



### **Speaker Training Webinar**





### **Today's presenters**



Carrick Davis
Wisconsin Foundation
& Alumni Association
APRA- Wisconsin



Misa Lobato
University of Colorado
CPRA



Brock Silvey
Northwestern University
APRA Illinois



Emma Hinke
Bentz Whaley Flessner
APRA Maryland



Jessica Balsam
University of Washington
APRA Northwest









### **Carrick Davis**

Senior Prospect Development Analyst

Wisconsin Foundation & Alumni Association





## Your proposal was accepted...now what?

- Take your idea from submission to presentation
- Ask yourself questions:
  - What unique perspective can you bring?
  - Is my idea new?
  - Is it factual, relevant, and interesting to your audience?
  - Would I sit through this presentation?
  - What type of presentation style works best for your content, comfort, and audience?





### How do you tell the story?

- Case study
- Learning story
- Expert lecture
- Demonstration
- Round table/ panel discussion





#### What's in it for them?

...or, how will your audience change as a result of your talk?

- Reframe your thinking
- Open with the punchline
- Be repetitive
  - Tell them what you're going to tell them
  - Tell them the thing
  - Tell them what you told them

#### basic outline:

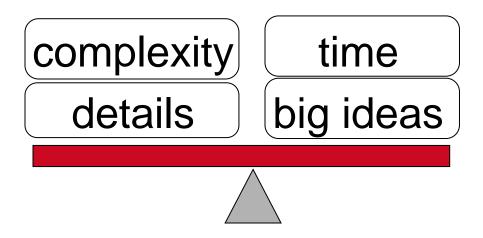
main idea
so what?
example one
example two
example three
main idea





### How deep do you need to get?

- Who is your audience?
- Focus on their needs and styles, not your own.
  - Do you need to explain complicated concepts?
  - Is the topic contentious?
  - Do you need to persuade?

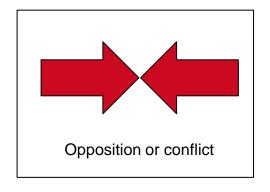


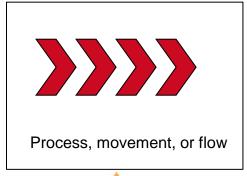


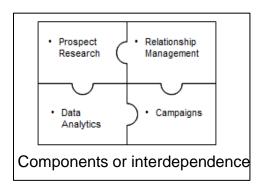


### How to format your slides?

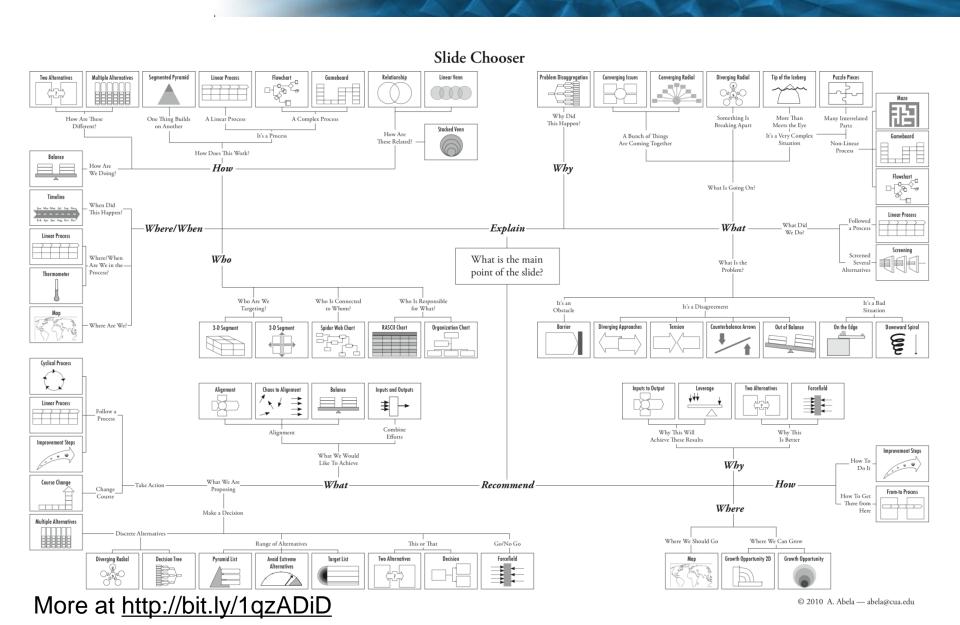
- Know which slides are your "B sides" and your reserves
- Give credit
- Practice "the squint test"
- Use diagrams and charts to illustrate concepts













### **Charts and diagrams**

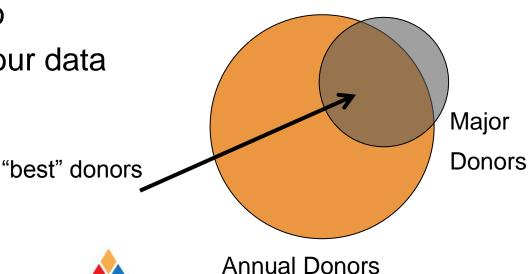
- Use color intentionally
- Consider call-out annotations for main points

Labels and legends are key

Start your axis at zero

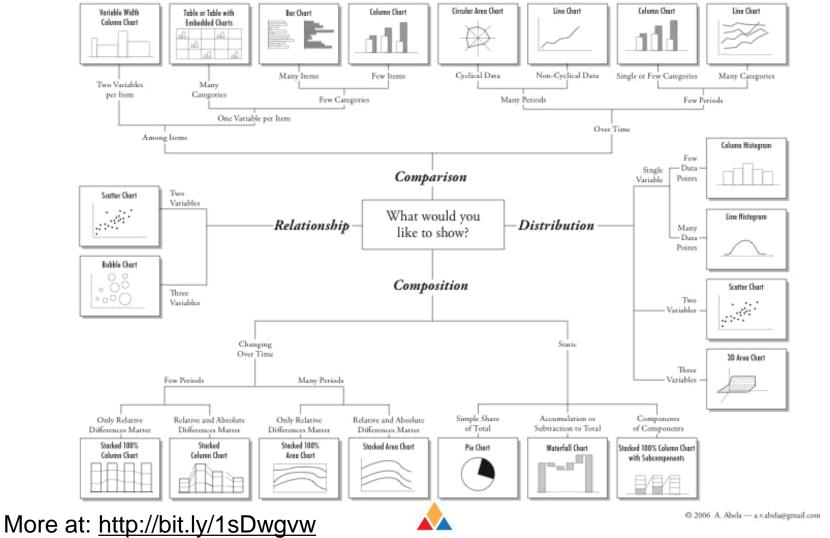
Right chart type for your data

My Favorite Diagram



#### Chart Suggestions—A Thought-Starter











### **Emma Hinke**

Senior Associate

Bentz Whaley Flessner





### Key Ideas

Audience Objectives

- Focus on **actionable** outcomes (objective shouldn't just be that the audience "understands")
- Identify stakeholders & their needs → Who cares & why?

Familiar Examples

- Draw high level analogies between a technical analysis and familiar processes
- Use diagrams or tables to add visual clarity to an outcome or process

Jargon vs. Accessibility

- Don't sweat the small stuff convey the Big Idea clearly and the little details will work themselves out.
- Define highly technical words concisely at the onset of your talk





### **Key Ideas**

### Repetition

- Reaffirm presentation objective throughout
- Connect complex ideas or processes to simple goals

#### Check In

- Are eyes glazing over? Do audience members look lost?
- Or is conversation getting stuck in the weeds?
- Be prepared to refocus on the Big Idea to keep things moving.

#### Questions

- Don't be afraid to ask your audience questions. Encourage participation and discussion when appropriate.
- Not every question must be answered it's ok to tell an audience member that you will get back to them with an answer.









### Milagro "Misa" Lobato

Assistant Vice President of Advancement Strategy *University of Colorado* 





### **Overcoming Anxiety**

- Outline your presentation and know the blueprint
- Practice out loud with a supportive group
- Get to know the space
- Power pose for two minutes





### **Overcoming Anxiety**

- Connect with the audience before you start
- Ground yourself with a physical object
- Let go of perfection









### Jessica Balsam

Associate Director,
Prospect Management
University of Washington





### From Notes to Live Presentation

- Use natural-language sentences
- Script your opening lines
- Key words to reference while speaking





### From Notes to Live Presentation

- Practice all the way through
- Practice with your back to the screen
- Practice slowing down
- Practice not fiddling with your notes





### **Tips from Jess**

- Make it sticky
- Don't give too much background
- Don't be afraid of having too many slides, if they're slim on content
- Have a snack









### **Brock Silvey**

Director, Prospect Research and Management

Northwestern University





### **How to Prepare**

- Practice (out loud)
- Seek feedback
- Understand what a/v set up will be
- Plan for technical difficulties





# When You Arrive/Before Your Presentation

- Locate room
- Test a/v equipment
- Meet your room monitor
- Know how to contact tech support





### Be Prepared for Fame!

- Bring business cards
- Collect business cards
- Plan for post-conference outreach and networking







#### Questions for us?



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#### **Further Resources**

- TechRepublic's Powerpoint Pre-Flight Checklist
  - <u>http://tek.io/1tlarRv</u>
- Slide templates that pass the Squint Test
  - <u>http://www.powerframeworks.com/squint-test</u>
- Advanced Presentations By Design, Andrew Abela (2008)
- TED talks blog: Tips for better slide decks
  - <u>http://blog.ted.com/10-tips-for-better-slide-decks/</u>
- APRA Speaker Resources Page
- Colleagues, friends, us!

