Designing personalized, interactive materials for presentation skills

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The course: 'Conference skills'

Aims and format

Honing presentation skills + efficient preparation

Not a language course

18 hours; 3 days over 3 weeks

12 PhD students max

Heterogeneous:

B1-C2; mixed discipline; varying presentation experience

Syllabus

Day 1 Day 2 Day 3

Choosing your conference, Structuring your talk Designing effective slides

topic, scope and depth

Adapting your talk to the Managing your time Managing attention

context

2-minute presentations Managing mishaps Dealing with questions

Using your voice and body Working with nervousness

Writing successful

abstracts

Networking

Assessed presentations

Finding out about the participants

Precourse questionnaire (Qualtrics)

Discipline

Language profile

Presentation experience

Strengths

Wants

Materials available

Personalizing the course

If they have it, use it.

Conferences

Research

Texts

Visuals

Experiences

Presentations

Their conferences

Example: Choosing your conference, topic, scope and depth

Recently, I attended a NASA presentation entitled "Eight Technology Innovations for Space Applications." [...] The first twenty minutes were interesting. During this time, the speaker discussed high-temperature superconductors, which was the first innovation on the list. Unfortunately, in the remaining forty minutes, the speaker tried in vain to cover the other seven innovations. [...] (Account taken from Alley, 2003, p. 63)

HANDOUT

The following questions will help you decide on the appropriate topic, scope and depth:

What does the conference call ask for; what is its theme; what track would my presentation fit into?

What can I expect this audience to be most interested in from among the many things I could say about my topic?

What will be my key message: 'After this presentation, my audience will ...'.

[...]

PERSONALIZED TASK

Precourse: bring in a conference call

- a) For your target conference, answer as many of the above questions as possible.
- b) How will this affect your topic choice, scope and depth?

Their research

Example: Structuring your talk

PERSONALIZED TASK

Write a coherent mini-research story by writing one sentence maximum per question. Insert pauses (/) strategically.

Present it to your partner, who can ask you to clarify and elaborate.

PERSONALIZED TASK

Take the first three sentences of a research article you've written/read.

- a) Adapt them to facilitate processing and engage the audience.
- b) Read out the original and adapted version to your neighbour. Explain how you've adapted the original.

PERSONALIZED TASK

Revise three of your slides using the guidelines. Show the original and revised slides to your partner and explain your changes.

Their experiences

Example: Working with nervousness

PERSONALIZED TASK

When are you most nervous? What causes your nervousness (mild, moderate or severe)? Reflect and share with your group.

Discuss possible ways of reducing the cause(s) of your nervousness with the help of the stress-busting techniques below.

Add other techniques you've used successfully to the list.

Their presentations

Example: Body language and voice use

Session 1: filmed 2-minute presentation in class; sent to students via We Transfer.

PERSONALIZED TASK (session 2)

- a) Analyse your presentation by answering the following questions.
- b) Listen to your partner's presentations and discuss his/her non-verbal behaviour using the questions above.
- c) What are the main things you've learnt from this for future presentations?

Their presentations

Example: Reflection

Assessed 15-minute presentation; post-course reflection

PRESENTATION·REFLECTION·FORM¶

¶

Name: ·¶

¶

Content¶

- 1. → In·one·sentence,·state·the·key·message·of·your·presentation:¶
- 2. → How·many·members·of·your·audience·managed·to·identify·your·key·message?¶
- 3. → How·did·you·adapt·your·talk·to·your·audience·(interest,·expertise,·English·as·a·lingua·franca)?¶
- 4. → What·does·audience·feedback·tell·you·about·the·extent·to·which·this·adaptation·was·successful?¶
- $5. \rightarrow Was \cdot the \cdot amount \cdot of \cdot information \cdot appropriate \cdot for \cdot this \cdot context? \P$
- 6. → Having·reflected·on·the·above·points,·what·things·will·you·work·on·for·future·presentations?¶

¶

Introduction¶

- 7. → What·did·you·do·to·provide·a·roadmap·of·your·talk?¶
- 8. → How·successful·were·you·in·providing·a·clear·roadmap?·Consider·audience· feedback.¶
- 9. → Did·you·look·at·your·audience·and·smile·when·introducing·yourself·and·your-title?¶
- 10.-Did-your-hook-work?-Consider-audience-feedback.¶
- 11.+What·else·did·you·say/do·to·try·to·establish·rapport·with·the·audience·from·the-beginning?¶
- $12. \cdot Having \cdot reflected \cdot on \cdot the \cdot above \cdot points, \cdot what \cdot things \cdot will \cdot you \cdot work \cdot on \cdot for \cdot future \cdot points \cdot points$

Creating interactivity

Eliciting information

Example: Remembering what to say

INTERACTIVE TASK

Which of these methods work(s) best for you? Why? Which ones do you think are not a good idea? Why? Discuss in groups of 4.

Memorization

Full script

Skeletal script with full sentences

Hand-held note cards with bullet points and phrases

Slides only

Slides with slide notes (Presenter View)

Tablet

Other:

Discussing

Example: Writing successful abstracts

INTERACTIVE TASK

High-rated abstracts	Low-rated abstracts
Topics were of current interest to	Topics were of lesser interest.
experienced members of the community.	
A problem was clearly defined.	No clear problem was defined.
The problem was addressed in a novel way.	The problem, if defined, received less interesting treatment.
Special terminology was current or 'buzzy'.	Terminology was standard.
Several explicit and implicit references to the	Fewer citations and allusions were
scholarly literature.	used.

Differences between high- and low-rated conference abstracts (Berkenkotter & Huckin, 1995, as cited in Swales & Feak, 2009, p. 51)

39) Which of these features of high-rated abstracts do you think apply in your field? Do you know of any other important features to ensure your conference abstract (paper) gets accepted?

Working with peer feedback Filmed presentations

Session 3: Assessed presentation: oral & written peer feedback

- 1) Presentation
- 2) Questions
- 3) Reflection on own presentation & request for feedback
- 4) Feedback (appointed person \rightarrow all)

- 1.→In·one·sentence,·state·the·key·message·of·this·presentation.·Complete:·From·this·talk·l've·learnt·that...¶
- 2.→ Did·something·make·the·talk·difficult·to·understand·(insufficient·explanation,·language·errors,·word·choice,·sentence·structure/length,·jargon,·articulation,·pronunciation,·pace,·slides,·something·else)?·¶
 Yes·(state·what)·¶
 No¶
- 3.→Rate·the·following.¶

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д	++¤	+¤	4/-¤	-¤	¤
The-speaker-captured-my-attention-right-from-the-beginning.¤	¤	Ħ	Ħ	¤	Ħ
I-paid-attention-throughout-the-presentation.¤	¤	¤	¤	¤	Д
I-felt-the-speaker-was-talking-to-me-rather-than-at-me.¤	Ħ	Ħ	Ħ	¤	Д
$I \cdot felt \cdot the \cdot speaker \cdot cared \cdot about \cdot whether \cdot I \cdot was \cdot interested \cdot and \cdot understood \cdot$	Ħ	¤	¤	¤	Д
the·talk.¤					
$The \cdot amount \cdot of \cdot information \cdot presented \cdot to \cdot this \cdot audience \cdot and \cdot in \cdot this \cdot time \cdot$	¤	¤	Ħ	¤	Д
was-just-right.¤					
The introduction made clear what I could expect from the talk.x	¤	д	¤	¤	Д
Transitions·between·major·parts·of·the·talk·and·main·points·were·clear.x	¤	¤	¤	¤	Д
It· was· easy· to· distinguish· between· important· and· less· important·	Ħ	Ħ	Ħ	¤	¤
information.¤					
The-conclusion-delivered-the-key-message-in-a-memorable-way.¤	¤	д	¤	¤	Д
The-speaker's-pace-of-delivery-was-just-right.¤	¤	¤	¤	¤	¤
The speaker's intonation was natural and varied. x	Ħ	Ħ	¤	¤	¤
The-speaker-appeared-confident-and-enthusiastic.¤	Ħ	Ħ	д	Ħ	Д
The-speaker-had-enough-eye-contact-with-me.¤	Ħ	Д	Д	¤	Ħ
The-speaker-did-not-use-any-distracting-non-verbal-	Ħ	Ħ	д	Ħ	Д
behaviours/words/sounds.¤					
All-slides-were-needed.¤	Ħ	Ħ	д	Ħ	Д
The-slides-helped-me-understand-the-talk.¤	Ħ	Ħ	Ħ	Д	Д
The slides were easy to read.	¤	Ħ	Ħ	д	Д
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What I've learnt from this course

Day-long sessions need to be designed in an especially varied & interactive way.

Students underestimate the importance of catering to audience needs.

Student presentation films are feared but fantastic

Short presentation at beginning is instructive & constructive

Peer feedback:

Framework needed

Greatly appreciated but teacher feedback wanted also

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Academia edu; ResearchGate

References

Alley, M. (2003). The craft of scientific presentations: critical steps to succeed and critical errors to avoid (2 ed.). New York: Springer.

Swales, J. M., & Feak, C. (2009). *Abstracts and the writing of abstracts*. Ann Arbor: Michigan University Press.