	Paddington Academy Edexcel A2 Geography Topic Overview	
Topic	Sub-Topics	Textbook Pages
	Why are some locations more at risk from tectonics hazards?	
	Distribution and causes of tectonic hazards	
	- Global distribution	n 20 22
	- Intra-plate processes	p. 20-23
	- Tectonic plate movement	
	- Plate tectonic theory	
	Processes occurring at each plate boundary	
	- Features of each plate boundary	p. 24-26
S	- Lava types	
) e	Physical tectonic processes and hazards associated	
э́	- Earthquakes and earthquake waves	p. 27-37
SC	- Secondary hazards	p. 27 07
Ö	- Volcanic processes (and types)	
Landscapes: Tectonic Landscapes	Why do some tectonic hazards develop into disasters?	
ŭ	Disaster trends are explained by relationship between hazards, vulnerability, resilience	
<u>.0</u>	and disaster	p. 38-44
	- Defining risk, hazard and disaster	
tc	- Pressure and Release model explaining relationships	
() ()	- Impacts of hazards in countries of diff. development	
\vdash	Importance of profiling hazards to understand impacts, vulnerability and resilience - Measuring magnitude and intensity	
	- Comparing characteristics based on hazard profiles	p. 39 and 44-45
Ğ	- Profiles showing severity of impacts in countries.	
ф	The role of development and governance in understanding disaster impact	
\mathcal{C}	- Social factors affecting vulnerability/resilience	
SC	- Governance affecting vulnerability/resilience	p. 44, 46-47
\Box	- Geographical location affecting	p ,
<u>م</u>	- Relationship between physical and human factors affecting scale	
	How successful is the management of tectonic hazard and disasters?	
Dynamic	Trends and patterns in disasters	_
<u>G</u>	- Reasons for trends since 1960	n E1 E6
\subseteq	- Impacts of mega-disasters (regional and global)	p. 51-56
\geq	- Multiple Hazard Zones	
ш	- How hydro-meteorological hazards can contribute to tectonic hazards.	
	Theory to understand prediction, management of hazards	
	- Prediction and forecasting accuracy	p. 57-58
	- Hazard Management Cycle stages	p. 37 30
	- Parks Model to compare response and development	
	Mitigation and adaptation methods to manage impacts	
	- Strategies to modify event	p. 58-62
	- Strategies to modify vulnerability/resilience	
	- Strategies to modify loss	

Why are coastal landscapes different, and what processes cause these differences?	
Adding the palent of the form of the particle	
What the distinctive features and landscapes are of the coast and wider littoral zone;	
- The littoral zone	p.118 -120
- Classification of coasts	
- High-energy and low-energy coasts	
How geological structure influences the development of coastal landscapes at a variety	
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- Concordant and discordant coasts	p.120-122
- Coastal morphology	
- Geological structure (including cliff profiles)	
How lithology and other factors impact on rates of coastal recession and stability of the	
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- Lithology	p.122-125
- Differential erosion	I I
- Role of vegetation at the coast (salt marshes & sand dunes)	
How do characteristic coastal landforms contribute to coastal landscapes?	
How marine erosion creates distinctive landforms and contributes to coastal landscapes;	
- Marine erosion; wave characteristics – constructive & destructive waves	p.126-129
- Wave erosion processes	ρ.120-123
- Landforms of coastal erosion	
How sediment transport and deposition create distinctive landforms and contribute to	
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- Longshore drift	p.130-137
- Landforms of coastal transport and deposition	
- The sediment cell concept	
How the processes of mass movement and weathering alter the shape of a coastline;	
- Weathering processes at the coast	p.138-139
- Mass movement at the coast	
- Landforms of coastal mass movement	
How do coastal erosion and sea-level change alter the physical characteristics of	
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- Climate change and environmental refugees	
- Case study: environmental refugee actions	
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recession and flooding;	
- Hard engineering approaches	n 1EC 1CO
- Soft engineering approaches	p.156-160
- Sustainable management	
- Case study: coastal realignment in Essex, UK	
- Case study: Namibia's coastal strategy	
Why coastlines are now increasingly managed by holistic integrated coastal zone	
management (ICZM);	
- Holistic coastal management strategies	
- Integrated coastal zone management	p.160-163
- Shoreline management policies	p.100-103
- Case study: Happisburgh, North Norfolk – SMP and Pathfinder	
- Environmental impact assessment	
- Case study: coastal management in Chittagong, Bangladesh	

	Paddington Academy Edexcel A Level Geography Topic Overview	
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	What are the processes operating within the hydrological cycle (global and local)?	
	Importance of the hydrological cycle to life on Earth	
	- Closed system	
>	- Driven by solar energy and gravitational potential energy	p. 24-25
÷	- Importance of different water stores	
)	- Importance of different fluxes (terrestrial, marine and atmospheric)	
\mathcal{C}	- Global water budget - residence times and fossil water	
Se	Drainage basin exists as an open system within the closed global system	
\subseteq	- Inputs (including types of precipitation), Flows, Outputs	p.26-32
<u>_</u>	- Factors affecting importance of inputs, flows and outputs	p.20 32
te	- How humans disrupt the drainage basin	
/ 9	Water budgets	
>	- How water budgets and climate affect balance of soil water availability	p.33-39
Ko	- Factors affecting river regimes	'
<u>(1)</u>	- Human and physical factors affecting shape of storm hydrographs	
inability: The Water Cycle & Water Insecurity	What factors influence the hydrological system over long-and short-time timescales?	
Š	Deficits in the hydrological cycle	
·	- Causes of hydrological and meteorological drought	p.40-50
e	- Contribution of humans to drought risk	
at	- Impacts of drought on ecosystem functioning and the resilience of ecosystems	
Š	Surpluses in the hydrological cycle	
<i>></i>	- Causes of flooding	
Je	Contribution of humans to flood riskImpacts of flood on environment	p.51-54
È	- Impacts of flood on environment - Socio-economic impacts of flooding	
.:	The effects of climate change on the hydrological cycle (global and local)	
<u>:</u>	- Affecting inputs and out rates	
	- Affecting stores and flows of water	p.55-57
a k	- Climate change increases uncertainty in system	p.33 37
.⊑	- Uncertainty causes concern over water supplies	
g	How does water insecurity occur and why is it such a global issue for the 21 st century?	
Susta	Physical and human causes of water insecurity	-
SU	- Definition of water stress, scarcity and insecurity	
ο γ	- Growing mismatch of supply and demand of water leading to patterns	p.58-61
\otimes	- Physical and human causes of water insecurity	
Ω	- Rising demand for water in some locations, leading to insecurity	
<u>(1)</u>	Consequences / risks associated with water insecurity	
sto	- Causes of physical water scarcity	
, >	- Causes of economic water scarcity	
<u> </u>	- Reasons for variation in price of water	p.62-67
Ö	- Importance of water for development and wellbeing	
310	- Economic and environmental issues resulting from inadequate water	
Physical Systems	- Potential for water-related conflicts with trans-boundary water sources	
4	Approaches to managing water supply (and sustainability of these)	
ш.	- Pros/cons of techno-fix hard engineering schemes	
	- Pros and cons of sustainable schemes	p.67-72
	- Integrated drainage basin management (large basins)	
	- Water sharing treaties and frameworks	

	How does the carbon cycle operate to maintain planetary health?	
	Most global carbon is locked as part of the long-term geological cycle	-
	- Sizes of carbon stores, fluxes between stores and relative importance	p. 80-84
>	- Most carbon is geological	
<u>.</u>	- Geological process release carbon into atmosphere	
<u> </u>	Biological processes sequester carbon on land and oceans on a shorter timescale	
$\vec{\Sigma}$	- Carbon cycle in oceans	05.07
e C	- Carbon cycle on land (terrestrial)	p. 85-87
0)	- Returning of biological carbon to atmosphere	
60	Importance of a balanced carbon cycle	
<u>C</u>	- Relationship between atmospheric carbon, greenhouse effect and climate	
Ĭ	- Photosynthesis (ocean and terrestrial) helps regulate atmospheric carbon	07.00
ш	- Soil health influenced by stored carbon, and impact on ecosystem productivity	p. 87-90
\otimes	- Fossil fuel combustion alters balance of carbon paths and stores	
(1)	- Impacts of increased combustion on climate, ecosystems and hydrological cycle.	
Sustainability: The Carbon Cycle & Energy Security	What are the consequences for people & environment for increasing energy demand?	
\geq	Energy security is key goal for countries	-
0	- Energy consumption patterns	04.07
\overline{C}	- Energy mix patterns	p. 91-97
q	 Factors affecting access and consumption of energy 	
<u>_</u>	- Role of energy players	
Ö	Reliance on fossil fuels to drive economic development is still the norm	
a)	- Mismatch between location of energy supply and demand and causes	
ک	- Energy pathways and disruptions	00.404
\vdash	- Development of unconventional fossil fuel energy sources	p. 98-104
··	- Social costs and benefits of unconventional FF	
<u>::</u>	- Impact of unconventional FF on carbon cycle and resilience of ecosystem	
ic	The costs and benefits of alternatives to fossil fuels	
В	- Renewable and recyclable energy sources	
.⊑	- Coasts and benefits (social, eco, enviro)	p. 105-110
g	- Biofuels – pros and cons	'
<u>S</u> 1	- Radical technology uncertainty	
Su	How are carbon and water cycles linked in the global climate system?	
Ø	Threats by human activity	-
	- Growing demand for resources affecting land-use cover, carbon stores and water	. 111 117
Ω	cycle	p. 111-117
<u>(1)</u>	- Ocean acidification – patterns and risks	
ste	- Climate change effects on drought and forest health	
>	The degradation of the water and carbon cycles can have impacts on human wellbeing	
S	- Forest loss and afforestation patterns (Kuznet)	
<u> </u>	 Increased temperature effect on evaporation rates and water stores 	p. 117-121
. <u>C</u>	- Threats to ocean health and knock-on effects on human wellbeing	
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4	range of players	
\Box	- Human factors, physical factors and feedback loops affecting uncertainty of	124 122
	future warming patterns.	p. 121-128
	- Adaptation strategies for changed climate	
	- Mitigation strategies to rebalance carbon cycle.	
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- Measuring quality of life and inequality	
- Indicators of development	
- Case study: Gender Inequality Index (GII)	
- Measuring income inequality (Lorenz Curve & Gini Coefficient)	
- Globalisation's winners and losers	
- Case study: air pollution indices	
- Trends in economic development	
- Case study: Rana Plaza	
How globalisation has led to social and political and environmental tensions;	
- Causes of social and political tensions	
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- Attempts to control the spread of globalisation	p.207-
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- Trade protectionism	
- Case study: L'exception culturelle	
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- Case study: Canada's First Nations	
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- Concerns about the consumer society	
- The rise of localism	
- Case study: Winchester Action on Climate Change (WinACC)	p.212-
- Case study: transition towns and sustainability	215
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- Case study: the Fairtrade system	
- Resource recycling	
- Case study: Keep Britain Tidy	
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- How inequalities in pay reflect QOL indicators	
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	- Geopolitical power: the characteristics of superpowers	p.136-
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	- Colonial (direct) control	
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	- The influence of the emerging powers: BRICs countries and the G20	p.145-
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- The causes of migration	
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