



GOALS: I'm here to ...

- ... help you develop and apply a professional mindset regarding communication
- ... facilitate your and your group's preparations for the CHEMTogether event.
- ... give some advice on planning, production and performance of a presentation

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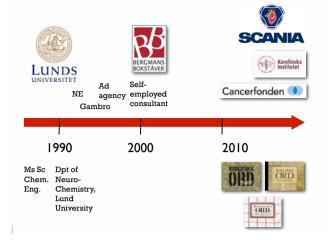
"Communications Consultant, Public Speaker & Professional Writer with a passion for people, science, language & history."

Overview

- 1. Strategic planning
- 2. Finding your format & delivering your presentation
- 3. Designing your slides
- 4. Discussing examples
- 5. Getting ready for CHEMTogether

How many of you ...

- 1. Have an elevator pitch from last year?
- 2. Feel that the elevator pitch has laid the groundwork for your CHEMTogether presentation?
- 3. Has prepared three main messages?
- 4. Have collected five visuals?
- 5. Have found a hook for your presentation?
- 6. Intend to make something clear and simple – rather conventional?
- 7. Intend to surprise and impress the audience?



RULES

- 1. You are in charge, I'm your consultant. Use the time wisely.
- 2. Questions are welcome anytime.



- 1. Poor emotional engagement.
- 2. Strong, yet dysfunctional conventions.
- 3. Widespread DIY culture.







g why rhetoric is still relevant in AD 2019



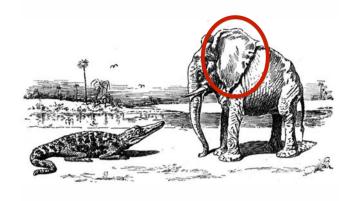


- ▶ Transfer information?
- Create understanding?
- Convince opponent?
- Sell an idea or a product?
- Influence decisions?
- ▶ CHANGE THE WORLD!!



How would you define your task in this case?







How do you connect with the audience at CHEMTogether?



"To thine own self be true"

Hamlet Act 1, scene 3



What personal strengths can you rely on for your presentation?



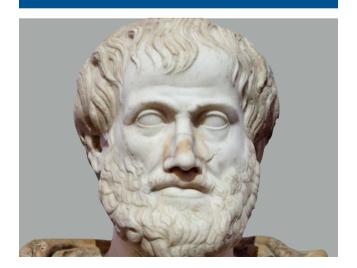






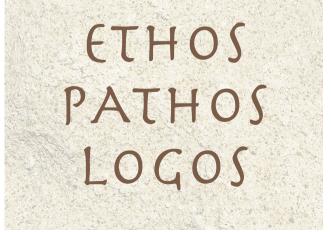














The inverted pyramid

Really interesting stuff

Not so interesting stuff









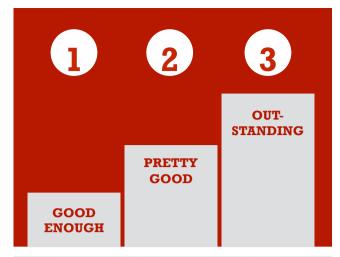


Do you have any creative ideas for your presentation?



Let's take some notes!

The noble art of public speaking s why nervousness is not the main issue





Love your stuff – and show it!



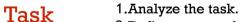








- Define your main messages.
- •Follow a preparation protocol.
- ·Practice.



2.Define your goal.

3. Pick your messages.

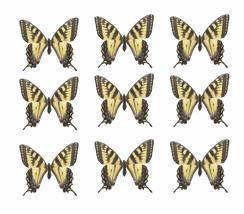
Content 4.Decide a strategy.

5. Compile your material.6. Structure & simplify.

Delivery

8. Plan the delivery.

9. Try out and practice









CLARIFY your concept

SIMPLYFY your message

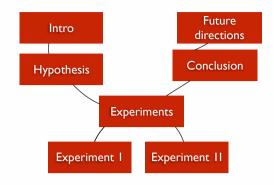
ENGAGE your audience



IMRAD



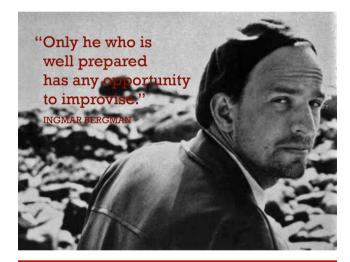
Science Talk



Case Story

Problem Solution Outcome









- •Refine the delivery.
- •Use humor & the toolbox of rhetorics.
- •Build practical experience.





ETHOS
PATHOS
LOGOS

Project your enthusiasm towards the listeners.

Use a remote

Use the space

Use your eyes.

Ask things.

Change the pace & take breaks.

Be silent.
(Use the "B" key)

THE RIGHT ATTITUDE:

personal modesty + professional boldness

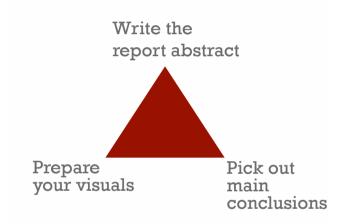
Do the planning before the slides.

One item/slide.

Max 25% bullet point slides



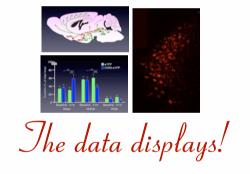
Making use of PowerPoint without boring your audience



Keep it simple.
Think in sequence.
Focus on the visual.

This is a PowerPoint slide which I show to remind you that it is very boring when the speaker turns his head away from the audience and just reads from the slides.

The stars of the show





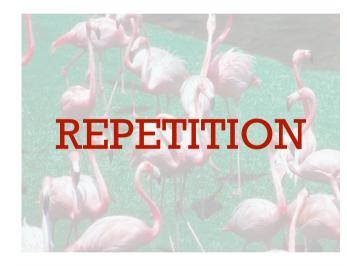


Pizza













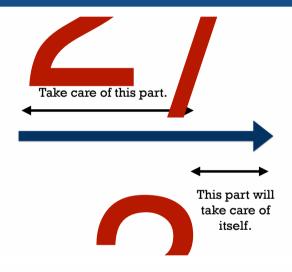




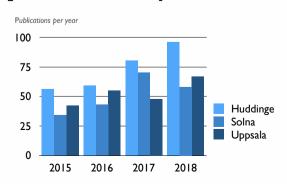
Think



Add a hook. REMOVE stuff! Practice & refine.



Huddinge produces most publications four years in a row

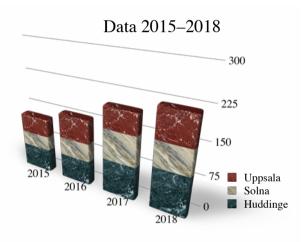




data/ink ratio



- ▶ Humanitarian importance?
- ▶ Innovation potential?
- ▶ Economic impact?
- Association to well-known subject/person/context?
- ▶ Contradiction/Mystery?
- Demonstration?



Please take one minute to summarize your thoughts and impressions!