KEY TO SEMINAR 1 ACADEMIC SKILLS, PRESENTATION

"Failing to plan means planning to fail." Brian Tracy (b.1944), contemporary American management writer.

"Tell your audience what you're going to tell them, tell them, and then tell them what you told them."

#1rule



ACADEMIC PRESENTATION

Warm up task. Try to answer these multiple choice questions.

1. What is the main type of presentation found at international academic conferences?a) informativeb) instructionalc) persuasive

2. When is the best time to ask questions during a presentation?

a) during the conclusion b) after the conclusion c) after the introduction

3. What is the purpose of the main body of a presentation?

a) to introduce the presenter to conclude the presentation b) to develop the main ideas and supporting sub-ideas of the presentation c)

4. When should a presenter conduct3 an audience analysis?a) after the presentation b) during the presentation c) before the presentation

5. Which of the following sentences would be used in the conclusion of a presentation?
a) "Our purpose today has been to ..." b) "I'd like to introduce myself. My name is ..."
c) "Could you repeat that, please?"

6. When making a presentation, the speaker should look at:a) the floorb) his/her notesc) the audience

7. An introduction should:a) state the purpose of the presentationb) give suggestions for future researchc) develop supporting ideas

8. In presentations, visuals are used to:a) illustrate important ideasb) provide an attractive backgroundc) show examples

1. STRUCTURE OF THE WHOLE PRESENTATION PROCESS

PREPARATION – presentation analysis, planning your time, purpose, topic, audience

REHEARSAL¹ – phrases, timing, body language

TITLE – selection

INTRODUCTION – your name, position, purpose, topic/title, length of time, handling questions*, outline* MAIN BODY – coherent² and logical structure, natural transition between main points ENDING – signal to end, summary, conclusion, recommendations, closing DISCUSSION – welcome questions, think before answering, accept criticism, reply positively CLOSING – thank the audience

1.1 TITLE

A title must attract your audience, describe your topic clearly, and give a precise* idea about what to expect in the presentation. Here are some useful points to keep in mind when creating your title.

- 1. Avoid using redundant* words and phrases such as "a study on" or "an investigation of".
- 2. Avoid using abbreviations* and jargon*.
- 3. Avoid using "cute" or sensational titles.
- 4. Avoid being too vague* or too general.

Task 1 Look at the following examples of titles of presentations. Which of these can enable you to predict the content of the presentations?

- 1. Noise Stress and Human Behaviour
- 2. The Billion Dollar Question!
- 3. Industrial Policies of Industrial Countries
- 4. Out of the Oceans and on to Faster Bicycles
- 5. The Persistent Stereotype: Children's Images of Scientists

1.2 INTRODUCTION

The introduction is a very important - perhaps the most important - part of your presentation. This is the first impression that your audience have of you. You should concentrate on getting your introduction right. It usually consists of:

- a) GREETING (2) (6)
- b) INTRODUCING ONE'S NAME AND POSITIONS (4)
- c) TOPIC / TITLE / SUBJECT (5)
- d) PURPOSE (7)
- e) TIME (3)
- f) OUTLINE (1)
- g) VISUAL AIDS (9)
- h) QUESTIONS (8)

Task 2. Match the structural points with the sentences from the text.

(1) So, I'll begin with several comments on the background to the project, then I'll go on to explain how the project works and finally, I'll highlight what I see as the main advantages of videoconferencing. (2) Good afternoon, everyone. (3) I plan to be brief, it'll take some 15 minutes. (4) I'm Tom Lukes, a postgraduate student of Information Science. (5) This morning I'm going to be talking to you about the videoconferencing project. (6) Thanks for coming. (7) The aim of this presentation is to get more people involved in the project. (8) Feel free to interrupt me, if there's something which needs clarifying, but don't

¹ rehearsal – nácvik, zkouška

² coherent – logický, jasný, promyšlený

worry, there'll be plenty of time left over for discussion at the end. (9) I will also show you a few bits from the videoconference we had three days ago.

Task 3. Introductions can become repetitive. It is important to have a choice of words and expressions at your fingertips. Use one of the following expressions to replace each of the expressions in italics in this introduction.

don't hesitate	a chance	I take care	I'm delighted	sections
divide	go through	in more depth	my purpose is	finally

Good morning, everyone. If I may have your attention, please? Thank you for coming. It's a pleasure/ I'm

delighted to be with you today. My name is Emma Gold and *I'm in charge/I take care* of the Department

library. We are here today/ my purpose is to review/ go through some key principles and to get

information about the loan system. So what I intend to do is to break down/divide this presentation into

three parts/sections, first, the system and its rules; second, benefits, and third/finally, the e-loans. If you

have any questions, please, feel free/don't hesitate to interrupt me, but I should also say there'll be an

opportunity/ a chance to discuss issues at greater length/ in more depth after my talk.

1.3 MAIN BODY

The body is the 'real' presentation. If the introduction was well prepared and delivered, you will now be 'in control'. You will be relaxed and confident. The body should be well structured, divided logically, with plenty of carefully spaced visuals.

Remember these key points while delivering the body of your presentation:

- a. do not hurry
- b. do not read from your notes
- c. be enthusiastic

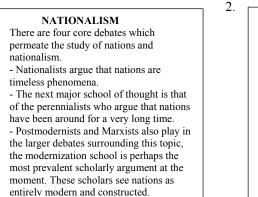
1

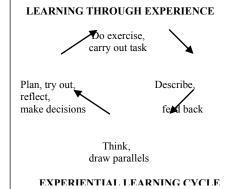
- d. give time on visuals
- e. maintain eye contact

- f. modulate your voice
- g. keep to your structure
- h. signpost throughout
- *i.* remain polite when dealing with difficult questions

1.4 VISUALS AND AIDS

Task 4. Look at the visuals below and try to characterize their qualities.





Some useful DON'TS: a) Don't use visuals to **repeat** what you can say with words.

- b) Don't overcrowd visuals with too much information.
- c) Don't use too many visuals.
- d) Don't **read** from the visuals.

1.5 ACADEMIC STYLE

Academic speaking is similar in many ways to academic writing, however, it is less complex and objective than written language. Spoken language has shorter words, less grammatical complexity, it is lexically less dense and it has a less varied vocabulary. Spoken language is different from written language for many reasons. One important reason is that it usually has to be understood immediately whereas written language can be read many times.

Although the structure should be formal, the most effective speaking manner is usually **conversational style** (but not too familiar): use **short sentences** and **concrete** language to give examples.

Task 5. What is the most efficient way of communicating ideas to your audience? (Choose the best answer)

a) formulate each complete thought in a short sentence of 15-20 words.

b) formulate more thoughts in a short sentence of 15-20 words.

c) formulate your complete thought in a sentence of more than 40 words.

d) formulate more thoughts in a sentence of more than 40 words.

Task 6. Spoken language has many different features: tick 🗹 those which characterise spoken language.

1) Variation in speed \blacksquare
2) Spelling
3) Gestures - body language 🗹
4) Intonation \blacksquare

5) Paragraphs
6) Stress and rhythm
7) Pausing and phrasing
8) Formal Grammatical Precision

1.6 CONCLUSION

The ending, similarly to the opening, is a vital element of an oral academic presentation. It helps create the final impression on what you have been talking about and it is also the part most likely to be remembered by the audience.

The final section should reinforce and re-emphasize the main points of your speech or highlight the importance of specific ideas you have presented. Such a summary will be followed by a conclusion, which is an original idea drawn from effective arguments.

Use the conclusion to:

- 1. Sum up
- 2. Conclude
- 3. Thank your audience
- 4. Invite questions

Task 7. Make full sentences by matching the correct halves.

a) Before we come to an end, 6.1. there are two key theories.		
b) I'd be glad to answer 5.	2. we start the discussion now.	
c) To summarize, 1.	3. by quoting a well-known saying.	
d) We can conclude 3.	4. we should try the second method.	
e) In my opinion, 4.	5. your questions now.	
f) I'd like to suggest 2.	6. I'd like to thank you for your attention.	

Task 8. Use one of the following expressions to replace each of the expressions in bold in the following conclusion.

I'd be glad	talk	then	main	lastly
reliable	now	idea	covers everything in	As you can see
it seems to me that	listening	sum up	to put it simply	

That brings me to the end of=covers everything in my presentation=talk. Let me just run over=sum up the key=main points again. Very briefly, there are three. First, water-related problems continue to affect millions of people and, contrary to what most people believe, future water supplies will not last for ever. Second=then the growing number of projects trying to provide ever-increasing supplies of water indicate that a growing number of countries are aware of the present problems and of those to come. Third=lastly current solutions are mostly highly expensive, not very practical and also very timeconsuming. From what you have heard=as you can see there are some very good=reliable reasons to believe that the eventual solution would definitely be to conserve water worldwide and control pollution. In other words=to put it simly we need to respect our most valuable natural resource much more than we do.

At this point=now I'd like to leave you with the following thought=idea: it is certainly true that the twentieth century gave us some advantages by, for example, making us richer, healthier and freer to enjoy our lives. However, in my opinion=it seems to me that it did not make us wiser. The twentieth century also made our earth dirtier, our people less humane, and our spiritual lives poorer. We should, of course, continue to enjoy the benefits of technological advancements because they free us to pursue our interests and goals. However, we must make a concerted effort to preserve our natural environment for future generations. Thank you for your attention=listening and now, if you have any questions, I'd be pleased=I'd be glad to answer them.

Appendix

"Sign Posting" Language **Giving Talks and Presentations** 1 Introducing Good morning, my name is ... I'm a ... (student ...) at ... (Masaryk University) I'm going to ... (*talk about* ...) This morning I'd like to ... (*describe* ...) Todav The focus⁶ / topic / subject of my talk / paper is \dots The aim of my presentation this morning is to ... (*explain* ...) I've divided my presentation into ... We can break this area down into the following fields ... My talk will be in ... (three parts.) I'd like to First, (give you an overview of ...)

Second,	I'd like to	focus on ⁷
Then,	I'll	move on ⁸ to
After that,	we'll	deal with ⁹
	we'll	consider ¹⁰
Finally, 2 Deferming to questions	we li	
2 Referring to questions		
-		lon't understand / you need clarifying.
If you don't mind, we'll leave que	stions till the e	na.
3 Introducing each section	``	
So, let's start with (<i>objectives</i> .	· ·	
Now let's move on to (the next		
Let's turn our attention to (the d		
This leads me to (my third poin	t)	
Finally (<i>let's consider</i>)		
4 Summarizing a section		
Let me just run over the key points	•	
I'll briefly summarise the main iss		
That completes my (description	<i>i of</i>)	
To sum up		
So, to summarize (there are five	• •)
5 Referring backwards and forw		
I mentioned earlier (the imported	ance of)	
I'll say more about this later.		
We'll come back to this point later	•	
6 Checking understanding		
Is that clear?		
Are there any questions?		
7 Referring to visual information	n	
sli	de	
This dia	agram	shows
SCI	reen	
If you look at this graph you can see	ee	
What is interesting in this slide is .		
I'd like to draw your attention to .	(this chart)
8 Referring to common knowled	ge	
As you know		
As I'm sure you're aware		
9 Concluding / justification		
As you can see, there are some ver	y good reasons	S
I'd like to leave you with the follo	wing thought /	idea
In conclusion	0 0	
I hope you've gained an insight in	to	
10 Inviting questions and dealing		ns
If you have any questions, I'd be p	-	
I would welcome any comments o		-
That's a good point.		
I'm glad you asked that question.		
	? I'm afraid I d	on't have (the information at present).

I'm afraid I'm not the right person to answer that. 11 Closing That concludes my talk. That brings me to the end of my presentation. That completes my presentation. Thank you for your attention / listening.

Presentation Assessment Criteria

1. Organisation	 title introduction main body (key points, logical sequence, sign-posting language) ending (conclusion) closure timing
2. Content	 topic coverage relevant to academic audience informative understandable interesting, entertaining
3. Language	 appropriate to audience explanation of jargon voice (speed, volume, clarity, intonation) grammatical accuracy correct pronunciation of key words
4. Body language	eye contactuse of notesstance, enthusiasm
5. Visuals	- appropriate - supportive - clear
6. Questions	handling of the discussionclear, appropriate responses

- 7. Complex impression the best feature/part/characteristics
 one feature that should be changed/avoided/improved