Revision 'focus' February–to May

Week	Date	In class	DIL
1	3/2/25	• Patterns of trade, consumption and production • Geopolitical issues with energy • NEA day	• Revision: Tropical storm hazard retrieval • Factors influencing energy trade flows • South Africa: load shedding • Analyse exam question practice • Global production, consumption and trade of energy (poster making)
2	10/2/25	• Sources of energy • Energy and physical geography • NEA day	• Revision: Coasts as a natural system, sources of energy, sediment cells • China's growing energy insecurity • Geopolitics of energy security (Gazprom, Ukraine and Europe)
3	24/2/25	• TNCs and the impact on energy • Environmental impacts of resource development • Mock feedback	• Revision: Cedar 4 revision (resources) • Finalising NEA • TNC's environmental impact worksheet • Exam qu: Russia-Ukraine conflict
4	3/3/25	• Energy consumption and sustainability • Water scarcity patterns • Water and physical geography	• Revision: Coasts: Salt-marshes and estuaries • Nigeria and Shell • Aswan Dam
5	10/3/25	• Increasing water supply • Reducing water consumption • Cedar 4 (14th March)	• Revision: Quantitative and qualitative data. • Revision: Local vs distant place (endo and exo factors impacting lived experience) • Mind-map reducing water consumption at varying scales
6	17/3/25	• Water conflicts • Ore minerals and physical geography • Environmental impacts - copper	• Revision: Drainage Basin characteristics, management, and Storm Desmond • Physical geography of copper • Sustainability of copper research
7	24/3/25	• Sustainability issues – copper • Resource futures • Synopticity in A level geography	• Revision: Global marketing • Revision: Statistics practice. • Resource futures articles
End of taught content			
8	31/3/25	• Water and carbon – mitigation and adaptation for climate change	20 mark practice paper 1 and 2. Statistics practice.

		• **Coasts – coastal management strategies** • **Hazards – multi-hazards** • **Global Systems and Global Governance – global commons** • **Changing places – Park Hill, lived experience** • **Resources - Energy**	**Full paper 1.**
9	23/4/25	• **Water and carbon – links and feedbacks** • **Coasts – landforms and features** • **Hazards – 9 mark practice on tropical storms, formation and conditions** • **GSGG – Antarctica and threats** • **Changing places – terminology and theories** • **Resources - water**	**6 and 9 marker practice AO1 and AO2.** **Statistics practice.** **Full paper 2.**
10	28/4/25	• **Water and carbon – interrelationships** • **Coasts – geomorphological processes** • **Hazards – boundaries and landforms** • **GSGG – stability and growth vs. inequality and conflict** • **Changing places – Local vs distant** • **Resources - copper**	**4 and 6 marker practice. AO3 practice. Quantitative data. Statistics practice.** **Full paper 1**
11	5/5/25	• **Water and carbon – climate change, evidence, impacts, mitigation and adaptation** • **Coasts – sediment budgets** • **Hazards – tropical storm and wildfires** • **GSGG – financial institutions** • **Changing places – plate attachment and meaning** • **Resources – water and copper futures**	**6 marker practice. AO3 practice. Qualitative data. Statistics practice.** **Full paper 2.**
13th May – paper 1 22nd May – paper 2			