

student hub live is the OU's live online interactive platform to support academic community



Margaret Greenhall is a study skills specialist. She has applied the same skills as you'll use in writing essays to write a book. She tutors in science level 1 courses. Her hobbies are rowing and Lego.



Karen Foley oversees Student Hub Live. She teaches in social sciences and psychology. She has a vast amount of experience in essay writing. In her spare time, Karen does triathlons.

Workshop

- This is going to be a structured workshop to help you get thinking about the details of your plan
- We'll look at evaluating your essay plan
- There is a lot of interaction so please be ready to answer polls (questions) or add to chat pod during the session
- You'll get the chance to discuss further and ask additional questions at the end

Session purpose

- **Is for:**
- Covering the some ideas on essay planning
- Give some guidance about ways to evaluate your plan effectively
- Provide a space to share ideas and connect with other students
- **Is not for:**
- Telling you what you HAVE to do
- Providing module specific advice

Inclusivity

- We welcome all students at our workshops. Please do be aware that they can be very busy and some students may struggle with the non scripted nature. Slides are available to download within the live session and from the event page on the studenthublive website to follow along or prepare for what will come up.

Please be aware

- These sessions are large scale
- They are very busy
- There is lots of interaction
- They are not the same as other tutorials
- You can maximise slides on your own screen by clicking the icon



Please

- Do NOT share any personal information in the chat pod during the session
- On the recording names will be anonymised to user number
- However if you type anyone's full name or any other personal information in the chat pod it can be seen by everybody and it would also show up on the recording

Initial poll

What is your main reason for coming along to this session? Please choose the option that fits for you today:

- Study skills for current module(s)
- Study skills for future module (s)
- Connecting with other students
- Gain new ideas
- Responding to suggestion from tutor
- Curious about what studenthublive is

Mastering Essay Planning



This was our advert...

This essay planning workshop focuses on tweaking your plan to give the best possible argument for the question you are answering. Aimed mainly at students studying level 3 or Postgraduate it will help you to identify the key points and the order of those points to achieve the best outcome. {This workshop will look at how to tackle more complex essays, such as comparisons and critical evaluations.} The 'Developing your essay planning workshop introduced the basics.

https://studenthublive.open.ac.uk/eventlist_catchup

What do you want to learn?

Using the short answer poll provided please say what you are hoping to learn from today's session

If you are on a mobile device remember you need to tap into the polling option



To come back to these slides after completing a poll click on the share pod slides icon



Hopefully!

- We'll cover ideas to address many of these issues
- Remember your own module assessment guide as well as the studenthome help and the library
- Quick guide to Harvard / cite them right
<https://www.open.ac.uk/library/help-and-support/quick-guide-to-harvard-referencing-cite-them-right>

Poll time

What's different about higher level essays compared to those you did in your foundation or year 1 courses?

Stages

Analyse question – process/topic/criteria

Plan research

Research

Return to question

Brain dump

Organise brain dump

Plan – evaluate, prioritise

Write – no one else will see it yet

Edit – does it answer the question

Check – Flow, proofread

Poll

Which stage do you find most difficult?

Analyse question – process/topic/criteria

Plan research

Research

Return to question

Brain dump

Organise brain dump

Plan – evaluate, prioritise

Write – no one else will see it yet

Edit – does it answer the question

Check – Flow, proofread

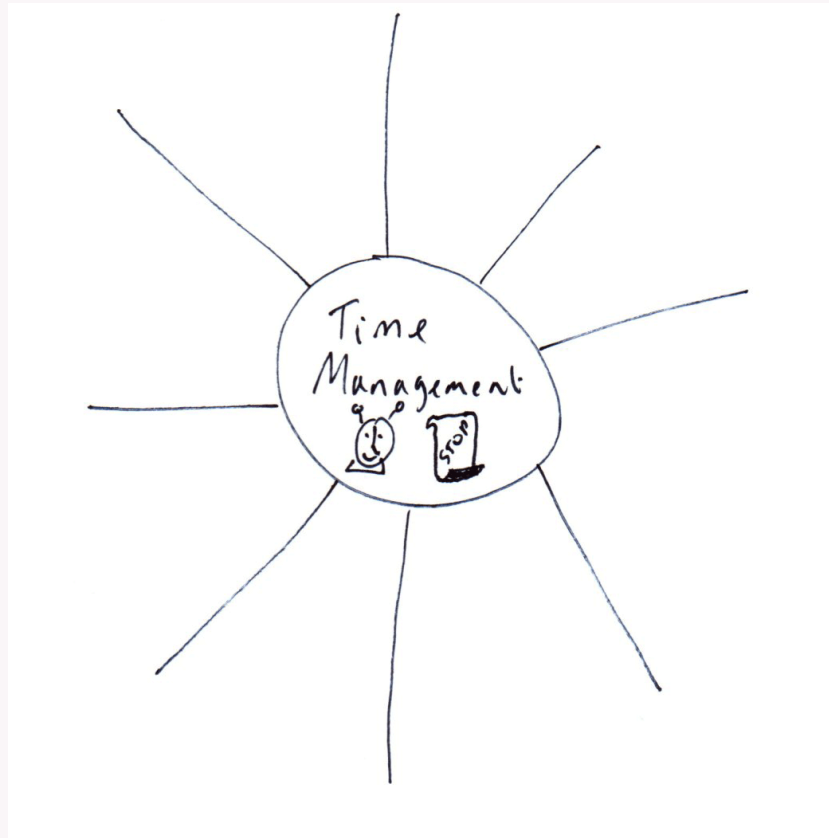
Brain dump

- Huge amount of data
- Don't know what is relevant
- Or how it connects
- Need to dust the corners of your brain

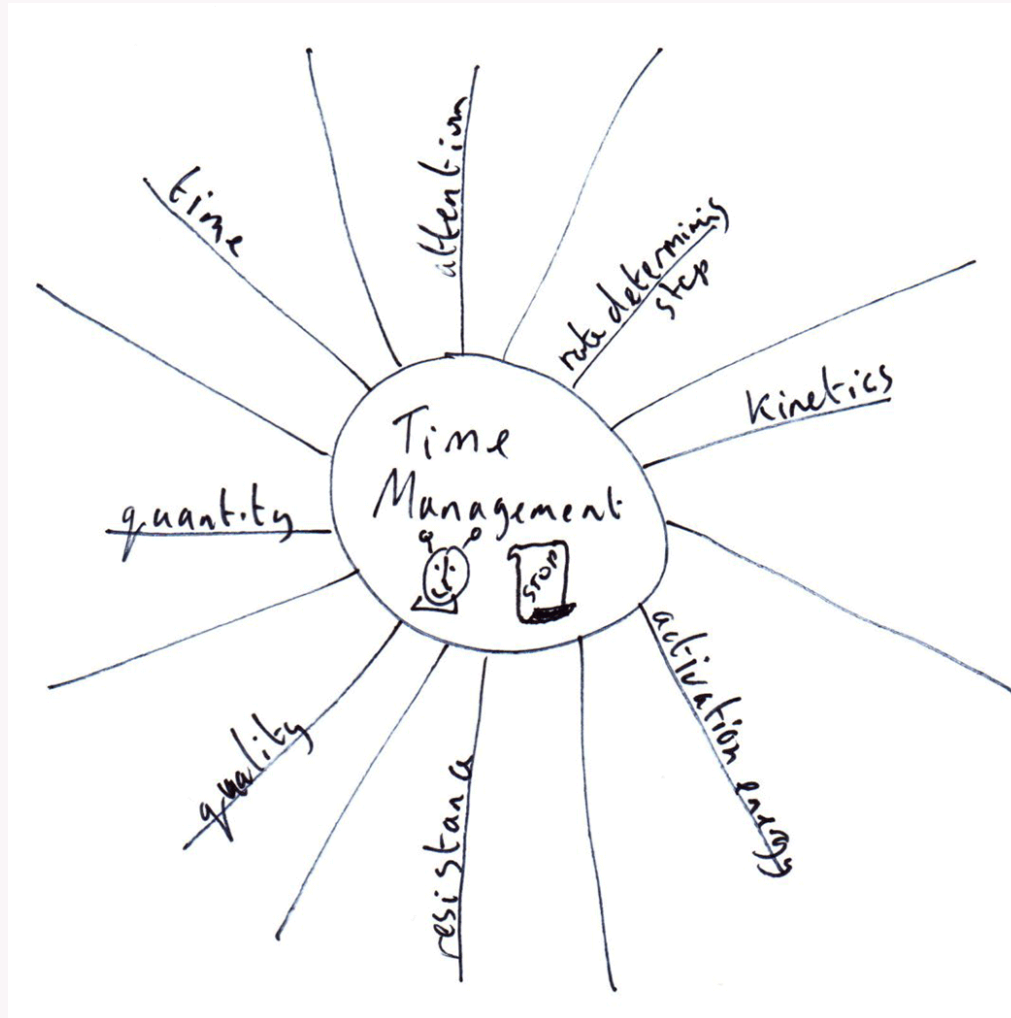
Rules:

- Sets of 8 ideas
- No censorship
- No organisation
- Wait a day to organise

Sun diagram step 1



Sun diagram step 2



Post its

Piles of 8 post-its

Rules:

Once you start a pile use them all

One thought per post-it



On computer

On computer

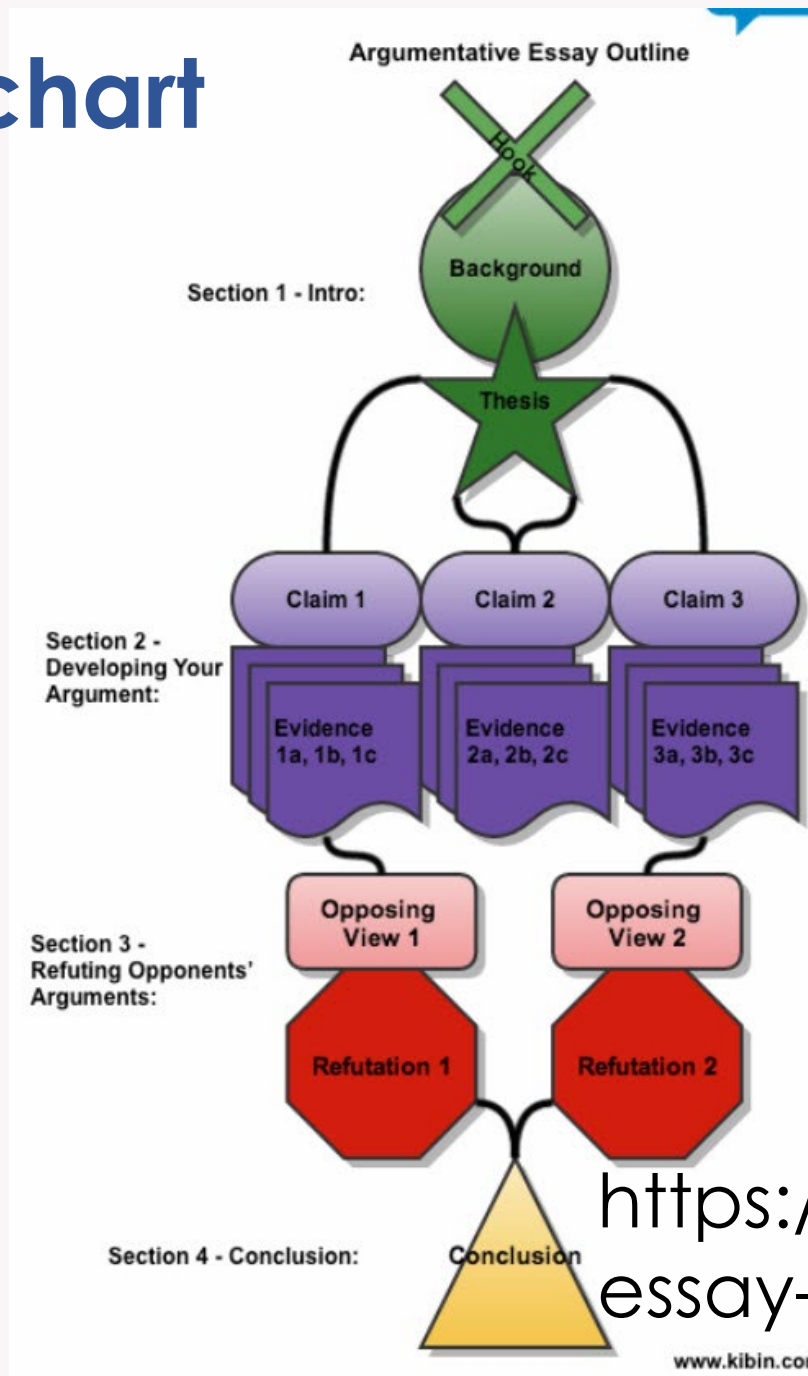
Any way you can think of but rules are :

- Sets of 8
- No censorship
- No organisation

Poll

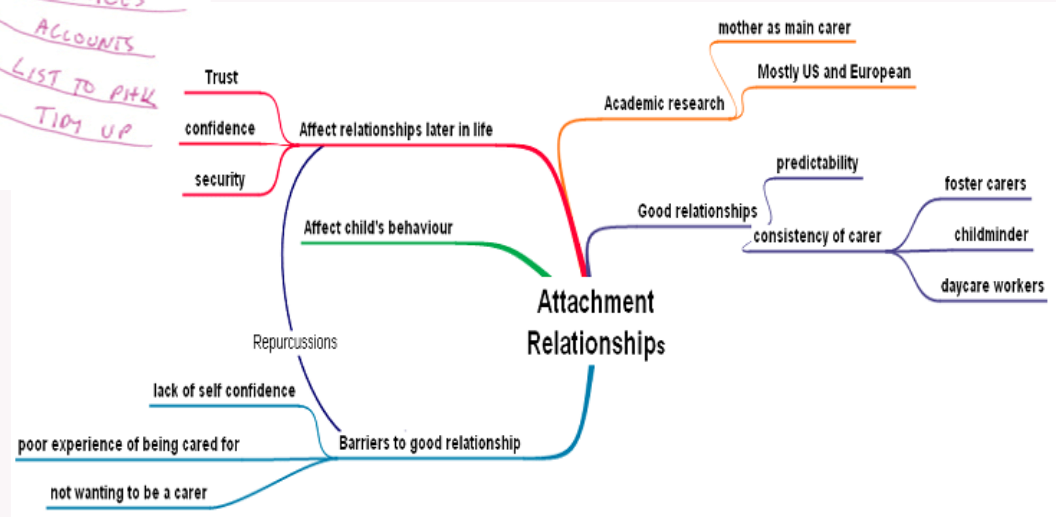
Do you have any techniques
for brain dumping?

Flow chart

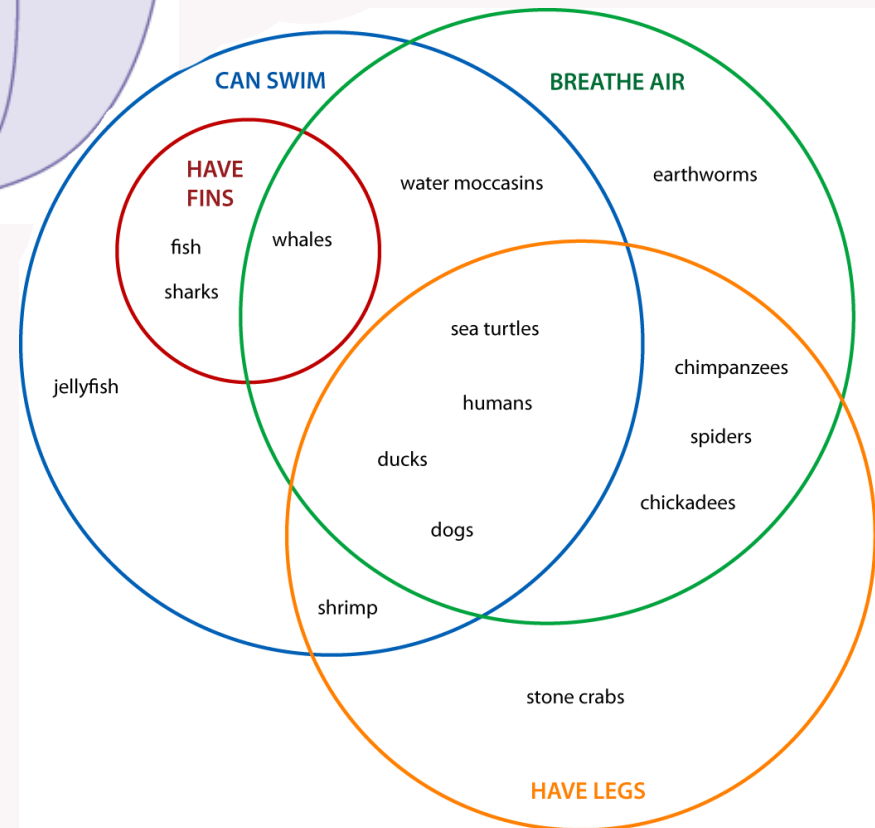
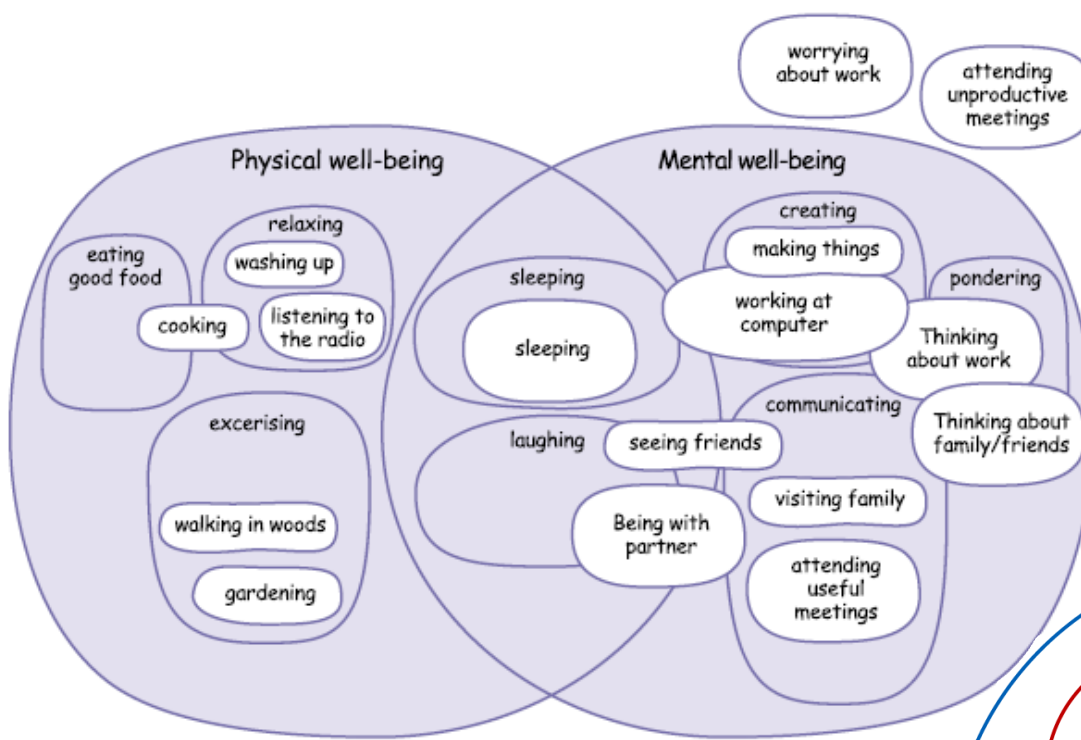


<https://www.kibin.com/essay-writing-blog/>

Mindmaps



Bubble and Venn diagrams



Poll time

What sort of structure do you use to plan your essay?

Handwritten linear

Typed linear

Flow diagram

Mindmap

Pod grouping

Venn diagram

Other – put in chat

Introduction structure ideas

- Hook
 - Headline: How would you get someone else to read your essay in the first line?
- Context
 - Define terms in the question and background information
- Map
 - A tourist guide to your essay
- Thesis
 - What are you going to test, must relate to the original question

Which would you read?

Compare and contrast lemons and oranges.

This essay will describe lemons and oranges and their similarities and differences.

As far back as 1744, when the nursery rhyme oranges and lemons say the bells of St Clements was first recorded, oranges and lemons were being offloaded in London docks from far flung corners of the world.

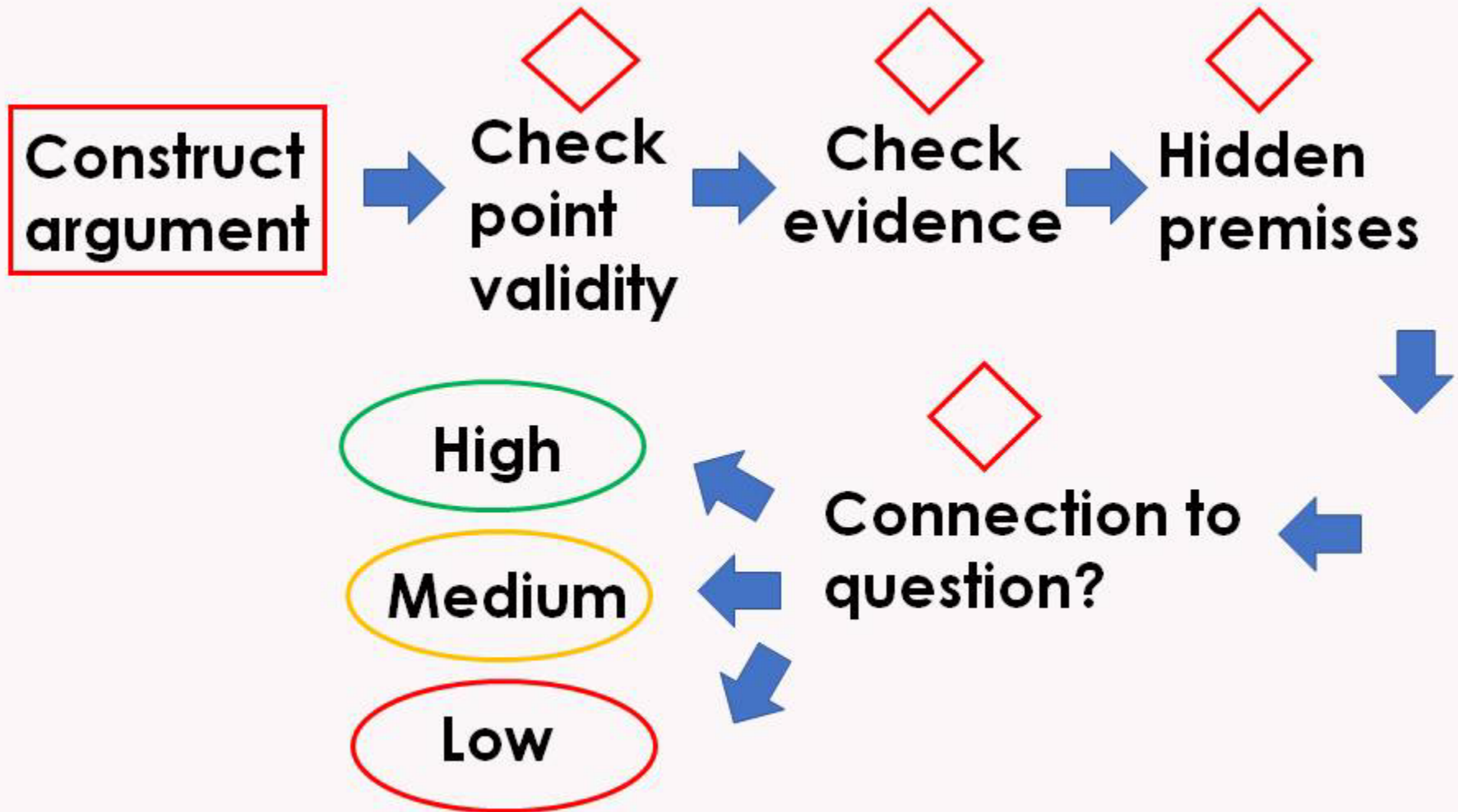
Paragraph structure ideas recap

- PEE
 - Point – make it
 - Evidence – support it with facts
 - Explain – why the evidence is supportive and it is relevant
- PESELS
 - Point - make the point for paragraph
 - Explain - what do you mean
 - Support - provide evidence
 - Evaluate - what is for/against
 - Link - to the essay task
 - Signpost - to the next paragraph
- CLEO (law)
 - Claim/ Law / Evaluation /Outcome

Poll time

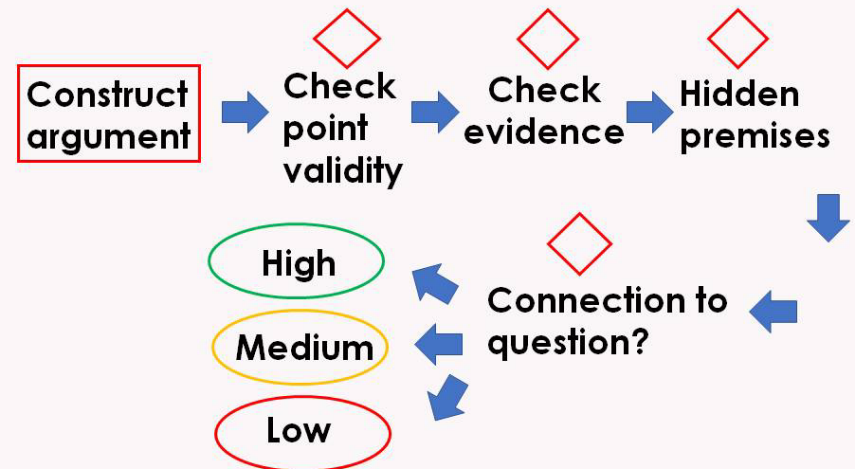
Once you've chosen your points how do you evaluate?

Evaluation



Example (poll)

- Question are cats mammals?
- Evidence 1: Mammals have four legs
- Evidence 2: Cats have four legs
- Point: Cats are mammals



Option 1: strengthen your evidence

- Question are cats mammals?
- Evidence 1: Only mammals both have fur and feed their young with milk
- Evidence 2: Cats have fur and produce milk
- Point: Cats are mammals

Option 2: weaken your point

- Question are cats mammals?
- Evidence 1: Mammals have four legs
- Evidence 2: Cats have four legs
- Point: Cats are probably mammals

29th Nov advanced critical thinking session

<http://studenthublive.open.ac.uk/>

Poll time

Once you've evaluated your points how do you prioritise and order them?

Prioritising – menu shuffle

- Menu shuffle – have them in moveable cards/post its or excel file.
- Do a quick first ordering and starting from the bottom of the list is this more or less important than the one above.
- If it's more move it up one.
- Keep going until none of them above it are more important.
- Return to bottom of the list and go again.

Prioritising – ranked pairs

- Paired ranking in pairs which one is most relevant to the question
- Eg: if you had 7 points you'd rank 1 with 2,3,4,5,6,7 // then 2 with 3,4,5,6,7 then 3 with 4,5,6,7 // 4 with 5,6,7 // 5 with 6,7 // 6 with 7
- Each time decide which is most important and allocate it a mark
- Add the marks up
- Prioritise the highest ones and only include lowest ones if they build an argument leading to a higher one

Prioritising – criterion multiplier

- Choose 2 or 3 important criteria relating to the question.
- Rank each point with a grade of 1 (not really) to 5 (perfect).
- Then multiply the scores for each point to give a ranking.

	Criterion 1	Criterion 2	Criterion 3	Total (x)
Point 1				
Point 2				
Point 3				
Point 4				
Point 5				

Conclusion structure ideas

- Pick your best intermediate points that support your argument
- Use them to build your final conclusion
- Relate it back to the question and your thesis

Discussion activity (poll)

- There will be 2 specific questions in chat pods for you to explore some of the elements we have discussed further
- ***I am successful at planning essays when...***
- ***I am going to explore my essay planning further by...***
- You are welcome to add your thoughts and we will then pick up some of the themes and talk through them
- Chat does have names on but the recording will be anonymised so you will appear as 'user number'

Take home message

- Content is not enough
- Evaluation is key
- An excellent essay will have far more time spent planning than writing



Feedback please

Please use the following link to provide feedback to help the studenthublive team to continue to improve what we do

<https://forms.office.com/r/kFKqhFUa7j>

Final polls

What do you feel are the main things you will take away from this session?

- Better understanding of today's topic
- Better understanding of the place of study skills within university study
- Enthusiasm for my studies
- Enthusiasm for my skills development
- Feel part of the university community

How can SHL help you even more in the future?

Please leave your suggestion in the free text poll.

We are using the new Adobe Connect version with a different audio set up before you enter the room– was this:

- Very good
- Good
- Neither good nor bad
- Bad
- Very bad

More feedback please send to studenthub@open.ac.uk

Upcoming sessions



the student hub
live

1 Nov 11am Developing essay writing

8 Nov 11am Mastering essay writing

15 Nov 7pm Intro to critical thinking & writing

22 Nov 7pm Developing critical thinking & writing

29 Nov 7pm Advanced critical thinking & writing

WELS Developing resilience 25 Oct at 11am

FBL skills 27 Oct at 11am

Details, booking information and subscribe for events at <http://studenthublive.open.ac.uk/>

Past student hub live online study skills sessions

https://studenthublive.open.ac.uk/eventlist_catchup

Send us feedback at studenthub@open.ac.uk



Study skills workshop



Live broadcast