, scissors, etc.)
- Mid-level computers (250+, CougarNet)
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- · Printing (color and black/white)
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- Microform reader/printer
- Slide carousel viewer

### STRATEGIC INITIATIVES SERIES: Communication

### THREE SIMPLE **RULES FOR GREAT** PRESENTATIONS

BY LIE ANDREW HILLION

### INTRODUCTION

in the 15 years I've been a librarian. I've attended many PowerPoint presentations that were nothing more than an endless series of text-laden slides, made worse by the speaker narrating them verbatim. (I bet you can recount similar experiences.) Rare was the experience of actually learning something useful from such a presentation. Sadly, I seldom remembered what these presentations were about and often discarded the accompanying handouts full of three- and four-word bullet points because they made no sense without the speaker's narration. Presentations are an integral part of our ives as librarianc Why do we want our time and resources artending presentations of ultimately little or no value to us! Even worse, why do we (as presenters) spend our precious time constructing ineffective presentations that do nothing for our audiences but bore or frustrate them?

Despite all of the obstacles and roadblocks to effective and efficient learning created during a typical presentation situation, we as audience members have adapted. We expend a large amount of brain resources straining to sift through the toerent of amount of reast resources straining or set turnough me oversit or information released upon us, ryings to graup the "blg pictous," or attempting to identify that key idea that we can take back to our own Bheary, Ruther than being properly guided though the presentation content and assisted in mentally organizing. and integrating it with personal knowledge and experiences, the speaker often moves too quickly through soo much information.

And just as your computer's RAM is limited, so is your leaving little time to actually learn something. When the presentation is over and audience members leave the mom, they are often "glad it's over" rather than excited and interested in learning more about the topic presented.

So how can we as presenters remedy this situation? Fortunately, you don't need a degree in education or extensive practice in public speaking to drastically improve your presentations and create an environment where your audience can consect with your topic and use the information you've given them to improve services or so develop new ones. Three simple rules, if followed consistently from planning through preparation and delivery of your presentation, are all it takes to dramatically improve your presentation and increase the potential for positive learning outcomes for your audience

### RULE #1: SAY THE WORDS

The main reason people come to a presentation is to hear sameone speak.



communication; humans love to talk to one another. Over time, our human brains have adapted the structures and systems necessary to create and to process spoken speech. One of these structures is our short-term memory. Also known as "working memory," this is a sumporary mental workspace where conscious thoughts are processed and where we do much of the "heavy lifting" of thinking and learning. Working memory has a finite capacity and only stores information temporarily while in use. Long-term memory is the space where information and experiences are stored (relatively permanently) in our brains

Think of your working memory as similar to the RAM (random access memory) in your computer and your long term memory as its hard drive. While reading this article, you are activating the structures and processes involved in reading comprehension, moving them from your long-term memor (your "hard drive") to your working memory (your RAM) so that you can process and understand this article's commu. When you finish reading and pick up a tennis racquet, your working memory replaces those procedures with ones related to controlling and moving the racques.

working memory. George Miller's well-known 1956 article! states that most people can hold seven items of information (plus or minus two) in their working memory; in reality, that number is closer to four for fewer if the concepts are sufficiently complex). As a presenter, you must think very carefully about what you want to tell the audience, and you most acknowledge that you cannot cover the depth and breadth of your topic in a typical presentation session last 45 minutes to one hour. This is a common problem with many

Instead, focus on the three or four most important points about your content and structure your presentation around those. Present these points, elaborate upon them with relevant examples, and use the last few minutes of the presentation to review those points. Good presenters are aware of the space and time limitations of working memory and structure the content to avoid overloading the audience with too much information. Don't worry that you have to eliminate good

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<u></u>						
Library Survival (1st BB	P Approach	) – Lee Andrew Hilyer				
Act I: Set up the story	from the au	dience's viewpoint ("A to B, what's i	in it for me?")			
Setting (Where am I?)	You've got	t a lot of demands on your time as a university student.				
Role (Who am I here?)	How can th	the library help me?				
Point A (What challenge	do I face?)	Objective	Point B (Where do I want to be?)			
Getting the extra infor	mation	Know three areas where the	Able to quickly and easily get to			
you need for your hon	nework,	library can help me.	the information you need or			
papers and projects		insidity carriespine.	want.			
Act II: Develop the act	ion ("1-2-3	show me only what I need to see")				
Key Point (5 minu	utes):	Explanation (15 minutes):	Detail (45 minutes):			
			Core courses			
		Textbook collection	For in-library use only			
			Available Fall and Spring only			
			Professors put materials on			
			reserve.			
			Use Docutek Eres to find			
		Reserves	electronic reserves			
For your courses			Check out reserve materials from			
			the Service Desk.			
			Hundreds of titles from movies			
			to documentaries			
		DVDs and Videos	Can be checked out for one			
	week		week			
			DVD players available in the			
			Library.			
			Search Library Catalog			
			Note the call number and			
		Books	location.			
			Request books from other			
			libraries.			



## Let's Take A Quick Test...

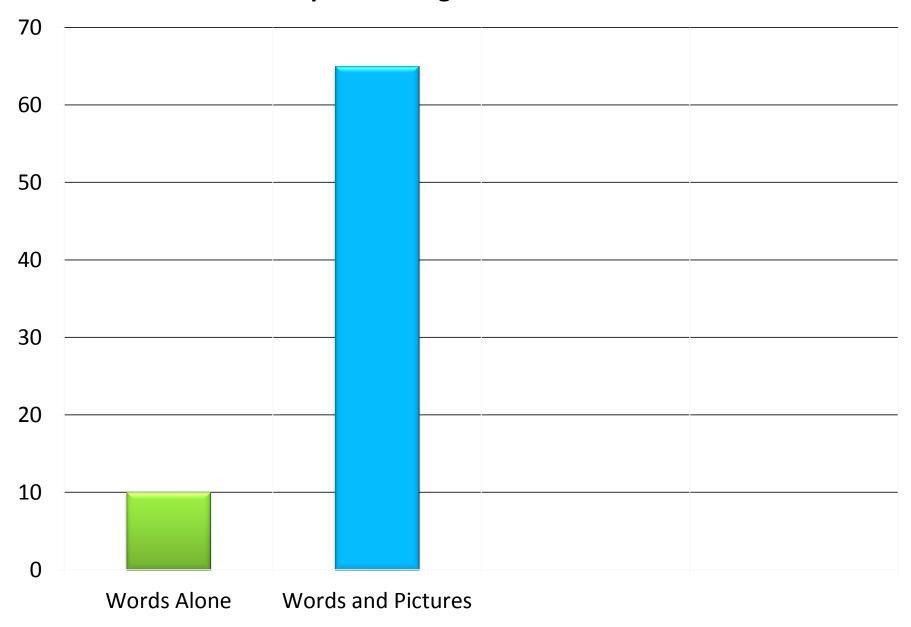
## Order Proboscidea

- Should probably be considered part of the Afrotheria. Closest living relatives are seacows and hyraxes (see next slide).
  - Mammals, large size, with light brown to gray coloring
- XX's stay in natal group, cementing relationships w/mothers, grandmas, sisters, aunts, XX cousins....
- Between ages 8-20yrs, XY's think increasingly of sex & become such pests that XX's run them out of herd. Thereafter they join bachelor society (next slide).
- Vast variety of plants eaten (Kibale, Uganda: 227 of 255 known species) but most food is usually from few species.
- Absorptive efficiency is low, and these animals meet minimal nutritional needs by eating large quantities of OK food or <u>vast</u> quantities of wretched food.



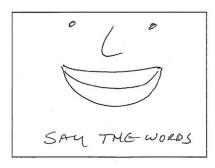


### Words and pictures together are VERY effective.



1 2 3

Title	slide		
"3	Rolles 7	to Great 6	res."
font	-?		\$ 7



Rule 1 - Say the words.

Smile, mouth, falk

Speech

	1		65	9
		10%		
	j			
	1	<u> </u>		<del></del>
ATI	efire	- Sux	erior	ity,

Slide - graph of recall w/ pic tures.

Use this worksheet to create your storyboards.



delivery of your presentation, are all it takes to dramatically improve your presentation and increase the potential for positive learning outcomes for your audience.

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about your content and structure your presentation around

those. Present these points, elaborate upon them with rele-

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Say the words.

information from your presentation; Rule # 3 below gives you the opportunity to provide the audience with additional avenues for exploring your topic.

Begin your presentation planning by first spending some time thinking about what the audience needs to know about your topic as well as some of the characteristics of your audience. Do the<u>v work in public services</u> or technical services? Will they be respect to the content presented? The tions will shape the presentation you d Second, avoid beginni reparation in PowerPoint. PowerPoi into a linear, slide-by-slide model of thinking. Instead, write a "report" (or detailed outline) on your topic. Writing documents is a far more common task than creating presentations. For most people it is an easier place to start that enables you to include

all of your tania ideas. Vou can then recommend and recommend

are a series of drawings that help you illustrate a sequence images for your presentation. Select storyboard ideas from your script and, using simple shapes and stick figures, draw some pictures that graphic

relevant imagery. "Storyboarding," an easy technique bor

from moviemaking, can help you plan your slides. Storyl

oint.8 Ex explain or enhance some multiple options for each want to illustrate the concept of " ages fro rows of nature (trees and plants), crops), or an image of a k ı family

the heights of its children. Double-check your ideas with trusted colleague if you're unsure about a particular imag

Review your sketches and select your best graphic ideas. stock photo websites for images (or videos) to download Obtaining professional-quality photos used to be an expe

## IN CASE OF EMERGENCY:

# IMPLEMENTING DISASTER CLAUSES IN PUBLISHER LICENSES FOR ONLINE RESOURCES



Legal provisions in place

Technical support to authenticate

Reliable communication

Method of gathering results

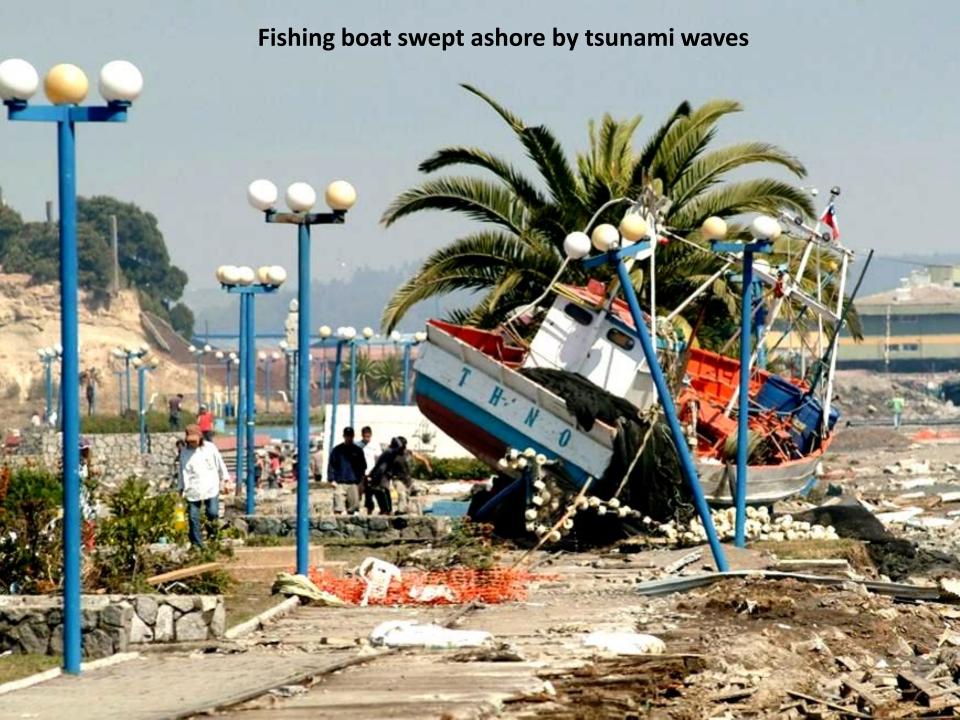




# United States National Library of National Institutes of Health









Questions?

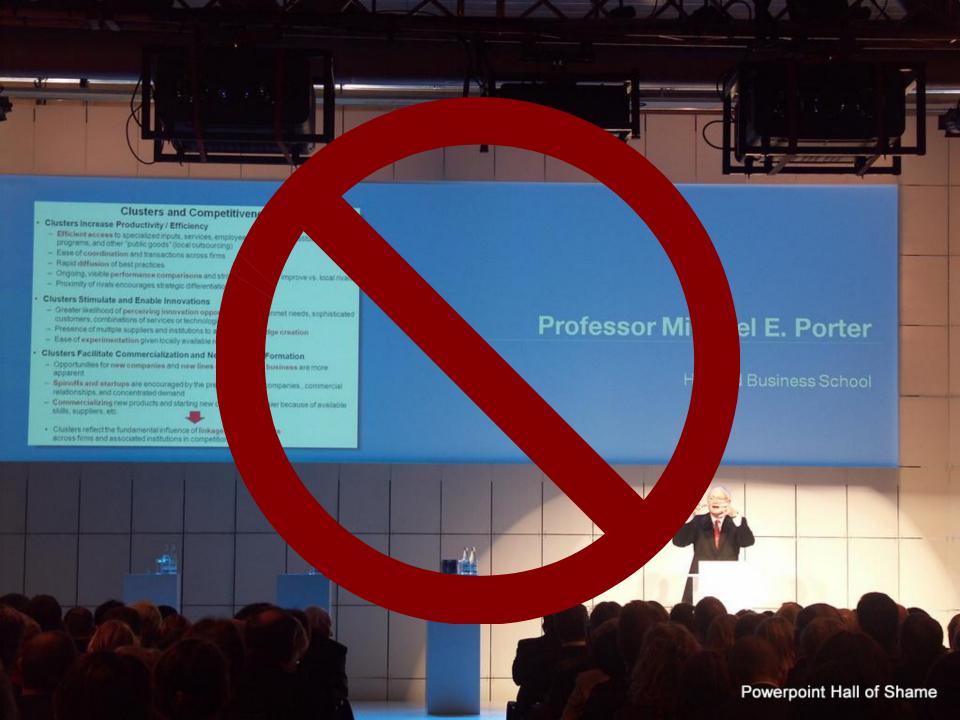
## Pop Quiz!

Which format carries more information?

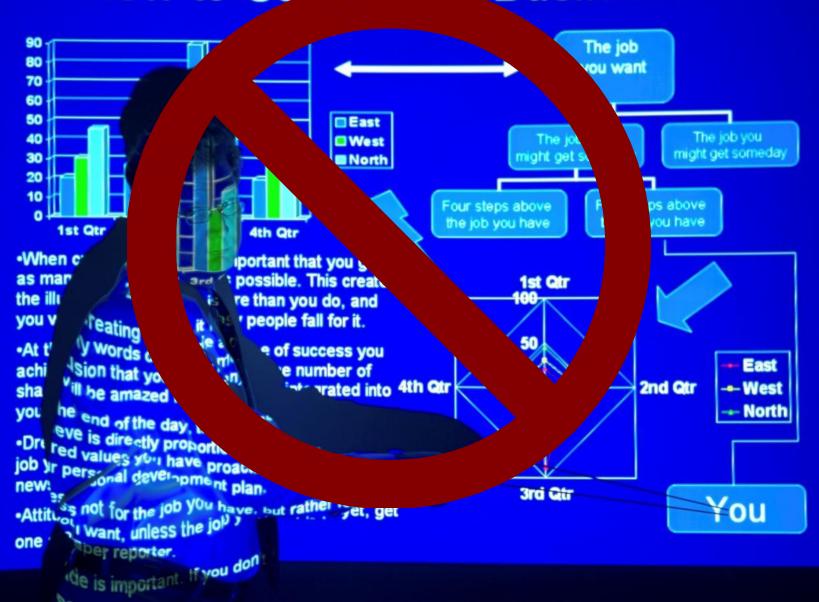
- Paper Handout
- PowerPoint Slide Deck



Text is for take-away.



# How to Succeed in Business



# Handouts give you the space you need for your topic.



n today's library emin they are everywhere, from effective as they could be:

The fault lies not with the we use it. The primary way difficult, if not downright is

\*During a PowerPoint per that determines how well (Atherson, 86P, p. 32).

When we design and delive system, we increase the po

What I've tried to do ove

So, are you ready?



Say the word
 Show the pict
 Text is for tal



it's called the audito

preparation someph pen, or fire up Micro

You won't be reading presentation topic and



BULE 2: SHOW THE PICTURES

While verbal information is dominant, we actually remember pictures better than words. This is known as the "picture superiority effect." (ver better recall of information can be obtained when pictures are used logisther with spoker woods. This is known as the "multiredial principle."

Like the special place for spoken words, our brains also have a special place in working tremory specifically for processing pictures. This is the visual channel and it, too, has a limited capacity.

In your presentations, you want to use relevant, high-quality images. Research has alsown that irrelevant imagery can actually decrease the amount of learning from a precentation.

Photographs are preferred, though there are situations where line drawings or clip art are ok - just don't mix them in the same presentation.

Websites such as Flickr and Stock XChange are faintable sources for rosally-free images you can use. Autilibe sare to check the terms of the license to make some you can use them in a presentation.

Take some blank paper and a pen (or some markers) and charried your inner kindergartner to sketch out some ideas for pictures you might use in your presentation. Here your report hands to refer back to for identifying a make where pictures might review on the points you're trying to make.



RULE 3: TEXT IS FOR TAKE-AWAY

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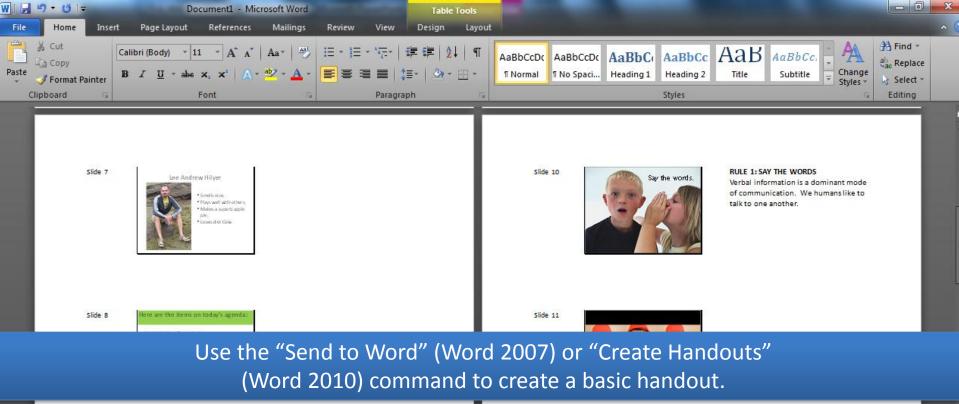
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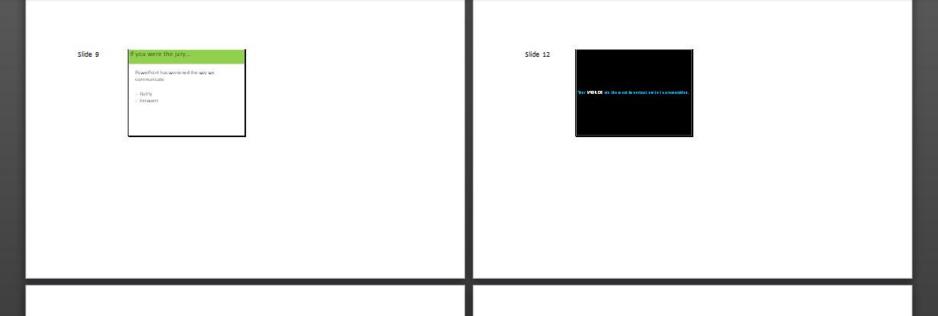
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Your Guide to Creating Effective, Learner-Centered Presentations



## TLA Article & Webinar, Continuing the Conversation

Update: Slides from the November 9th webinar will be posted here in PDF format right after the webinar.

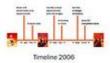


## SEARCH THE BLOG

Search

## SLIDE DESIGNS





More Photos

## ON TWITTER

Handout design idea using only text
 (Refore & After Magazine)



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## **Presentations for Librarians**



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http://presentations4librarians.wordpress.com/workshops/amigos2009













For more resources and downloadable goodies, visit: http://presentations4librarians.wordpress.com/resources

Contact me: lahilyer@uh.edu | @leerobertino