The Language Strategy

'Strengthening Reading Skills & Note-Taking for English Academic Texts in History'

Workhop 2

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Effective Note-Taking



- Lectures end -> no recall of all information, no possibility to revisit the information
- Texts -> reread -> Time consuming sometimes tedious
- Notes help you
 - ✓ To concentrate
 - ✓ To stimulate your ability to recall
 - ✓ To be organized
 - ✓ To be active rather than passive students
- Effective note-taking should :
 - ✓ Have a purpose
 - ✓ Be organized
 - ✓ Save time in the long rup PENHAGEN



Tips for taking notes from readings

- Define the purpose
- Check the outline
- Read (scan skim read in detail)
- Stop when a section ends logically
 - ✓ Find the main ideas + subsidiary ideas + really important facts + opinions that help support the main points
 - ✓ Include only facts avoid experiences and anecdotes where possible
 - ✓ Distinguish between facts, opinions
 - ✓ Record the bibliographic details
 - ✓ Never include examples in your notes references! find own examples
 - ✓ Use abbreviations UNIVERSITY OF COPENHAGEN
 - ✓ Use colors, symbols, font sizes...

Take a moment to jot down the important details of a text you have read. Make sure your summaries are concise!

1. Name of reading	2. Author's name	3. Year and place of publication
4. Journal details (if any)	5. Page numbers read	6. Other bibliographic notes
7. In your own words, briefly describe the main point or argument the author/s of the reading is trying to make.	8. Jot down quotes or ideas from the text that support each argument and points that you've listed in 7.	

Tips for taking notes from lectures

- Define the purpose of the lecture why are you there?
- Revisiting lecture material is not possible consider a recorder or buddy system to supplement own notes.
- Revisit your notes as soon as possible after taking them and never rely solely on someone else's notes.
- Listen for signposting material in the lecture
 - ✓ Look for an outline
 - ✓ Listen for ideas being emphasized
 - ✓ Listen for breaks between topics where the lecturer might summarize the most important points



Signposting material:

- 1. Introducing
- 2. Giving background information
- 3. Defining
- 4. Enumerating / listing
- 5. Giving examples
- 6. Showing importance / emphasising
- 7. Clarifying / explaining / putting it in other words
- 8. Moving on / changing direction
- 9. Giving further information / giving contrasting information
- 10.Classifying / digressing
- 11.Referring to visuals
- 12.Concluding

Signposting material:

Giving background information

As we know

As we have already seen

As we have all read

It's clear that

It goes without saying

It is understood

You'll remember

Defining

X is...

X is called

X is known as

X may be defined as

X is a type of Y that/which

By X, I mean

In the field of Y, the term refers to

Introducing:

What I intend to say is
What I'd like to do is to discuss
What I intend to do is to explain
In my talk today,
My topic today is

Enumerating/listing

Firstly

Secondly

Next

Then

Lastly

Finally

First of all

For one thing

To begin with

Giving examples

This is shown

This is exemplified

This is illustrated by

For example,

For instance,

You only have to think of

Remember



Emphasizing:

I want to stress I want to highlight I'd like to emphasise I'd like to put emphasis on It's important to remember that We should bear in mind that Don't forget that The crucial point is The essential point is The fundamental point is

Clarifying / explaining

In other words, Or rather. That is to say, Basically To put it another way, If we put that another way, By which I mean The point I'm making is That is to say,

Moving on / changing direction

That's all I want to say about X. OK Now All right Having looked at ., I'd now like to consider I'd like now to move on to Turning now to So let's turn to

Moving on now 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

Let's now look at

If we could now move on to



Concluding

So,

We've seen that

First we looked at . and we saw that

Then we considered . and I argued that

In short,

To sum up

In conclusion, I'd like to emphasise that

That completes my lecture.

Giving further information / giving contrasting information

Furthermore

An additional point

Another point

A further point

A similar point

In addition

Moreover

Similarly

Apart from,

Not only, but...

We can add

I could add that

Classifying / digressing

Although

However

On the other hand

Whereas

Despite

Nevertheless

But

Alternatively

Incidentally

By the way,

Before I forget…

Referring to visuals

There are N types (kinds,, categories,...) of X, Y and Z

These are Y and Z.

On this graph,

Take a look at this.

Let's have a look at this.

I'd like you to look at this.

I'd like to draw your attention to

Here we can see

The . Shows

The graph illustrates

The horizontal axis represents

The vertical axis represents

As you can see,

If you look closely, you'll see

"The Architect Frank Gehry" part of Pearson Longman Contemporary Topics series.

http://www.youtube.com/watch?v=gAMuc4_wHQ8

Exercise:

Watch the video and jot down any signposting language you spot.



Introducing the topic

- OK today we're going to talk about Frank Gehry.
- But today we'll consider Frank Gehry's work, not
- As tourists but as architects.

Directing attention

- It's understood that...
- And here I want to mention Vitruvius.
- Then you'll know what I mean when I say his style is
- very distinct
- But I want to stress that…

Reformulating

- In other words we think about the aesthetics or artistic value of the
- · building.
- Be sound, which means strong.
- I mean the design must follow these basic principles

Structuring

- A building must have three fundamental characteristics.
- One, two, three…
- Let's go over these three characteristics in depth.
- First... Second... Third
- I can think of three words: resourceful, playful and innovative.
- Now let's look at these descriptions one at a time.
- …and finally, innovative



Giving examples

- For example, the intended use for a school is...
- ···like sheet metal and plywood
- ...chain-link fence the kind of fence you see around construction sites
- For example, he designed a mall in California...
- ...bright, bold colours like yellow, orange, blue and gold
- Examples include EMP Museum in Seattle…
- A great example of this is…

Rhetorical questions

- What do I mean by this?
- Specifically, how can we describe his style?
- So how did Gehry develop his dynamic style?
- Now we ask: why did he develop this distinct style?

Recapping

• All right, to highlight what I've said thus far…

Checking understanding

• Is everyone clear on this?

Moving to a new topic

• Now I'd like to shift to talking about Frank Gehry's work…

Concluding

 $\bullet \qquad \text{In closing I want to say that Frank Gehry is a } \ \ \text{noteworthy architect because} \cdots$



And, plus	+	Maximum	Max
Approximately	Approx.	Minimum	Min.
Because	->	Minus	-
Compare	Cf.	Number	No. or #
Decrease		Pages	pp.
Increase	✓	regarding	Re.
Regarding	Re.	Results from	<-
For example	E.g.	Same as	u .
government	Gov.	Therefore	=>
Greater than/more than		Versus	Vs.
In other words, namely	I.e.	Very	v.
Information	Info	With reference to	Re.
Like, equal to		Century	C.
can	С	In to	i.t.
make	m	National	Nat.

Neil MacGregor: 2600 years of history in one object

http://www.ted.com/talks/neil_macgregor_2600_years_of_history_in_o ne_object/transcript?language=en

In this enthralling talk Neil MacGregor, Director of the British Museum, traces 2600 years of Middle Eastern history through this single object.

https://www.ted.com/talks/neil_macgregor_2600_years_of_history_in_one_object?language=en
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UNIVERSITY OF COPENHAGEN (C.C.) The Cypus Cylinder - great de claration of & Am. Constit. Cobject = clay, cylinder, covered with writing, · dup my : 1879 · major pol. player in M.E. (Middle Cost) background: 539 B.C. - Belshawar (son of Nebuchadnesson)
- war with Jeon - war with JRON le conquered Israel o sacked Jerus. le enseaved Jerus le stole rel. objects "weiting on the wall" (Daniel) => Cyrus coupius Babyton . Fight · obeclaration on cylinder (C.C.)

* free sloves

* free rel.

* free to take bock rel.

artifects (Jews - Book of Eaka - their version of story) H.E. (Toolsy). -> farmer empire Cyrus

WAS -> multicuet. \
multilg \ respect!

multi faith \ Loo y. Stability

UNIVERS

- ideal model acc. to Greek Xenethon
- also model for Am. Constit. ->
inspired founding fathers! Am. Rev.

Alexander the Great: - Greek invession ends obseam of H.E. as writ

Gabylon declinis

1379 : olup up cylinder 2 Hories -s 1) Hebrew Bible - Scriptures reliable

> 2) 1879 -> cylinder = second vernin

hist reliability scriptures: YES

But: which God? Haroluk on Jehovah?

1917: Paefour de claration = "Jewish nat. home pic. George V+ Grus (rulers who allow return Jews to Jerus.)

1969! Ikan safeguard repron for com. Shah: cains (himseef with cylinder)

19ff: Rev. Jean - Islamic Iron

Trap etacls

Tran needs symbol - Grus & cylinder

Tean 1 thing as loan: cylinder = symbol for objecter home / champion, I roman id., toleray of all faiths

References

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