

understand
what academic
writing is – and
isn't

Direct, clear, concise

Ablute your upper extremities in advance of consuming comestibles.

Wash your hands before eating.

It has been established that a canine is the most superior companion of a person of the male gender.

A dog is a man's best friend.

A small quantity of items of which you are desirous has a beneficial health effect.

A little of what you fancy does you good.

What is academic writing?

Academic writing = the writing we use to communicate research

Research = <u>answering a question</u> as a persuasive <u>argument</u>, supported by <u>evidence</u>.

Academic writing can be used to:

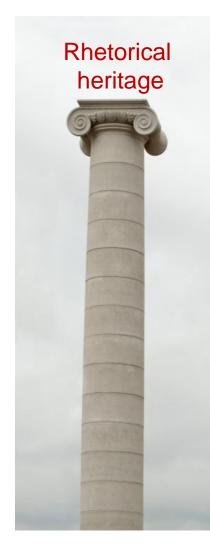
- describe
- analyse
- evaluate
- argue
- reflect (through personal experience)

Academic writing should be:

- <u>authoritative</u> (well read)
- <u>persuasive</u> (well evidenced)
- <u>readable</u> (argued logically and with 'flow')



Karen Ottewell, "Researching, Supervising and Working in and with Other Cultures and Languages", seminar, 22nd March 2017, Society for Research into Higher Education (SRHE), London



Academic writing in English evolved from Anglo-European culture and philosophy – the art of rhetoric. Academic argument is not the same in every language.

Aristotle identified three aspects of persuasion – logos (the facts), pathos (the emotional aspects of the argument) and ethos (your position or moral standing).



In English, the <u>writer</u> is entirely responsible for the readers' understanding and experience.

Readers of academic English expect you, the writer, to give them your ideas in a sequence that makes intuitive sense to them.

This is not true in every language.

A low context culture is one in which things are fully (though concisely) spelled out.

Ideas are made explicit rather than being implied.

There is considerable dependence on choosing the correct words to convey the idea explicitly.



English is linear in structure at every level - sentence / paragraph / section.

Sentences follow the sequence: subject -verb- object. The dog (subject) sits (verb) on the table (object)

Paragraphs form a sequence of ideas, each paragraph building on the last AB BC CD DE etc.



Insights from research

- what is considered 'good' academic writing within a specific 'community of practice' tends to be socially defined (Lave and Wenger, 1998)
- Academic writing practices tend to be habitual, tacit and rarely discussed within 'communities of practice' (Lave and Wenger, 1998)
- "Writing is only the end product of a far more comprehensive and complex process that entails dealing with specific information within the broad context of the discipline's epistemology and literacy conventions." (Wingate, 2015)

Challenge your supervisor to define good writing



Ask for examples, and keep asking until it's clear



Y1 / early stages - chaos and confusion



Managing uncertainty

- uncertainty important part of creative process
- feeling overwhelmed at start of long project normal and necessary
- If you can sit with it, your project will be more focused and your path to the finish, smoother
- uncertainty is the seedbed in which ideas germinate*
- it takes courage to resist the call of certainty
- give yourself permission to play with ideas and arguments
- develop strategies to capture and organise notes / thoughts / insights

^{*} Guy Claxton, Hare Brain, Tortoise Mind

Also in Year 1....

- exploring the literature (existing knowledge)
- scoping and refining your research question
- focusing on your practice (if practice based)
- exploring new techniques to think / plan / write
- developing relationship with supervisor <u>Our Real Work</u>

It may be that when we no longer know what to do we have come to our real work, and that when we no longer know which way to go we have come to our real journey.

The mind that is not baffled is not employed.

The impeded stream is the one that sings.



Y1 / early stage mantra

I have no idea what I'm doing

– but that's OK!



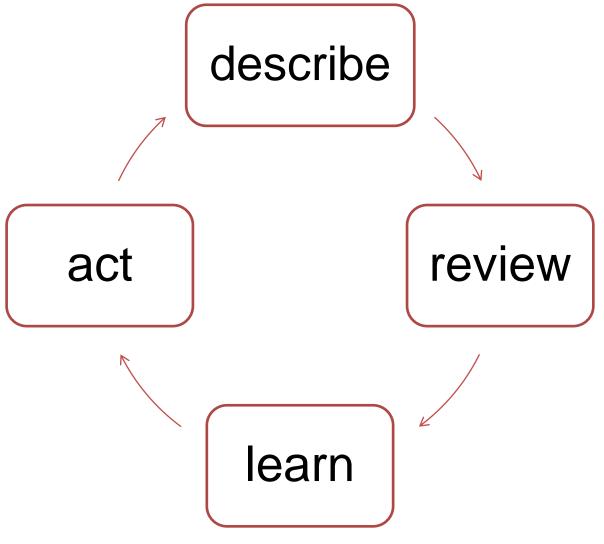
Writing is a skill, not a talent



As in sport, you need to:

- break down process / tasks / techniques
- reflect on your strengths to develop confidence
- work on your challenges be open to new ways
- practise, practise, practise!

Reflective cycle



Reflective cycle (writing)

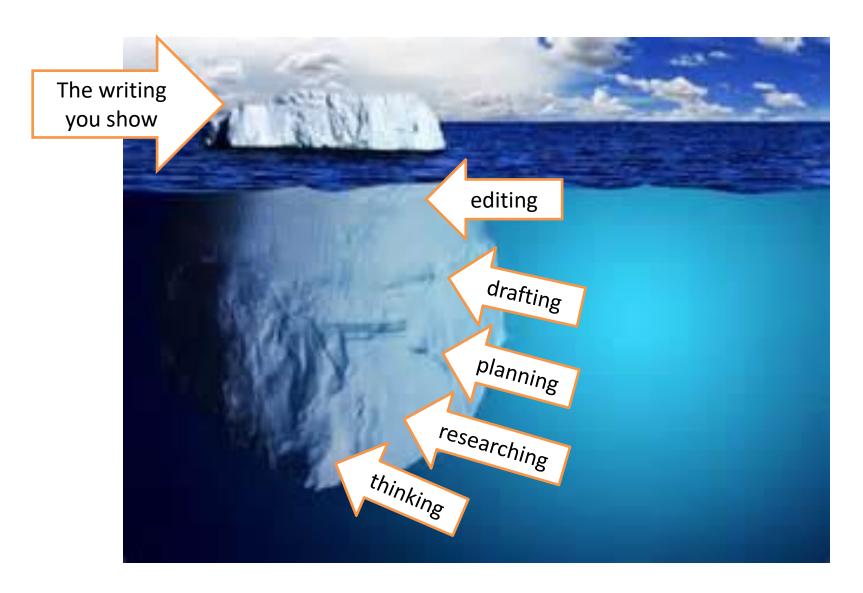
What happened with my last piece of writing? How did I approach each task (reading, note-making etc.)?

Action plan for your next piece of writing

What went well / less well? Which parts got good / poor feedback?

What could I do differently next time? What new techniques might work for me?

The writing you show is the tip of the iceberg



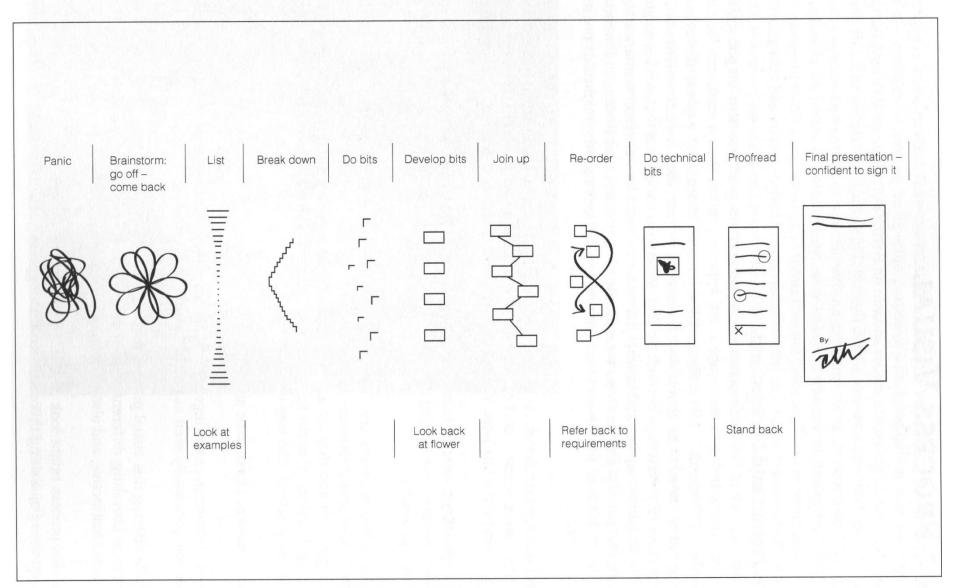


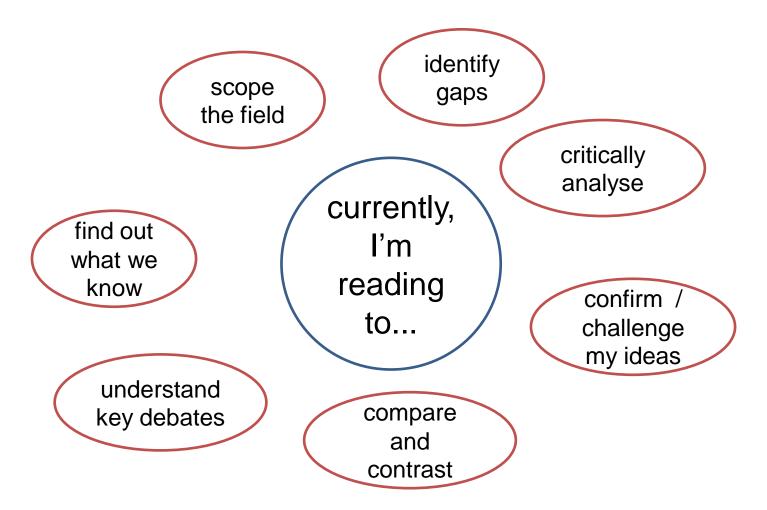
Fig. 4: Panic to production.

Define your purpose in reading and note-making

Reading can feel overwhelming Summarise, and synthesise Read widely and selectively Evaluate critically Choose which sources to cite Identify limitations Compare and contrast Note questions answered - and those that remain

Can you articulate the <u>purpose</u> of your reading?

Why are you reading at this stage?



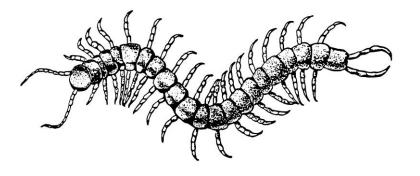
Skim / scan / read



Look for main points, <u>skim</u> over the rest – what's it about?

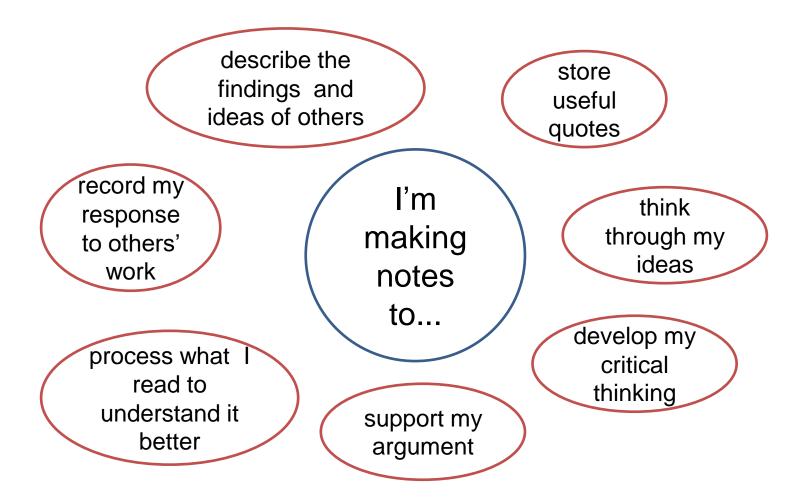


Scan for key words that relate to your current research focus

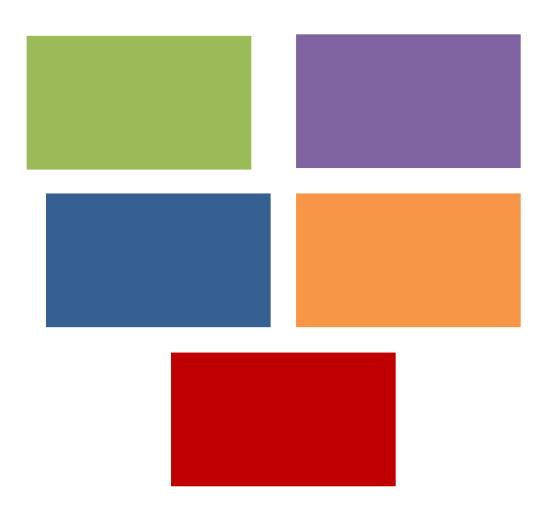


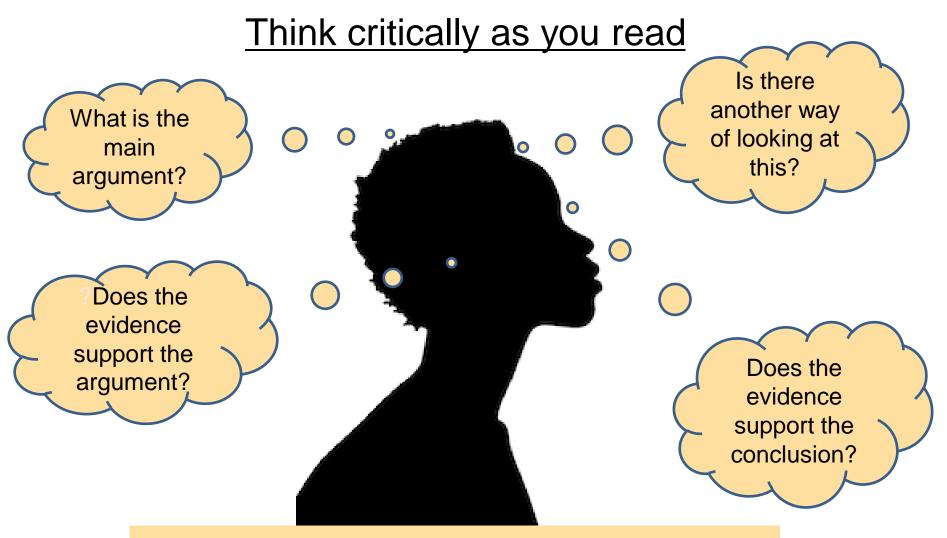
Read every word

What is the purpose of your notes?



Can you 'colour-code' your notes according to theme?

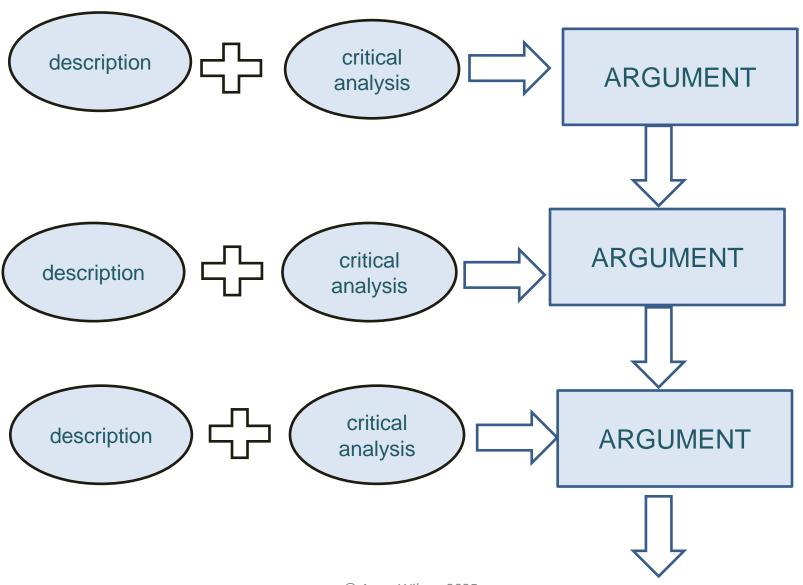




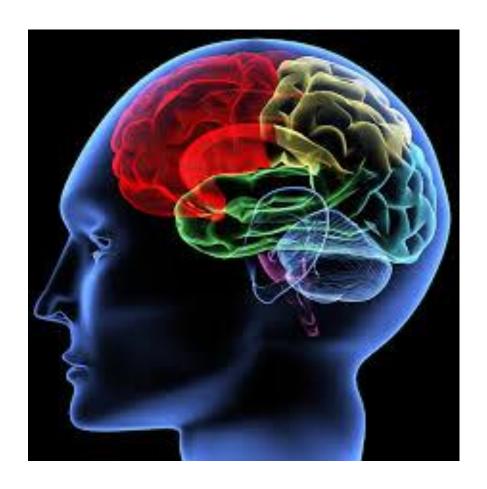
Be thorough - ask questions - dare to doubt



Why critical analysis is not enough in postgraduate writing



Get your story straight before you start



Once you are familiar with the literature – THINK!

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Identify the key stages of your argument

- write sentences which express 'through line' of what you are trying to say
- not topics or themes, but the important points of YOUR argument, in the correct order
- ask yourself: what do I want to get across in this section?
 In this paragraph?
- answer by speaking it OUT LOUD then write it down