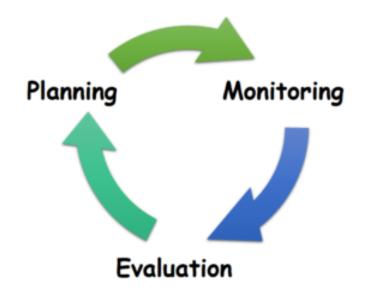
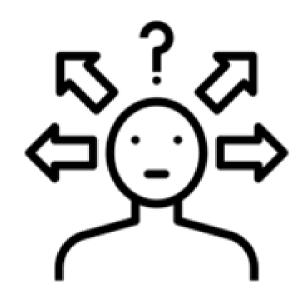
# What makes an effective revision session?





**GCSE** Geography





### What do you know (subject knowledge audit) RAG rate



### Section A The challenge of natural hazards

You are required to study all the topics within this section.

Read through the statements below. RAG rate your understanding of each core area of the topic.

Natural Hazards

	Start	Middle	End	
KEY IDEA: Natural Hazards pose major risks to people and property.				
Definition of a natural hazard.				
Types of natural hazard.				
Factors affecting hazard risk.				

#### Tectonic Hazards

KEY IDEA: Earthquakes and volcanic eruptions are the result of physical processes.			
Plate Tectonic Theory			
Global distribution of earthquakes and volcanic eruptions and the relationship to plate margins.			
Physical processes taking place at plate margins that lead to earthquakes and volcanic activity.			

KEY IDEA: the effects of, and responses to, a tectonic hazard vary between areas of contrasting levels of wealth.			
Primary and secondary effects of a tectonic hazard.			
Immediate and long term responses to a tectonic hazard.			
Used named example to show how the effects and responses vary between two areas.			

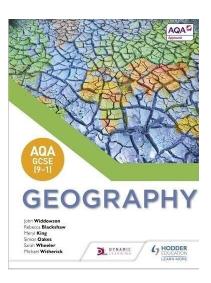
KEY IDEA: Management can reduce the effects of a tectonic hazard.			
Reasons why people continue to live in areas at risk from a tectonic hazard.			
How monitoring, prediction and planning can reduce the risks of a tectonic hazard.			

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What do you need to know and what strategy will you use? (objective for the session)



- Plan
- Prepare
- Practise
- Apply







Please note this is a provisional teach out plan.

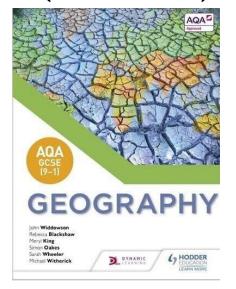
The final plan for our remaining lessons will be shared on Teams/POD after the mocks when all papers have been marked and a full analysis undertaken.

Year 11 teach out plan for Year 11 2023

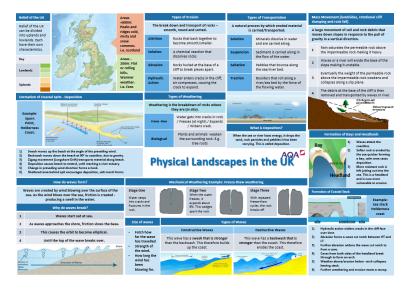
+ rear 11 teac	in out plan for real 11 2025				
Week beginning	What will be taught?	Homework / independent revision will focus on:			
13/03/23	Mocks review. WWW/EBI	Mock exam improvements			
20/03/2023	L1: The living world theory	Deforestation Amazon			
(3 lessons)	L2: Cold environments opportunities and challenges	Management strategies			
	L3 Walk and talk exam practise (SAMS1 P1-17)	rainforests			
27/03/23	L1: Paper 3 review from mocks	Ecosystem theory revision			
(2 lessons)	L2: pre-release booklet	booklet (1 page)			
	Easter:	·			
	pre-release booklet				
	paper 1 Sams 1 question paper				
	<ul> <li>Independent revision using knowledge organisers, revision guide and topic checklists. (use topic checklists)</li> </ul>				
17/04/23	L1: Hazards: Monitor / Protect / Predict / Prepare and link to case studies	Hazards revision booklet part 1			
	L2: Hazards: Climate Hazards, Adaptation/Mitigation	Hazard case study revision:			
	L3: Walk and talk exam practise	Storm Desmond, L'Aquila/Nepal			
24/04/23	L1Physical landform formation (key processes and key terms)	Urban issues revision booklet			
	L2: Walk and talk exam practise	Physical landscape case studies			
		(river Tees / Holderness Coast)			
01/05/23	L1: Paper 2 urban change and link to case study	Hazards revision booklet part 2			
	L2: resource management impacts of energy extraction (Fracking / examples)	Urban planning Newcastle /			
//		Lagos			
08/05/23	L1: unfamiliar fieldwork	Past paper Questions			
	L2: paper 3: review	Small scale ecosystem: Epping			
15/05/23	L1: Paper1: physical landscapes case study	forest Opportunities challenges Lagos			
15/05/23	L2: Paper 1: weather Hazards recap / extreme weather UK	/ Newcastle			
	L2. Faper 1. Weather Hazards recap / extreme weather or	/ IVEWCOSCIE			
22/05/23	Examinations begin: There will be some time in class to focus on priorities but the majority of revision will have tak	en place by now			
	Paper1: 22/05/23				
	Paper 2: 9/6/23				
	Paper 3: 16/06/23				

### **Sources of information**

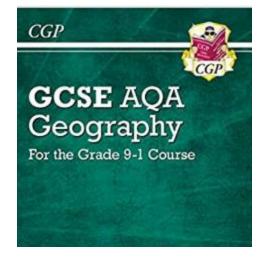
## Online textbook (POD + Teams)



# Knowledge Organisers(POD + Teams)



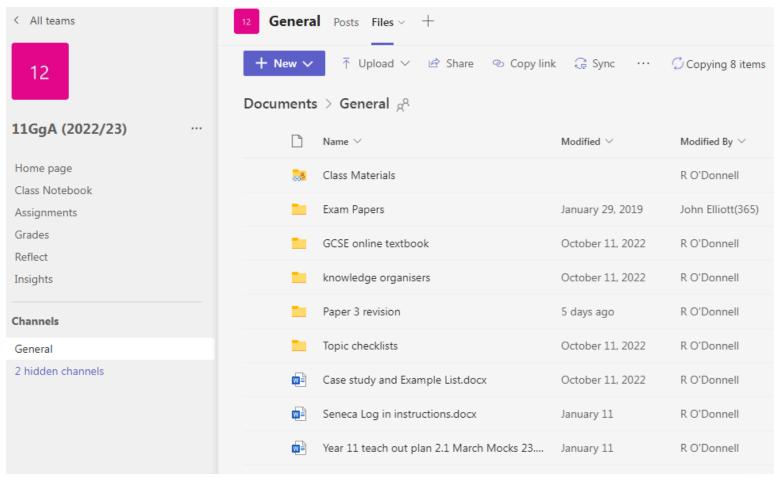
Revision guide from office or online







# Sources of information Teams + Student POD/SharePoint

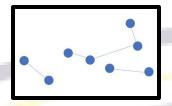








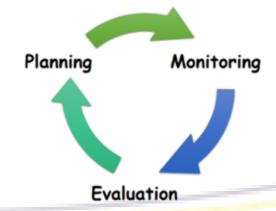
### Revision strategy 1

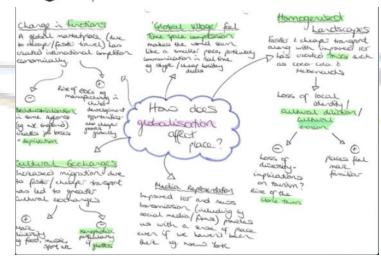


Mind Map







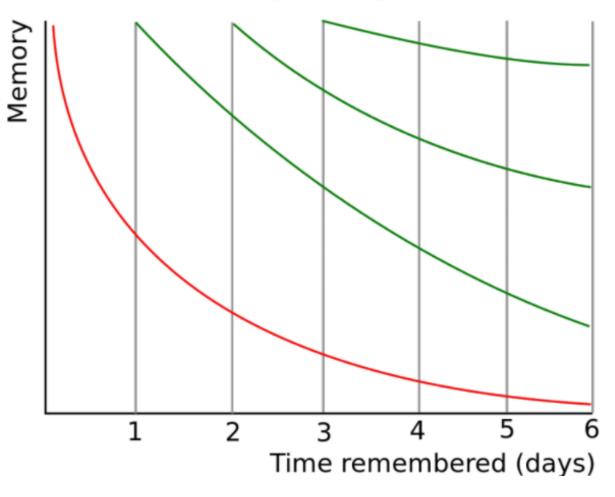


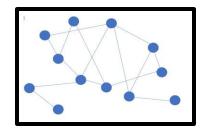
### Top tips

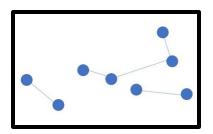
Check that your revision strategy has worked (remember the forgetting curveallow time for this)



### **The Forgetting Curve**





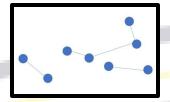


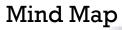


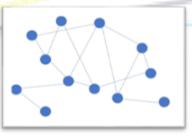




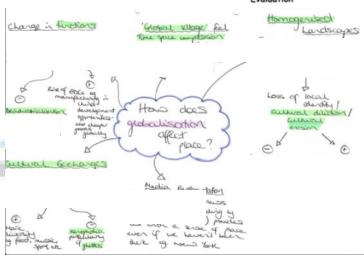
### Revision strategy 1

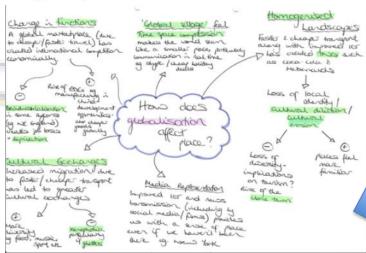












### Top tips

Check that your revision strategy has worked (remember the forgetting curve-allow time for this)



# 2. Monitoring of that strategy (how will you test yourself to see if it is working?)

- Create questions that you can use to test your future self (no answers necessary)
- Ask someone to help you by quizzing you on your mind map
- Recreate your mind map from memory, going back to your notes and including any missed information in a different colour





Planning

Monitoring

# 3. Consolidation time (5 minute evaluation – did it work, do I need to go over something again, what will I revise next time?)

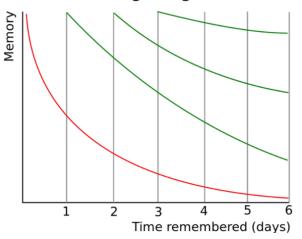


Why? How do I know this? (refer to specific questions)
Why?
do this? Be specific
m aiming for/to:





### The Forgetting Curve



### **Revision strategy 2**

Look / Cover / Write / Check

### Nepal Earthquake

Read, Cover, Write, Check:

Step 1: Read the information. Be realistic and make this a manageable amount!

Step 2: Cover up the information. Making your brain work hard to retrieve the information forms memories!

Step 3: Write down the information. From memory, write down everything you can remember.

Step 4: Check/Correct it. Did you get it right? Did you miss anything out? If it wasn't perfect, then do it again!



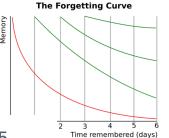
Fold over to cover	Figure	Fact	Figure	Check	fact	Check



### Online retrieval practise



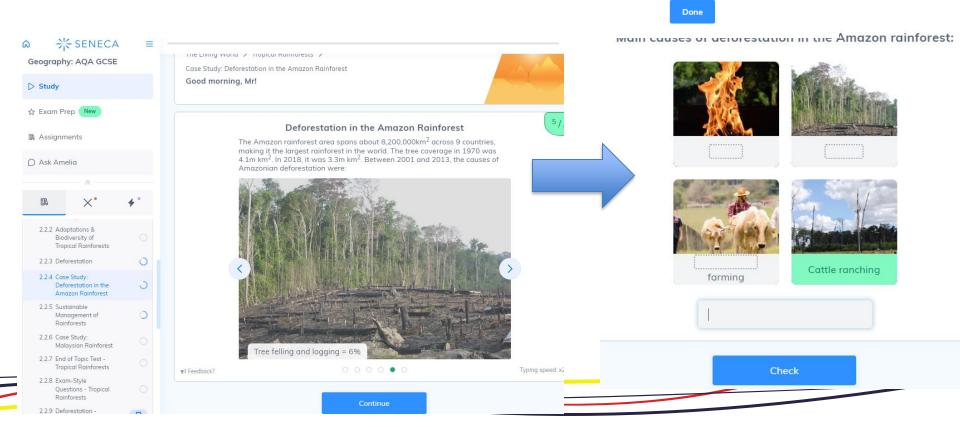
 Seneca (Good for theory – miss the case studies if we haven't studied these)



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### **Teesdale School**

### & Sixth Form Centre

### Year 11 teach out plan for Year 11 2023

+		cal II teach out plan to Tea II 2025					
	Week beginning	What will be taught?	Homework / independent revision will focus on:				
	13/03/23	Mocks review. WWW/EBI	Mock exam improvements				
	20/03/2023	L1: The living world theory	Deforestation Amazon				
	(3 lessons)	L2: Cold environments opportunities and challenges	Management strategies				
		L3 Walk and talk exam practise (SAMS1 P1-17)	rainforests				
	27/03/23	L1: Paper 3 review from mocks	Ecosystem theory revision				
	(2 lessons)	L2: pre-release booklet	booklet (1 page) Paper 3 revision booklet				
		Easter:					
		<ul> <li>pre-release booklet</li> <li>paper 1 Sams 1 question paper</li> </ul>					
	17/04/23	L1: Hazards: Monitor / Protect / Predict / Prepare and link to case studies	Hazards revision booklet part 1				
		L2: Hazards: Climate Hazards, Adaptation/Mitigation	Hazard case study revision:				
		L3: Walk and talk exam practise	Storm Desmond, L'Aquila/Nepal				
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		L2: Walk and talk exam practise	Physical landscape case studies				
			(river Tees / Holderness Coast)				
	01/05/23	L1: Paper 2 urban change and link to case study	Hazards revision booklet part 2				
		L2: resource management impacts of energy extraction (Fracking / examples)	Urban planning Newcastle /				
			Lagos				
	08/05/23	L1: unfamiliar fieldwork	Past paper Questions				
		L2: paper 3: review	Small scale ecosys				
			forest				
	15/05/23	L1: Paper1: physical landscapes case study	Opportunities cha				
		L2: Paper 1: weather Hazards recap / extreme weather UK	/ Newcastle				
	22/05/23	Examinations begin: There will be some time in class to focus on priorities but the majority of revision will have taken Paper1: 22/05/23 Paper 2: 9/6/23	place by now				
Paper 3: 16/06/23							

# Quick wins ahead of the mocks

Seneca Revision guides? Access to teams

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Done

### What can parents do to support?

### What do you know (subject knowledge audit)

- What do you need to know and what strategy will you use (objective for the session)
- Monitoring of that strategy (how will you test yourself to see if it is working?)

it work, do I need to go over something again, what will I revise next time?)

