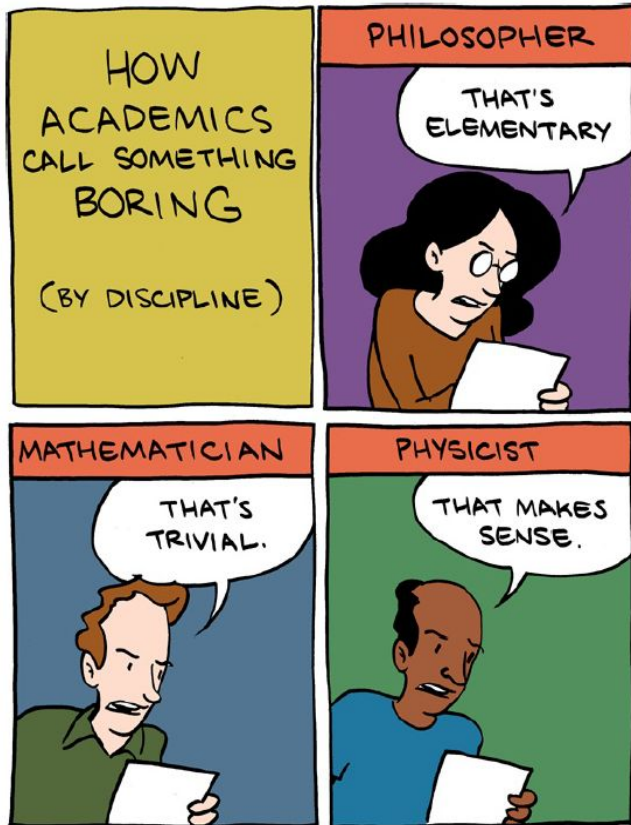


Seminar Styles

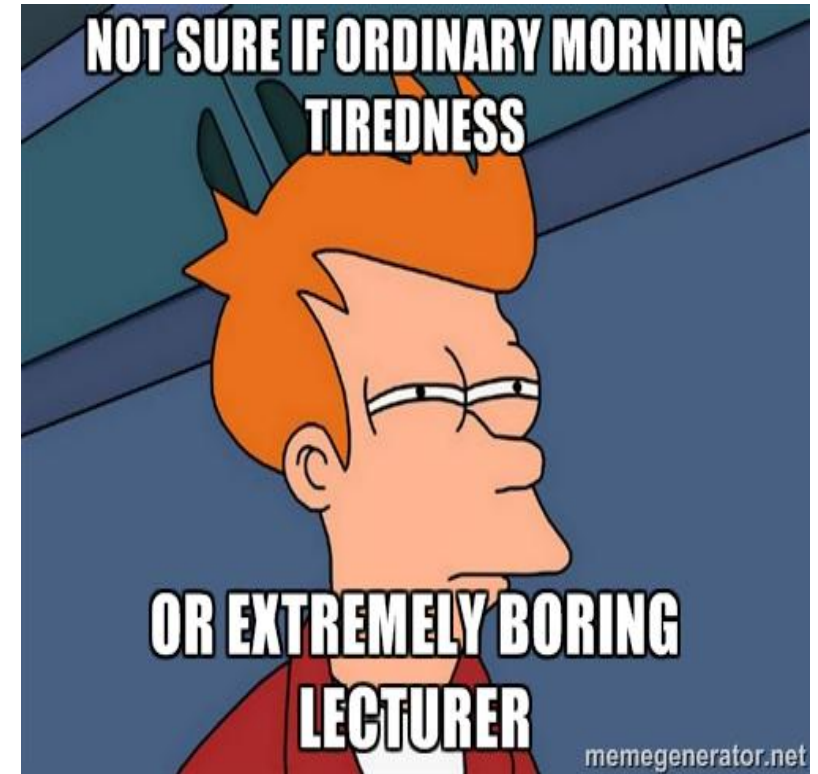
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A linguistics professor was lecturing in his English class one day. "In English," he said, "a double negative forms a positive. In some languages, though, such as Russian, a double negative is still a negative. However, there is no language in which a double positive can form a negative."

A voice from the back of the room piped up: "Yeah, right!"



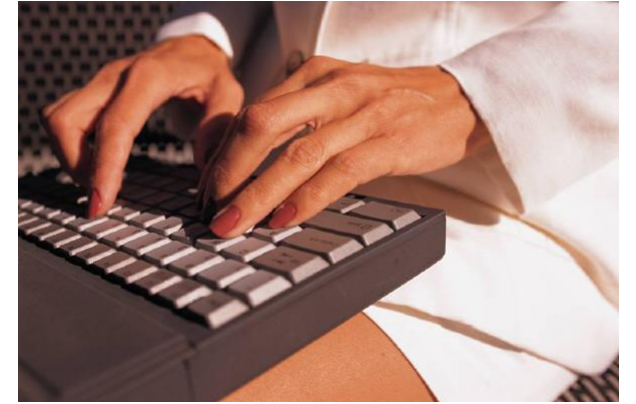
What we will discuss today.....

- What is a seminar?
- Different styles of seminar
- We will practice some seminar techniques
- Speaking skills for academics
- Functional language you can use when presenting

What is a seminar?

Is a seminar different to a lecture?

If so, how?



Lecture: much larger groups, often whole year, less interactive, teacher led

Tutorial: 1:1 or small group meeting, usually with teacher, small group learning

Seminar: like a larger scale tutorial, up to 30 students with a lecturer/teacher.

Exploring seminar styles

- To gain some experience practicing some different seminar styles...
- Can you think of any seminar types / activities you have used in your teaching?
- What have you found useful / easy? Or the opposite?

Teacher-led Seminar

Features: more traditional approach, teacher leads the group explicitly or implicitly towards certain learning outcomes.

Advantages?

Disadvantages / challenges?

Teacher-led Seminar

Advantages: good for covering broader and key areas in the curriculum, students get to learn, absorb and practice essential areas of knowledge and skills (speaking, writing, vocabulary)

Challenges: need to keep students focused and on-track with learning outcomes, ensure participation from all students, volume of information covered can be challenging.

Teacher-led Seminar

- These can be led, but need not be dominated by the teacher.
- Choose a variety of activities that also involve the students to actively engage, speak, participate, answer questions, read, etc.
- The later in the day....the more student activity and participation there needs to be. Also after lunch...

Role Play and Simulation

Features: rehearsal/preparation time needed, group or pair participation and co-operation required, more effective if goal based, pre-teach essential vocabulary

Why: Students become familiar with essential learning/outcomes in their subject area, valuable for practical skills including speaking, improvising.

Challenges: students may focus more on the role they take on – need to encourage swapping of roles where possible, can be harder for teacher to intervene to control or facilitate learning.

Role Play and Simulation (3-5 mins then swap roles)

Visiting your GP: In groups of 3, choose a patient, a Doctor and a receptionist.

Practice: The patient enters, informs receptionist of attendance for an appointment. Receptionist informs the Dr. The GP runs through some basic questions about the presenting problem (choose a common complaint) – when it started, symptoms, progression or the problem, treatment or medication so far, general health, then recommends some medication and advice. The patient then leaves and books a follow up appointment for the next week as they exit.

Pre-taught vocabulary/skills: to practice making appointments and discussing weekly diary, practice discussing basic health symptoms (eg cough, fever, aches and pains, feeling unwell, runny nose, sneezing etc), practice taking a medical history and prescribing basic medication and advice in English.

Role Play – your experience?

Was this a useful exercise for your own learning? Why / why not?

What would help this exercise be more useful / successful?

How could you apply a role play in your own field?

What would you do/not do when conducting a role-play exercise with your own class?

Debates

Features: rehearsal/preparation time needed, group participation and co-operation required, learning may come after the activity, pre-teach as needed.

Why: Interactive, excellent opportunity for high-level speaking / reasoning, students gain important points / arguments / language in their subject area, great at reinforcing important vocabulary.

Challenges: encourages students to take a position rather than just develop their own, may encourage strong opinions that aren't necessary or accurate, can be harder for teacher to intervene to control or facilitate learning.

Debates – Practice Scenario (1 min per participant)

Question: Should facemasks have been compulsory during the recent Covid-19 lockdown period in Czech Republic?

For / yes group: You are arguing that the use of facemasks during the period SHOULD have been compulsory and that the government was right to do this. Compile your main reasons for this, each person be prepared to argue one main point for up to one minute.

Against / no group: You are arguing that the use of facemasks during this period SHOULD NOT have been compulsory. Come up with the main reasons why you think this is the case, each person be prepared to argue one main point for up to one minute.

Extras: Listen to the arguments and debate, rank each argument out of 10 in terms of the logic used, and the English (grammar, vocabulary etc).

Debate – your experience?

Was this a useful exercise for your own learning? Why / why not?

What would help this exercise be more useful / successful?

How could you apply a debate in your own field?

What would you do / not do when conducting a debate with your own class?

Fishbowl

Features: Students observe a discussion performed by their peers and take notes for feedback, or to join in later. Layout: often an outer and inner circle of chairs for those active in the discussion.

Why: Interactive, excellent opportunity for high-level speaking / reasoning, students gain important points / arguments / language in their subject area, students can practice both speaking and active listening / feedback skills. Students may have time to think of arguments then can participate later.

Challenges: can be lively and difficult to control, allowing everyone to participate at a level they would like to can be difficult though often manageable.

Fishbowl – Practice Scenario (5 mins then swap circles – or tap)

Question 1: Discuss some of the biggest environmental challenges facing the planet and it's population today. Why have these problems come from and how have they become so significant? What do scientists predict for the future if the human population doesn't address these issues?

Question 2: Now focus on some of the solutions to these environmental problems. What environmentally friendly solutions have become more common in recent decades? Is the human population improving it's use of 'green living'? What technology could help us combat these issues in the future?

Pre-taught Vocabulary: climate change, global warming, plastic pollution, deforestation, greenhouse gases, fossil fuels, rising sea-levels, emissions, recycling, renewable energy (solar, wind etc), electric cars and e-mobility, carbon capture, reducing plastic usage, energy efficiency etc.

Fishbowl – your experience?

Was this a useful exercise for your own learning? Why / why not?

What would help this exercise be more useful / successful?

How could you apply a fishbowl activity in your own field?

What would you do / not do when conducting this exercise with your own class?

**Variation: Wingmen – helpers advising (whispering / notes) the inner circle.*

Mediated Feedback

Features: Students rehearse and practice a small aspect of a seminar / discussion feature. They can get feedback from their peers or record themselves for discussion / review.

Why: Interactive, excellent opportunity for high-level speaking / reasoning, students gain important points / arguments / language in their subject area, students can practice both speaking and active listening / feedback skills. Excellent source of feedback regarding your own performance / skill level, eg presentations. More to do with form and performance than content

Challenges: Covers less content, focuses more on skills, more time consuming.

Mediated feedback – Practice Scenario (2 mins then swap)

Mini-Presentation: In small groups of 3-4, each person to present for 2 minutes (informally) on one topic that they have presented in the past in English to students or colleagues. Spend 2-3 minutes preparing some points to speak about first. Swap so each person in the group has a chance to present.

Feedback: Practice listening to the content of the talk, but also to the language and observe the delivery of the presentation. Think about the tone / expression, pronunciation, vocabulary. Offer some useful feedback suggestions for any of the above.

Mediated Feedback – your experience?

Was this a useful exercise for your own learning? Why / why not?

What would help this exercise be more useful / successful?

How could you apply a mediated feedback activity in your own field?

What would you do / not do when conducting this exercise with your own class?

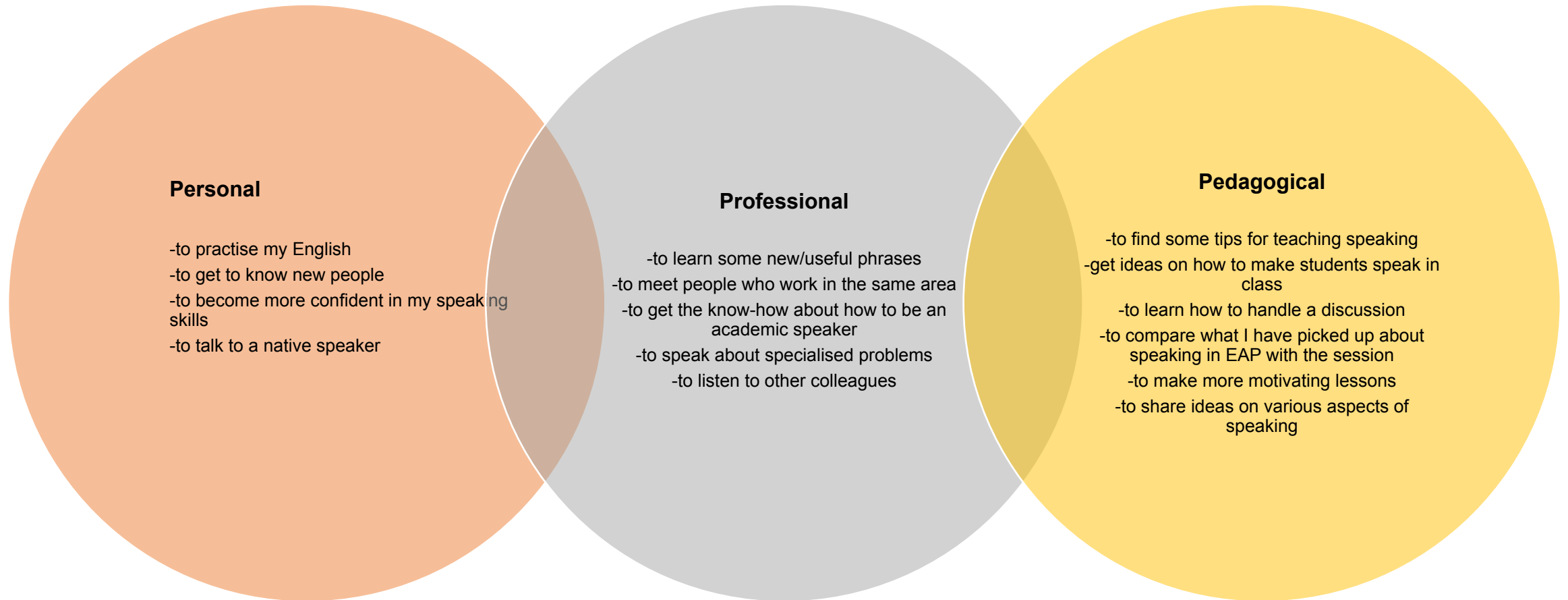
Academic Communication

Speaking Skills

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Why are we here today?



How do we need to communicate in the academic arena?

- Different scenarios require different styles of communication and language.....you need to develop a range of styles.
- Lectures....seminars.....tutorials.....
- Other academics / institutions, students
- Informal / semi-formal situations....eg. conferences, networking, lunch / drinks.

A semi-formal speaking situation...

networking at a conference

Think of some examples of language that might be useful here.....



What do speaking skills involve?



What do speaking skills involve?

Language competence	voice – intonation / pronunciation
Body language	self-confidence
Clear ideas	knowledge of the topic
Listening skills	fluency
Vocabulary	attitude (eg empathy, etc)
Understanding of audience	flexibility in how you can deliver the message

Functional Language

What would you say / what language would you use in the following scenarios? – discuss and present some examples:

1. To open a topic or presentation
2. To give an example of something
3. To refer to a graph, table, picture etc.
4. To refer back to something that you've already said
5. To move on to a new point / topic
6. To explain something in a different way
7. To interrupt someone in order to make a comment
8. To summarise and or to conclude your talk

Seminars: management and participation strategies

Opening

So what I'd like to start with is...
So, who wants to get things going?
What I'd like us to discuss today is...
So, to begin with, I'd like to discuss...

Interrupting to comment

If I could just come in here.
Sorry to butt in, but
Can I just add....
That's a really interesting point but it's worth remembering that...
That's great but have you thought about...

Clarifying Questions

That's not really what I was asking. My question is about ...
Perhaps I didn't make my question clear. What I asked/meant was..
I think you've answered a slightly different question. What I would like to know is ...
I understand that but what I actually had in mind was
I think you've got the wrong end of the stick there, what I meant was...



Lectures & Presentations: functional language

Putting it in other words

In other words,
That is to say,
To put it another way,
The point I'm making is
What I'm suggesting is
Let me put it another way.

Referring back to what you have said

As I said at the beginning,
In the first part of my talk, I said
As I mentioned earlier,
I told you a few minutes ago that

Moving on

I'd like now to move on to
Turning now to ...
Moving on now to
Having looked at ..., I'd now like to consider
Now, let's turn to
I now want to turn to
The next point is
Another interesting point is
The next aspect I'd like to consider is
I'd now like to turn to

Giving examples

An example of this is
For instance,
And as proof of that,
As you can see from this example / see here
....
You only have to think of

Using visuals

On this graph, ...
Take a look at this.
You can see on the slide here...
I'd like you to look at this.
I'd like to draw your attention to ...
Here we can see
As you can see,
If you look closely, you'll see

Concluding

So
We've seen that
First we looked at ... and we saw that
Then we considered...and I argued that...
So basically
we have looked at
To sum up
To finish up, I'd like to emphasise that..

Seminars: management and participation strategies



Encouraging participation

Does anyone have any comments or questions?
So is this the same as your experience?
Do you agree with what X has just said?
So, Y, what is your opinion of this?

Redirecting the discussion

... is important but it's too complex for us to deal with now.
I see where you're going but really we need to keep to the topic.
I think the aim of this seminar is to focus on ... rather than
That's not something we have time to deal with today, but
Let's come back to that [point] later.

Closing

So, let's leave it there for today. That was a really [useful / interesting / productive] session.
So, let's wrap up for today.
That's all we've got time for today. There's a lot to think about there.
Ok, let's finish there. Some really interesting comments/contributions.
Lots of great ideas. Let's pick this up next time.



Summary

- There are many different activities you can consider for your teaching and seminars.
- Encourage interaction, participation and practice of core skills and language in the field.
- Remember to provide adequate time for preparation and feedback for each activity.
- A range of different language skills are required when working in the academic arena, you need to have the adaptability to choose the appropriate style for the occasion..
- Speaking skills involve knowledge of the language and non-verbal skills.
- Check out the examples of functional language for some variety.



Enjoy the rest of
the summer school!

