	KS5 Curriculum Overview: Geography year 13							
Term / Length of Unit	Outline	Assessment	Home Learning	Communication skills	Numeracy	End Points		
Autumn 1 NEA Debates Food security and Climate Change	In Year 12 summer term 2, students complete a residential trip to Borth and Aberystwyth where they have collected all their data. They are reminded of the strict deadlines to follow to ensure their completed NEA (coursework) investigation is handed in on time. See Specification for independence and teacher guidance.  Geographical debates takes some of the most dynamic issues the planet faces and encourages learners to engage with, reflect on and think critically about them. Learners will gain a deep understanding of their two chosen topics, exploring the interactions between people and the environment. Each topic engages learners through an enquiry	Mid and End of unit assessments, year 13 paper 1 and 2 full Mocks content examinations NEA dues in October half term of year 13 Debates full paper at Easter	Each student is provided with a booklet of pass paper exam questions to be completed weekly Addition reading up and addition notes and research on each topic covered in class	Wider Reading and Models  • Guided Reading using Geofiles, academic magazines and books to support wider knowledge as well as locating models  • Academic texts from curriculum press and Google Scholar used for analysis	<ul> <li>Quantitative and qualitative</li> <li>Field work skills</li> <li>Data manipulation</li> <li>Data presentation</li> <li>Rose diagrams</li> <li>Cumulative mass balance graphs</li> <li>Photograph interpretation</li> <li>Identifying glacial features on OS maps</li> <li>Writing in the style of a geographical investigation / report (preparation for FE)</li> <li>A range of qualitative and quantitative data collection skills depending on own choices</li> <li>Interpretation of a range of data</li> <li>A range of data presentation methods depending on own choices</li> </ul>	<ul> <li>Enowledge</li> <li>Dependent on topic chosen either coastal or changing spaces</li> <li>Knowledge</li> <li>Climate change is considered by many to be the planet's greatest threat. We know several of the likely consequences of climate change, most of which we are beginning to experience now.</li> <li>By the middle of the 21st century it is predicted that 200 million people may be permanently displaced due to rising sea levels, floods and drought. The climate change topic explores variations in the Earth's climate and how both human and natural factors have influenced this.</li> <li>Learners are encouraged to explore why debates around this issue exist before considering its impact on people and the planet. The future is uncertain and mitigation and adaptation strategies to cope with climate change are evolving. Learners will consider a range of strategies before asking 'can an international response to climate change ever work?'</li> </ul>		

Autumn 2	Geographical debates takes some of the most dynamic issues the planet faces and encourages learners to engage with, reflect on and think critically about them. Learners will gain a deep understanding of their two chosen topics, exploring the interactions between people and the environment. Each topic engages learners through an enquiry approach which enables them to articulate opinions and provide evidenced arguments across a range of situations. The concepts of inequality, mitigation and adaptation, sustainability, risk, resilience and threshold underpin the Geographical debates component.	Mid and End of unit assessments, year 13 paper 1 and 2 full Mocks content examinations Debates full paper at Easter	Each student is provided with a booklet of pass paper exam questions to be completed weekly Addition reading up and addition notes and research on each topic covered in class	Wider Reading and Models  • Guided Reading using Geofiles, academic magazines and books to support wider knowledge as well as locating models  • Academic texts from curriculum press and Google Scholar used for analysis	Data from graphs, maps, statistical government data and tables to support the content from examination	<ul> <li>Climate change is considered by many to be the planet's greatest threat. We know several of the likely consequences of climate change, most of which we are beginning to experience now.</li> <li>By the middle of the 21st century it is predicted that 200 million people may be permanently displaced due to rising sea levels, floods and drought. The climate change topic explores variations in the Earth's climate and how both human and natural factors have influenced this.</li> <li>Learners are encouraged to explore why debates around this issue exist before considering its impact on people and the planet. The future is uncertain and mitigation and adaptation strategies to cope with climate change are evolving. Learners will consider a range of strategies before asking 'can an international response to climate change ever work?'</li> <li>Knowledge</li> <li>Food is both a celebrated and contested issue. It is predicted that 805 million people go to bed hungry each night, while others consume and waste far more than their fair share. Across the planet food security varies both within and between countries at</li> </ul>
----------	---	--	--	--	---	---

						all levels of the development spectrum.  • This topic explores the spatial patterns and complex causes of food security, from the physical influences on food systems and how humans create and exacerbate food security issues. Learners will investigate the impacts of food systems on people and the environment before considering management strategies at a range of scales, including an in-depth case study of one country's efforts to improve food security.
Spring 1	Geographical debates takes some of the most dynamic issues the planet faces and encourages learners to engage with, reflect on and think critically about them. Learners will gain a deep understanding of their two chosen topics, exploring the interactions between people and the environment. Each topic engages learners through an enquiry approach which enables them to articulate opinions and provide	Mid and End of unit assessments, year 13 paper 1 and 2 full Mocks content examinations Debates full paper at Easter	Each student is provided with a booklet of pass paper exam questions to be completed weekly Addition reading up and addition notes and research on each topic covered in class	Wider Reading and Models  • Guided Reading using Geofiles, academic magazines and books to support wider knowledge as well as locating models  • Academic texts from curriculum press and Google Scholar used for analysis	Data from graphs, maps, statistical government data and tables to support the content from examination	<ul> <li>Climate change is considered by many to be the planet's greatest threat. We know several of the likely consequences of climate change, most of which we are beginning to experience now.</li> <li>By the middle of the 21st century it is predicted that 200 million people may be permanently displaced due to rising sea levels, floods and drought. The climate change topic explores variations in the Earth's climate and how both human and natural factors have influenced this.</li> <li>Learners are encouraged to explore why debates around this issue exist before considering its</li> </ul>

across a range of situations. The concepts of inequality, mitigation and adaptation, sustainability, risk, resilience and threshold underpin the Geographical debates component.  Signification  Geographical debates component.  The future is uncertain and mitigation and adaptation strategies to cope with climate change are evolving. Learners w consider a range of strategies before asking 'can an international response to climat change ever work?'  Knowledge  Food is both a celebrated and contested issue. It is predicted that 805 million people go to be hungry each night, while others consume and waste far more than their fair share. Across the planet food security varies both within and between countries a all levels of the development spectrum.  This topic explores the spatial patterns and complex causes of food security, from the physical influences on food systems and how humans create and exacerbate food security issues			
situations. The concepts of inequality, mitigation and adaptation strategies to cope with climate change are evolving. Learners we consider a range of strategies before asking 'can an international response to climate change ever work?'  Knowledge  Food is both a celebrated and contested issue. It is predicted that 805 million people go to be hungry each night, while others consume and waste far more than their fair share. Across the planet food security varies both within and between countries a all levels of the development spectrum.  This topic explores the spatial patterns and complex causes of food security, from the physical influences on food systems and how humans create and exacerbate food security issues			impact on people and the planet.
of inequality, mitigation and adaptation, sustainability, risk, resilience and threshold underpin the Geographical debates component.  Second of inequality, mitigation and adaptation, sustainability, risk, resilience and threshold underpin the Geographical debates component.  Second of inequality, mitigation and adaptation, sustainability, risk, resilience and threshold underpin the Geographical debates component.  Second of inequality, risk, resilience and threshold underpin the Geographical debates component.  Second of inequality, risk, access to before asking 'can an international response to climatic change ever work?'  Knowledge  Food is both a celebrated and contested issue. It is predicted that 805 million people go to be hungry each night, while others consume and waste far more than their fair share. Across the planet food security aries both within and between countries a all levels of the development spectrum.  This topic explores the spatial patterns and complex causes of food security, from the physical influences on food systems and how humans create and exacerbate food security issues			
and adaptation, sustainability, risk, resilience and threshold underpin the Geographical debates component.  Knowledge Food is both a celebrated and contested issue. It is predicted that 805 million people go to be hungry each night, while others consume and waste far more than their fair share. Across the planet food security varies both within and between countries a all levels of the development spectrum. This topic explores the spatial patterns and complex causes of food security, from the physical influences on food systems and how humans create and exacerbate food security issues			,
sustainability, risk, resilience and threshold underpin the Geographical debates component.    Second			• • • • • • • • • • • • • • • • • • • •
resilience and threshold underpin the Geographical debates component.    Knowledge			
underpin the Geographical debates component.  Knowledge Food is both a celebrated and contested issue. It is predicted that 805 million people go to be hungry each night, while others consume and waste far more than their fair share. Across the planet food security varies both within and between countries a all levels of the development spectrum. This topic explores the spatial patterns and complex causes of food security, from the physical influences on food systems and how humans create and exacerbate food security issues			
Geographical debates component.  Change ever work?'  Knowledge  Food is both a celebrated and contested issue. It is predicted that 805 million people go to be hungry each night, while others consume and waste far more than their fair share. Across the planet food security varies both within and between countries a all levels of the development spectrum.  This topic explores the spatial patterns and complex causes of food security, from the physical influences on food systems and how humans create and exacerbate food security issues			
Component.  Knowledge  Food is both a celebrated and contested issue. It is predicted that 805 million people go to be hungry each night, while others consume and waste far more than their fair share. Across the planet food security varies both within and between countries a all levels of the development spectrum.  This topic explores the spatial patterns and complex causes of food security, from the physical influences on food systems and how humans create and exacerbate food security issues			
Food is both a celebrated and contested issue. It is predicted that 805 million people go to be hungry each night, while others consume and waste far more than their fair share. Across the planet food security varies both within and between countries a all levels of the development spectrum.      This topic explores the spatial patterns and complex causes of food security, from the physical influences on food systems and how humans create and exacerbate food security issues	Geographical debates		change ever work?'
contested issue. It is predicted that 805 million people go to be hungry each night, while others consume and waste far more than their fair share. Across the planet food security varies both within and between countries a all levels of the development spectrum.  This topic explores the spatial patterns and complex causes of food security, from the physical influences on food systems and how humans create and exacerbate food security issues	component.		
that 805 million people go to be hungry each night, while others consume and waste far more than their fair share. Across the planet food security varies both within and between countries a all levels of the development spectrum.  This topic explores the spatial patterns and complex causes of food security, from the physical influences on food systems and how humans create and exacerbate food security issues			<ul> <li>Food is both a celebrated and</li> </ul>
hungry each night, while others consume and waste far more than their fair share. Across the planet food security varies both within and between countries a all levels of the development spectrum.  This topic explores the spatial patterns and complex causes of food security, from the physical influences on food systems and how humans create and exacerbate food security issues			contested issue. It is predicted
consume and waste far more than their fair share. Across the planet food security varies both within and between countries a all levels of the development spectrum.  This topic explores the spatial patterns and complex causes of food security, from the physical influences on food systems and how humans create and exacerbate food security issues			that 805 million people go to bed
than their fair share. Across the planet food security varies both within and between countries a all levels of the development spectrum.  This topic explores the spatial patterns and complex causes of food security, from the physical influences on food systems and how humans create and exacerbate food security issues			hungry each night, while others
planet food security varies both within and between countries a all levels of the development spectrum.  This topic explores the spatial patterns and complex causes of food security, from the physical influences on food systems and how humans create and exacerbate food security issues			consume and waste far more
within and between countries a all levels of the development spectrum.  This topic explores the spatial patterns and complex causes of food security, from the physical influences on food systems and how humans create and exacerbate food security issues			than their fair share. Across the
all levels of the development spectrum.  This topic explores the spatial patterns and complex causes of food security, from the physical influences on food systems and how humans create and exacerbate food security issues			planet food security varies both
spectrum.  This topic explores the spatial patterns and complex causes of food security, from the physical influences on food systems and how humans create and exacerbate food security issues			within and between countries at
• This topic explores the spatial patterns and complex causes of food security, from the physical influences on food systems and how humans create and exacerbate food security issues			all levels of the development
patterns and complex causes of food security, from the physical influences on food systems and how humans create and exacerbate food security issues			spectrum.
food security, from the physical influences on food systems and how humans create and exacerbate food security issues			<ul> <li>This topic explores the spatial</li> </ul>
influences on food systems and how humans create and exacerbate food security issues			patterns and complex causes of
influences on food systems and how humans create and exacerbate food security issues			food security, from the physical
how humans create and exacerbate food security issues			influences on food systems and
			· · · · · · · · · · · · · · · · · · ·
			exacerbate food security issues.
Learners will investigate the			Learners will investigate the
impacts of food systems on			
people and the environment			·
			before considering management
strategies at a range of scales,			
			including an in-depth case study
of one country's efforts to			, , ,
improve food security.			· · · · · · · · · · · · · · · · · · ·

Spring 2	Geographical debates takes some of the most dynamic issues the planet faces and encourages learners to engage with, reflect on and think critically about them. Learners will gain a deep understanding of their two chosen topics, exploring the interactions between people and the environment. Each topic engages learners through an enquiry approach which enables them to articulate opinions and provide evidenced arguments across a range of situations. The concepts of inequality, mitigation and adaptation, sustainability, risk, resilience and threshold underpin the Geographical debates component.	Mid and End of unit assessments, year 13 paper 1 and 2 full Mocks content examinations Debates full paper at Easter	Each student is provided with a booklet of pass paper exam questions to be completed weekly Addition reading up and addition notes and research on each topic covered in class	Wider Reading and Models  • Guided Reading using Geofiles, academic magazines and books to support wider knowledge as well as locating models  • Academic texts from curriculum press and Google Scholar used for analysis	Data from graphs, maps, statistical government data and tables to support the content from examination	<ul> <li>Climate change is considered by many to be the planet's greatest threat. We know several of the likely consequences of climate change, most of which we are beginning to experience now.</li> <li>By the middle of the 21st century it is predicted that 200 million people may be permanently displaced due to rising sea levels, floods and drought. The climate change topic explores variations in the Earth's climate and how both human and natural factors have influenced this.</li> <li>Learners are encouraged to explore why debates around this issue exist before considering its impact on people and the planet. The future is uncertain and mitigation and adaptation strategies to cope with climate change are evolving. Learners will consider a range of strategies before asking 'can an international response to climate change ever work?'</li> <li>Knowledge</li> <li>Food is both a celebrated and contested issue. It is predicted that 805 million people go to bed hungry each night, while others consume and waste far more than their fair share. Across the planet food security varies both within and between countries at</li> </ul>
----------	---	---	--	--	---	---

						all levels of the development spectrum.  This topic explores the spatial patterns and complex causes of food security, from the physical influences on food systems and how humans create and exacerbate food security issues. Learners will investigate the impacts of food systems on people and the environment before considering management strategies at a range of scales, including an in-depth case study of one country's efforts to improve food security.
Summer 1	Revision of papers 1-3	Practice papers and full WTM with students Times assessments Synoptic links	Each student is provided with a booklet of pass paper exam questions to be completed weekly Addition reading up and addition notes and research on each topic covered in class Work through the booklet from year 12 and 13 and complete any left over exam questions	Wider Reading and Models  • Guided Reading using Geofiles, academic magazines and books to support wider knowledge as well as locating models  • Academic texts from curriculum press and Google Scholar used for analysis	Data from graphs, maps, statistical government data and tables to support the content from examination	<ul> <li>Knowledge and Skills</li> <li>Revise and The Whole A level for OCR</li> <li>Regardless of the topic, all students will develop interpretation skills and synoptically link their learning in Geography.</li> </ul>