

2023

## January

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY	
26	27	28	29	30	31	01	
02	03	04	05	06	07	08	
09	10	11	12	13	14	15	
<b>Coastal_Landscapes:</b> - Wave types - Weathering - Erosional Processes - Erosional Landforms (headlands and bays, caves, arches and stacks)							
16	17	18	19	20	21	22	
<b>Coastal_Landscapes:</b> - Transportation (longshore drift) - Deposition - Mass Movement (sliding, slumping and rock falls) - Erosional Landforms: wave cut platforms							
23	24	25	26	27	28	29	
<b>Coastal_Landscapes:</b> Depositional Landforms - Beaches - Sand Dunes - Spits and bars.							
30	31	Notes:					

2023

## February

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
30	31	01	02	03	04	05
<b>The Holderness Coastline</b> - Erosion and Depositional Landforms - Hard Engineering (Sea walls, Groynes, Rip Rap/Rock Armour) Soft Engineering (beach nourishment, reprofiling, dune regeneration)						
06	07	08	09	10	11	12
<b>The Holderness Coastline</b> - Managed Retreat <u>Holderness: An example of a coastal management scheme</u> - reasons for management - the management strategy - resulting effects and conflicts.						
13	14	15	16	17	18	19
<b>AP3 Revision: Rio de Janeiro (whole topic revision)</b> -Location and importance of Rio - Opportunities and Challenges in Rio - The Favela Bairro Project						

20	21	22	23	24	25	26
<b>AP3 River Landscapes</b> -The formation of erosional and depositional landforms - Flood hydrographs      - Hard and soft management strategies						
27	28	01	02	03	04	05
<b>Plate Tectonics</b> - Plate tectonics theory: why plates move: slab pull, ridge push, convectional currents - Distribution of tectonic hazards and Plate Margins						
06	07	Notes:				

**2023**

## March

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
27	28	01	02	03	04	05
<b>Plate Tectonics</b> - Plate tectonics theory: why plates move: slab pull, ridge push, convectional currents - Distribution of tectonic hazards and Plate Margins						
06	07	08	09	10	11	12
<b>Plate Tectonics</b> □Plate margins: constructive, destructive, conservative						
13	14	15	16	17	18	19
<b>Plate Tectonics</b> - Earthquakes: data response linked to magnitude - Haiti V New Zealand Earthquake Primary and secondary effects						
20	21	22	23	24	25	26
<b>Urban Environments:</b> - Sustainable Cities - Curitiba (example city)						
27	28	29	30	31	01	02
<b>Plate Tectonics</b> - Responses to Earthquakes: Immediate and long-term (Haiti v NZ) responses - The three P's (predict, protect, plan)						
03	04	Notes:				

**2023**

## April

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
27	28	29	30	31	01	02
<p align="center"><b>Plate Tectonics</b></p> <ul style="list-style-type: none"> <li>- Responses to Earthquakes: Immediate and long-term (Haiti v NZ) responses</li> <li>- The three P's (predict, protect, plan)</li> </ul>						
03	04	05	06	07	08	09
<p align="center"><b>Living World</b></p> <ul style="list-style-type: none"> <li>-Ecosystems</li> <li>- Tropical Rainforests</li> </ul>						
10	11	12	13	14	15	16
<p align="center"><b>Living World</b></p> <ul style="list-style-type: none"> <li>- Cold Environments</li> <li>- Svalbard</li> </ul>						
17	18	19	20	21	22	23
<p align="center"><b>Fieldwork Holderness</b></p> <ul style="list-style-type: none"> <li>- Reasons for chosen location</li> <li>- Data collection techniques</li> <li>- Data presentation techniques</li> <li>- Statistical techniques</li> <li>- Conclusion and evaluation</li> </ul>						
24	25	26	27	28	29	30
<p align="center"><b>Fieldwork Manchester</b></p> <ul style="list-style-type: none"> <li>- Reasons for chosen location</li> <li>- Data collection techniques</li> <li>- Data presentation techniques</li> <li>- Statistical techniques</li> <li>- Conclusion and evaluation</li> </ul>						
01	02	Notes:				

2023

May

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
01	02	03	04	05	06	07
<p align="center"><b>Weather Hazards</b></p> <ul style="list-style-type: none"> <li>-Cause of tropical storms</li> <li>- The structure and features of tropical storms</li> <li>- How climate change influences intensity, frequency, distribution</li> <li>- <u>Typhoon Haiyan</u>: Causes, impacts, responses</li> </ul>						
08	09	10	11	12	13	14
<p align="center"><b>Climate Change</b></p> <ul style="list-style-type: none"> <li>- Evidence for climate change</li> <li>- Natural and human causes</li> <li>- Effects on people &amp; environment</li> <li>- Management: Mitigation and Adaptation</li> </ul>						
15	16	17	18	19	20	21
<p align="center"><b>An Overview of all Paper 1 Case studies (Exam 22nd May)</b></p> <ul style="list-style-type: none"> <li>- Svalbard</li> <li>- The Amazon Rainforest</li> <li>- A Small-scale Ecosystem (ponds)</li> <li>- The River Tees</li> <li>- The Holderness Coastline</li> <li>- Typhoon Haiyan</li> <li>- Beast from the East</li> <li>- Somerset Flood</li> <li>- Nepal v NZ Earthquake</li> </ul>						
22	23	24	25	26	27	28

<b>Urban Change</b>						
- Causes of Urbanisation - Growth of Urban Change (HICs v LICs) - Megacities - <u>Manchester Casestudy</u> : - Location and Importance - character changes - Opportunities and Challenges - Urban regeneration						
29	30	31	01	02	03	04
<b>Economic World</b>						
- Economic and Social measures of development - DTM - Population pyramids - causes of uneven development - Strategies to reduce the development gap - <u>Brazil Casestudy</u>						

05	06	Notes:
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2023	June					
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
29	30	31	01	02	03	04

<b>Resource Management</b>						
- Food, energy and water in the UK - Factors affecting energy supply - impacts of energy insecurity - Chambomontera						
05	06	07	08	09	10	11

<b>Fieldwork Manchester and Holderness</b>						
- Reasons for chosen location - Data collection techniques - Data presentation techniques - Statistical techniques - Conclusion and evaluation						

12	13	14	15	16	17	18

19	20	21	22	23	24	25
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26	27	28	29	30	01	02
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03	04	Notes:
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