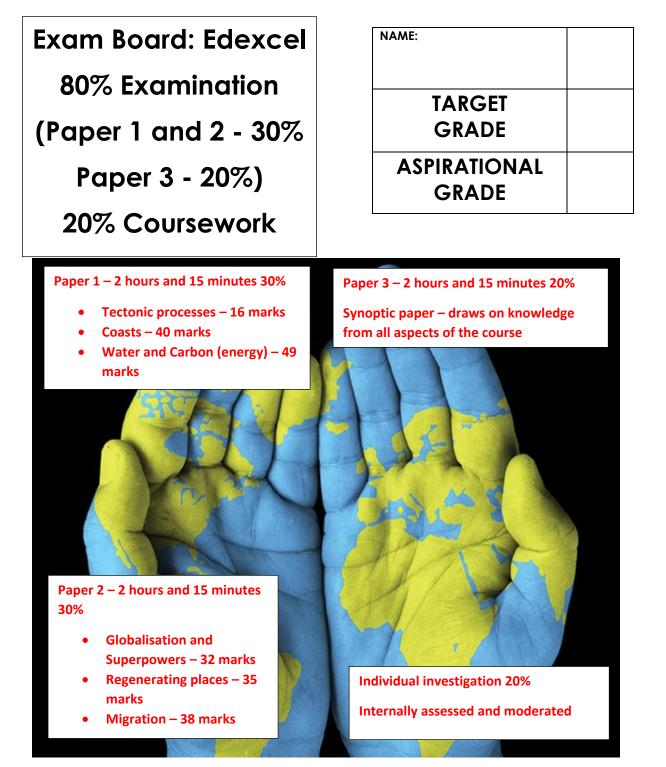


Tarporley Sixth Form College

Geography A Level

Programme of Study





Your Assessment Objectives:

A 01	Knowledge and understanding 34%		
A 02	Application of Knowledge and 40% Understanding (interpret, analyse and evaluate)		
A 03	Fieldwork skills: investigate issues; interpret, analyse and evaluate data; construct arguments and draw conclusions.	26%	

Your Key Topics over the Course:

Paper 1	Tectonic processes and hazards	How and why are some locations more at risk from tectonic hazards than others and how successful is the management of
		tectonic hazards?
Paper 1	Coastal landscapes	To be aware of how key Coastal features are formed together
	and change	with investigating the impact of rising sea levels and to evaluate how our coastline is managed
Paper 1	The Water Cycle	What factors influence the hydrological system and why is water
	and Water insecurity	insecurity such a global issue for the 21st century?
Paper 1	The carbon Cycle	How does the carbon cycle operate and what impact does out
	and Energy security	increasing demand for energy have on this system? How are the
		carbon and water cycles linked to the global climate system?
Paper 2	Globalisation	To develop an understanding how Globalisation is affecting us
		and the rest of the World, evaluate the impact of Globalisation.
Paper 2	Regenerating places	How and why might regeneration be needed? How regeneration
		is managed and how successful is regeneration?
Paper 2	Superpowers	To be aware of the status and role of Superpowers and to assess
		the role they play in Today's world order
Paper 2	Migration, Identity	What does it mean to be British? How has Globalisation impacted
	and sovereignty	of rates and types of migration and to assess the impact of this
		Globally
Paper 3	Synoptic paper	This paper uses all of the above topics and students show-case
		their geographical understanding under the following headings:
		Players; Attitudes and actions; Futures and uncertainties

STRUCTURE OF THE COURSE

	Year 12	Year 12	Year 13	Year 13
	SC	MH/AJ	SC	MH/AJ
Autumn 1	Coasts	Regenerating	Individual	Individual investigation
		Places	investigation	
				Water
			Superpowers	
Autumn 2	Coasts	Regenerating	Individual	Individual investigation
		Places	investigation	
				Carbon-cycle
			Migration	
Spring 1	Globalisation	Tectonics	Migration	Carbon –cycle
			Mocks	Mocks
Spring 2	Globalisation	Tectonics	Migration	Carbon-Cycle
	Superpowers	Water	Synoptic	Synoptic
Summer 1	Individual	Individual	Synoptic	Synoptic
	investigation	investigation		
			Revision	Revision
	Mocks	Water		
Summer 2	Individual	Individual	Revision	Revision
	investigation	investigation		
	Superpowers	Water		

Key Stage 5 Assessment model – Geography

month	Year 12	Year 13
Sep	Coast and re-branding questions – in	Individual investigation (study area and
	timed conditions at least once a fortnight	introduction)
Oct	Coast and re-branding questions – in	Individual investigation (study area, introduction
	timed conditions at least once a fortnight	and methodology)
		Superpowers and Water questions – in timed
		conditions at least once a fortnight
Nov	Coast and re-branding questions – in	Individual investigation (study area,
	timed conditions at least once a fortnight	introduction, methodology, data presentation,
		interpretation and conclusion)
	Assessment on Coasts and re-branding	
		Assessment on Superpowers and Water
Dec	Coast and re-branding questions – in	Superpowers and Water questions – in timed
	timed conditions at least once a fortnight	conditions at least once a fortnight
Jan	Globalisation and Tectonic questions – in	Small assessment in class in preparation for
	timed conditions at least once a fortnight	mocks – from all previous units in year 12/13
		MOCK
		MOCKS
Feb	Globalisation and Tectonic questions – in	Migration and Carbon - in timed conditions at
	timed conditions at least once a fortnight	least once a fortnight
	Assessment on Globalisation and	
	tectonics	

Mar	Superpower and Water questions – in timed conditions at least once a fortnight	Assessment on Migration and Carbon
		Papers 3 synoptic practice
Apr	Superpower and Water questions – in timed conditions at least once a fortnight	Papers 3 synoptic practice
		Assessments in class on all topics (based on need)
May	MOCKS	Assessments in class on all topics (based on need)
Jun	Superpower and Water questions – in timed conditions at least once a fortnight	
	MOCK RE-SIT	
Jul	Coursework prep	

Top Study Tips:

Follow us: @THSGEOGALEVEL

Here you will find the most up to date links to recent case-studies/news stories which highlights the importance of geography in the news.

Have two Lever Arch Folders – one for each Paper (1 and 2)

Use file divides to organise each topic. File your notes carefully each week – remember to date classwork so you remember the sequence of each lesson. This will make revision easier.

Keep up to date with class notes and add to them.

This is a great way to consolidate your knowledge, commit things to memory and make your knowledge deeper.

Keep revisiting work and topics

Don't simply file away and forget. Routinely to go over last term / year's work.

Read around and be excited about your subject! Use the library or borrow books from us.