Thesis & Report Writing

for Research Students Louise Baron BSc, PhD





Defining the Task

Scope Objectives Readers

Scope

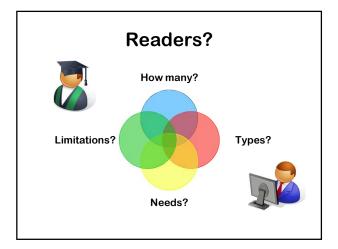
- What limits scope? Factors:
 - Audience
 - Purpose
 - Time (and money)
 - Your resources

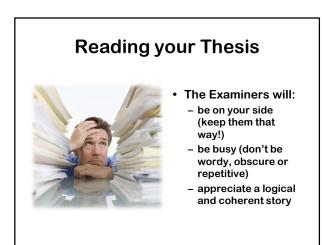
What is a thesis?

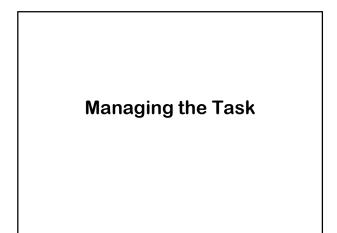


A statement of your position on a question, supported by the story of how you got there.







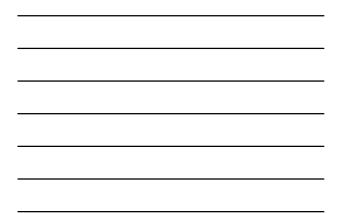


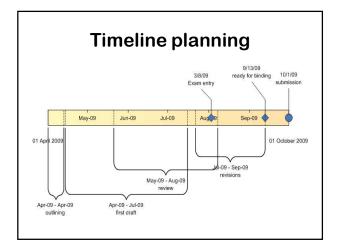


When?

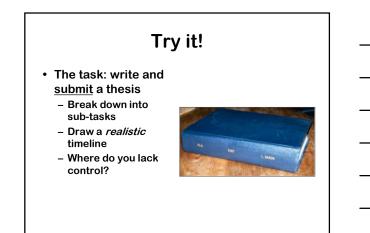
- Task dependencies
- "Think of a time-scale, then double it!"
- Realistic milestones
- Contingencies
- Submission Deadline?

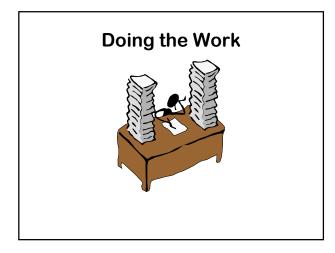
Don't!							
total	words per day	days to complete					
75000	200	375					
	300	250					
	400	188					
	500	150					
	600	125					
	700	107					
	800	94					
	900	83					
	1000	75					

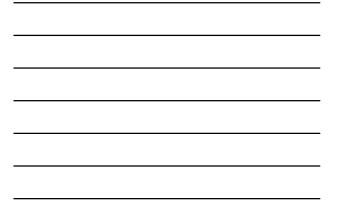






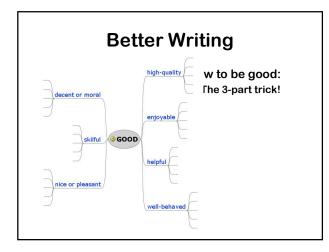


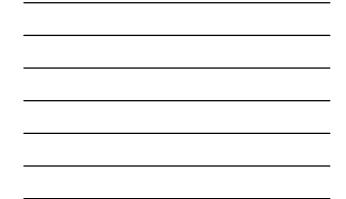


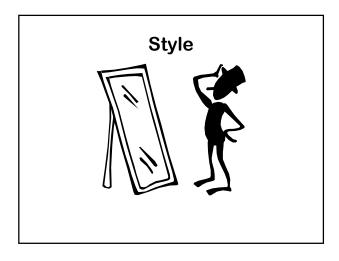


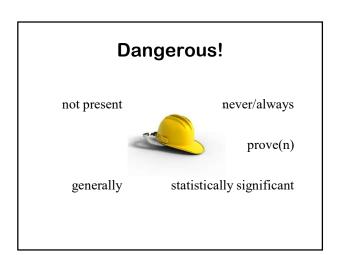












Horrible!

due to the fact that

penetrate into

subsequent to

at this moment in time large numbers of

utilize

two equal halves

Tighten and clarify

2.2.3.1 Dorset

Five principal sections were studied on the South Dorset Coast in the area around the seaside town of Weymouth. The Dorset Coast displays one of the best Jurassic successions in the world and has played a significant role in the establishment of a biostratigraphical scale for the Jurassic, with almost all of the Dorset rocks yielding fossils

Tighten and correct

2.2.3.1.1 The Fleet

Along the shore of the Fleet, more specifically near Tidmoor Point (SY 643787), exposures of the Oxford Clay Formation are found. House (1989) describes the locality as "this unpromising exposure is the type section for the Furzedown Clays" and although not magnificent in any terms, small cliff sections are present from where samples were taken.

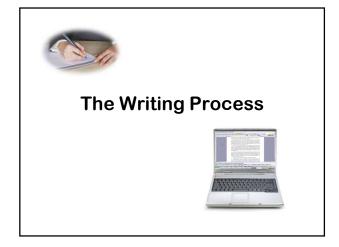
Chapman (1997, 1999) uses the ammonite fauna from Tidmoor Point and the surrounding areas to help to the Callovian/Oxfordian bounday. The access to the section is good with Haven Holiday Park occupying the land immediately to the north with parking (and refreshments) available nearby.

Rewrite

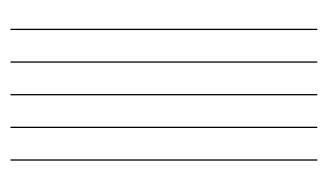
Distilled water (buffered) was used to soak the samples instead of 'normal' tap water as the 'normal' tap water in Plymouth (where the processing was undertaken) is slightly acidic and thus a dissolution risk to the samples. It was, therefore, decided to remove this risk by using buffered distilled water.

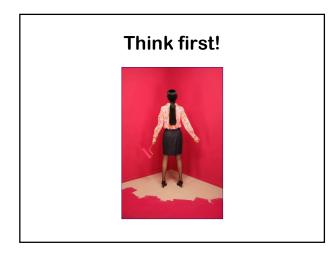
Useful stuff...

- Grammarpedia
 - <u>http://languagetools.info/grammarpedia/in</u> <u>dex.htm</u>
 - Good article on information structure http://languagetools.info/grammarpedia/in fostructure.htm
 - Useful resources http://languagetools.info/grammarpedia/r esources.htm

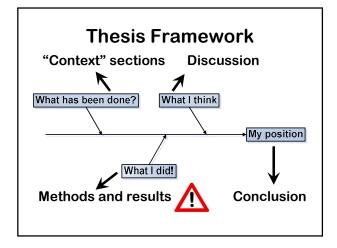




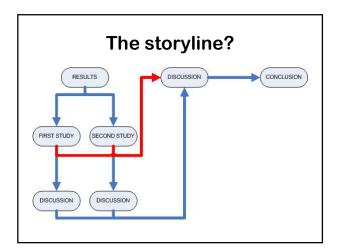


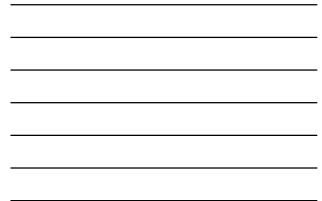


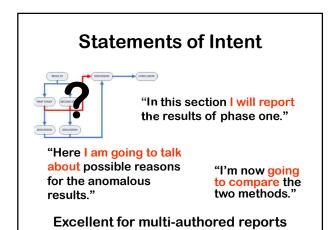


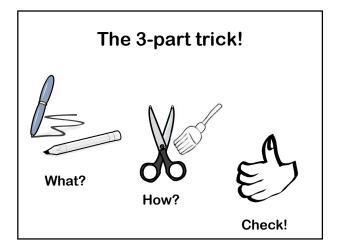












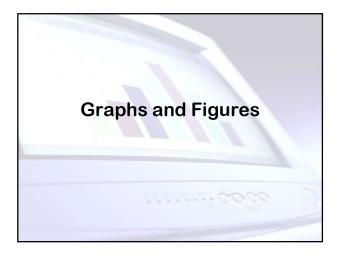


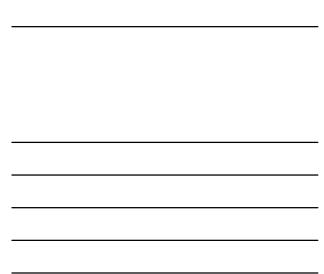


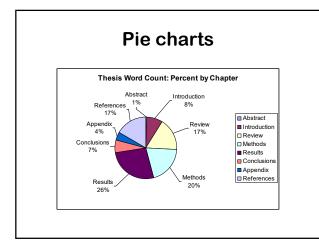
The Final Draft

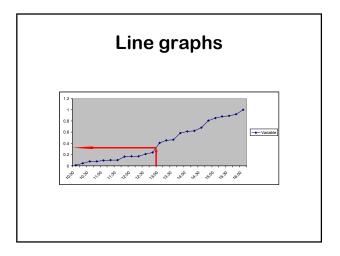


- Check as hardcopy, not on screen!
- Finalise and <u>Back</u>
 <u>Up!</u>





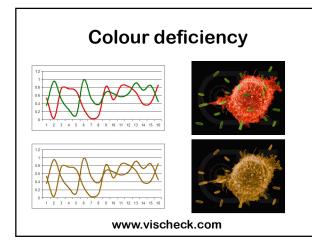


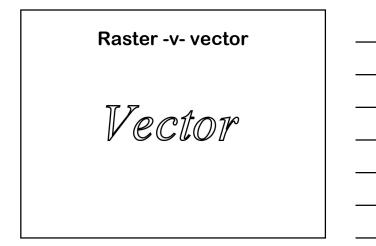


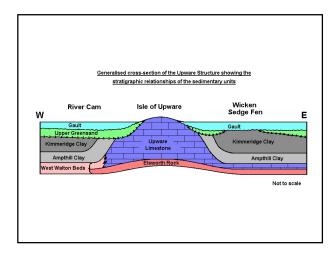


Tables						
Discipline	No. of		age of candidate			
2.00.0.00	Cano	didates	20-25	26-35	>35	
Life Sciences		310	250	45	15	
Engineering		450	415	25	10	
Chemistry		360	320	35	5	
Mathematics		210	185	20	5	
Physics		135	95	30	10	

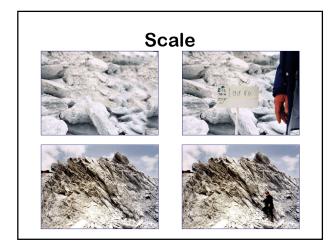


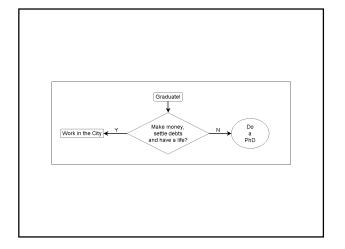


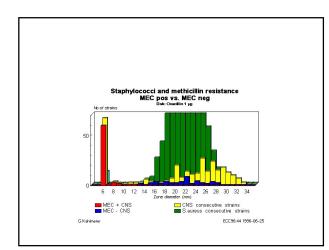




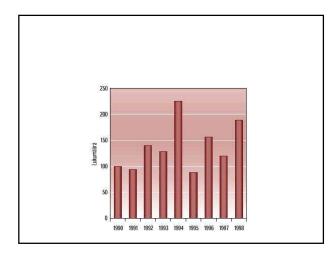














Preparing Abstracts & Summaries

- What they are for
- How they are used
- What they should include
- When to write the abstract or summary
- How to get started?

