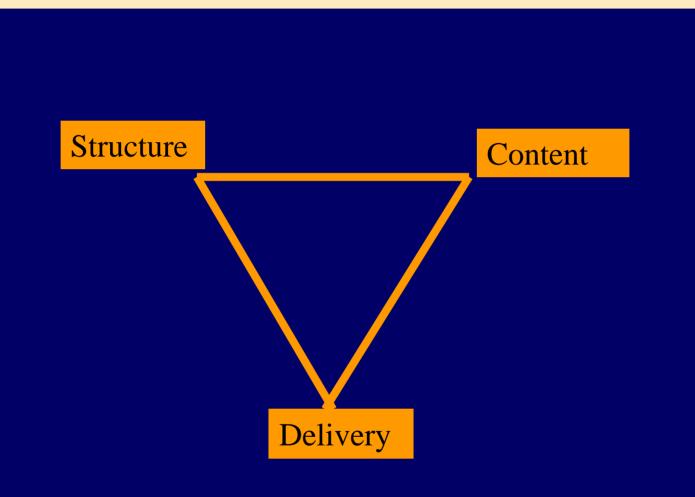


#### A Briefing on Briefings Gateway Fall 2005

Cherie Miot Abbanat Xavier de Souza Briggs Department of Urban Studies and Planning

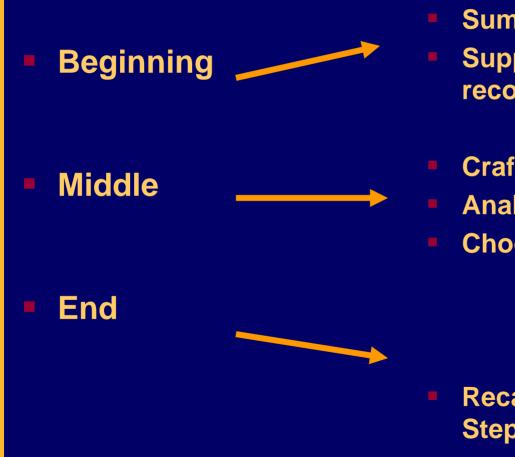




## Unmask your Audience

- Race
- Gender
- Generation
- Affiliation
- Size
- Attitude
- Education
- Economic status

# Linear Structure



Summarize the Issue

 Supply the recommendations

Craft the analysis

- Analyze the issue
- Choose a framework

 Recap/Synthesis/ Next Steps

### Begin with the End in Mind

- Purpose of the briefing
- Recommendations (if receptive audience)

Roadmap – what structure do you use?

#### Middle -- Structure the Analysis

- Inductive Reasoning Best Approach
  - Put the bottom line on top
  - Use with receptive audiences
  - $\square D = A + B + C$
- Deductive Reasoning
  - Build the case
  - The mystery novel approach
  - Use with hostile audiences
  - $\bullet A + B + C = D$

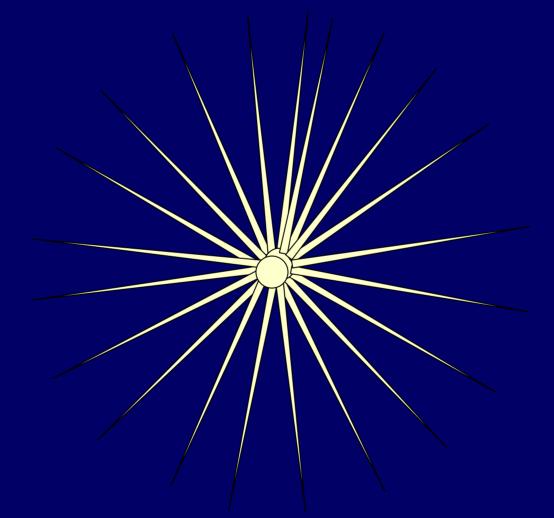
#### Middle -- Choose a Framework

- Cause/Effect
- Problem/Solution
- Categories or elements of the problem
- Questions/Answers
- Chronological historical background

#### End With Your Message

- Highlight Major Points
- Summarize Recommendations
- Synthesize in light of problem/purpose
- Outline next steps!

# Non Linear -- Hub and Spoke Model





#### Know your project

- Collect more information than you will use
- Focus on graphs and charts
- Anticipate problem areas

### **Create the Visual Aids**

#### Keep them simple

 Average attention span per slide is 8 seconds

#### Use examples and metaphor

The stretching of vorticity is a difficult physical concept, but comparing it to a skater's conservation of momentum helps to clarify what we mean

#### Visual Arguments Need Evidence

- Present evidence
- Teach with evidence
- Convince with evidence



#### t (time)= 15', T (temperature)=32°; t=0', T=25°; t=6', T=29°; t=3', T=27°; t=12', T=32°;t=9', T=31°

#### What does the Audience Expect?

Time (min)	Temperature (°C)
0	25
3	27
6	29
9	31
12	32
15	32

# What does the Audience Expect?

Temperature (C)	Time (min)
25	0
27	3
<b>29</b>	6
31	9
32	12
32	15

### Image Quality Matters

- Consider size
- Choose colors with care
- Make data accessible

### **Focus on the Overall Composition**

- What is the eye drawn to?
- Where does the reader want to focus?
- "Less is More"
- Avoiding chart junk

## **Credible Arguments**

- The integrity of the graphic is key
- Include careful comparisons
- Document everything

## Emotional Arguments

- Have a single message
- Appeal to our hearts
- Stir us inside
- Move us to action
- Include evidence and examples

# Deliver the Briefing

- Focus and center yourself
- Be excited about your subject
- Be yourself—don't imitate others' styles



#### Practice and time briefing at least 6 times

#### Get feedback

- Is your content clear?
- Do you rock, squirm, gesture too much?
- Is there room for improvements/adjustments?
- What 3 questions will your audience ask you?

### **Connect with the Audience**

- Use the terms that your audience knows
- Use examples to explain new ideas

#### Engage the audience

- Establish eye contact; look at *people* not the screen
- Use friendly hand gestures
- Speak to specific individuals if you know them

### **Connect with your Audience**

- A presentation is *two-way* communication
  - Pay attention to audience reaction
  - Modify your talk as needed (are they listening or reading email?)
  - Look for nods, smiles and strange looks to determine if your message is being received.

### How do you Look?

#### Where to Stand?

- If you need to pick a place to stand go left
- Mediate between screen and audience

#### How to Speak?

- Project, Project, Project Practice in Class!!
- Pause after complicated ideas
- Take questions at the end to maintain focus

# The Briefing Doesn't Live on the Screen

- Don't read the screen
  - Say more than you show
  - Hand-out more than you say
  - Leave paper trail

### The Briefing Flows Through You

- Weave a story
- Why is this interesting?
- Include stories, examples, evidence?



- Listen actively (nod, make eye contact)
- Answer the question and move on
- Say you don't know, if you don't know
- State that you will supply answers later, if necessary



- Structure pick one
- Content is key!
- Delivery -- Rehearse, rehearse, rehearse
- What was your primary message again?

# **A Note on Group Presentations**

In good teams...

Tasks get Accomplished

The satisfaction of team members is high

## Group Check List

- Set goals -- together
- Communicate early and often
- Use people's strengths/talents
- Keep disagreements in perspective
- Factor in editing time
- The group is always "on"
- Decide who will handle what questions



Purpose, Movement, Color:
A Strategy for Effective Presentations

 Tom Mucciolo and Rich Mucciolo, MediaNet, Inc., 1994

The Quick and Easy Way to Effective Speaking
Dale Carnegie, Dale Carnegie Associates, Inc., 1962

The Visual Display of Quantitative Information
Edward R. Tufte, Graphics Press, 1983