Curriculum Content	Лар						Subject: Year 11 Geography				
Month			Term 1		1			Term 2			
Noutu Nork		September Urban Issues and Challenges and fieldwork	October Urban Issues and Challenges and fieldwork	November The changing economic world	December The changing economic world	January The changing economic world	Febuary Half term 1 The challenges of resource management	February Half term 2 The challenges of resource management	March The challenges of resource management	April The challenges of resource management	May Revision
National U.		AQA GCSE GEOGRAPHY (8035)	GCSE GEOGRAPHY (8035)	GCSE GEOGRAPHY (8035)	GCSE GEOGRAPHY (8035)	GCSE GEOGRAPHY (8035)	GCSE GEOGRAPHY (8035)	GCSE GEOGRAPHY (8035)	GCSE GEOGRAPHY (8035)	GCSE GEOGRAPHY (8035)	GCSE GEOGRAPHY (8035)
Sion Substantive Knowledge	The What!	A growing percentage of the world's population free in urban areas than growth creates opportunities and challenges for cities in LICs and MEELFeldwork to Brighton	Urban change in cities in the UK leads to a variety of stocial, economic and environmental opportunities and challenges	There are global variations in economic development and quality of life.	Some LICs and NEEs are experiencing rapid economic development which leads to significant social, environmental and cultural change.	Major changes in the economy of the UK have affected, and will continue to affect, employment patterns and regional growth.	Food, water and energy are fundamental to human development: he changing demand and provision energy of the development of the control of resources in the UK create opportunities and challenges.	Demand for food resources is rising globally but supply can be insecure, which may lead to conflict.	Different strategies can be used to increase food supply.	Demand for water resources is rising globally but supply can be insecure, which may lead to conflict. Demand for energy resources is rising globally but supply can be insecure, which may lead to conflict.	Different strategies can be used to increase energy supply.
al Transmis	The How!	regionally, nationally and internationally - causes of growth: natural increase and migration - how urban growth has created	Acade study of a major city in the UK to laustrate. * the location and importance of the city in the UK and the worker world * impacts of national and international magration on the growth and character of the city * how urban change has created * shock and economic cultural mix, recreation and extensional mix, employment, integrated transport systems * environmental: urban greening * environmental: urban greening * how urban change has created	Different ways of classifying parts of the world according to their level of economic development and quality of file. Different economic and social measures of development and quality of file. Different economic and social measures of development grown analoxal income [ONI] per head, bit hand death rates, wifart mortality, life expectancy, periple per dictors, literary rates, social parts, and the properties of the properties of the properties, to the properties of the properties of the properties of the properties. Unlabel the properties of the properties of the properties. Unlabel to the properties of the properties. Causes of univen development. Causes of univen development of the properties of the properties of the properties. Consequences of univen development. Consequences of univen development. Consequences of univen development.	Access today of ones LIC or NET to Illustrates. * the locations and importance of the country, regionally and globally * the wider policits, cools, cultural and environmental context within which the country's placed * the changing industrial structure. The location to reserve milderest access of the discrete between different access of the can stimulate economic development the role of transactional corporations (TINCs) in relation to industrial disadvantages and fixed positions disadvantages of TRC(s) to the host that he has been considered.	causes of economic change de industrialisation and decline of traditional industrial base, globalisation and operational productions of the control of the control operation operation operation of the control operation operatio	The significance of floot, water and energy to concomic and outside theiring. An overview of global renegulates in the supply and consumption of resources. An overview of global renegulates in the supply and consumption of resources or resources from the supply of the	Areas of surplus (security) and defect forecardity): * global patterns of calorie instale and food supply * reasons for increasing food consumption: * reasons for increasing food supply. climate, technology, seets and disease, water interest of the control of the contr	Overview of strategies to increase food supply: **rigation, aeroponics and hydroponics, the new geen revolution and use of biotechnology, sopropriate technology ** an example of a large scale agricultural biotechnology, suppropriate technology ** an example of a large scale agricultural biotechnology, suppropriate technology ** an example of a large scale agricultural biority and biotechnology. Moving towards a sustainable resource future the potential for overstainable food soft permaculture, urban farming initiatives, than aft meat from sustainable sources, seasonal food consumption, reduced waste and losses ** an example of a local scheme in an U.C. ***AFF fit increases ustrainable sumifies.**	Areas of surplus (security) and deficit (insecurity): • global pattern of water surplus and deficit deficit of the surplus and deficit of the surplus and deficit of the surplus of the s	Overview of strategies to increase energy supply: renewable biomass, wind, hydro, tidal, geothermal, wave and solar) and non enewable (rosil floats and nuclear enewable) (rosil floats and nuclear an example to those how the extraction of a fosal their has both adventages and disadvantages, as the solar energy was and carbon footprints. Energy conservation, designing homes, workplaces and transport for sustainability feedmant reduction, use of technology to increase efficiency in the use of fossil flush.
Cultur	Retrieval & Extension	Bullis upon urban theory covered at the end of Yes 10 to explain and analyse urban structure and change, considering whether as Mexico develops, Mexico City will change from an LED to an MECO city such as Birnnigham. Is further developed in the development module when considering different standards of fiving within a country.	when investigating both Birmingham and Mexico City, investigating differing standards of living (and the the factors that affect them) at a global level.	Builds upon development theory covered in the previous unit to consider the issues concerned with inequality at a national level in an emerging economy. Is further developed in December's unit when the impact of rapid	Builds upon the causes of India's rapid development covered in the previous unit to consider the effects in both the international and national context, analysing the extent to which rapid economic growth has actually led to inequality between the core and periphery.	Build upon the theme od differences in development and inequality or resources covered in the previous module. Is further developed in the subsequent topic of water as a resource, considering inequality of supply and availability (due to technology) as well as changing demand out to differing rate of population growth and industrial	builds upon the concept of resource inequality and availability, in this case with regard to water in specific locations, both of which are experiencing water stress but are at different stage of development. Completion of Paper 2.	Synoptic paper - builds upon all content coverage in Paper 1 and 2. Coastal and urban sections of the synoptic paper are further developed in the fieldwork enquiry.	built's upon the constal and urban modules covered in leaf 19 Reper 2 (lottober) and Paper 2 (lottober) and Paper 2 (lottober) (lottober) and Paper 2 (lottober) and Paper 3 (lottober) and Paper 4 (lottober) and Paper 5 (lottober) and Paper 5 (lottober) and Paper 5 (lottober) and Paper 6 (lottober) and Paper 7 (lottober) and Paper 8 (lottober) and Paper 9 (lottober)	Builds upon Year 9 coverage for revision: Atmospheric systems, climate change, tropical storms, drought Final exams: Papers1,2 & 3.	Builds upon Year 9 coverage for revision:
Summative		AP1	AP1	AP1 (Mock - all topics covered so far in Year 10 and Year 11)	AP2	AP2	AP2 (Mock - all topics covered so far in Year 10 and 11)	AP3	AP3	AP3	AP3
nent	sink deepky and	Friendliness & Civility	Justice & Truthfulness	Courage	Generosity	Graditude	Good Speech	Good Speech	Good Temper & Humour	Self-Mastery	Self-Mastery
Empowerr Empowerr	The opportunity to reflect. ti	Friendliness & Civility are needed between India and the rest of the world lift is to develop	Justice & Truthfulness are required within India if it is to develop fairly	Global courage is required to take care of our natural resources	Generosity is required to share the world's resources	Gratitude when we solve the challenges facing Britain today	Good speech will be practiced in the lessons	Good speech will be practiced in the lessons	Good temper and humour are required for effective revision	Self-mastery of revision techniques	Self-mastery of revision techniques
Work	vle skills	Listening	Leadership	Problem-Solving	Creativity	Staying Positive	Speaking	Speaking	Staying Positive	Aiming High	Aiming High
for M	Transferat	Listening skills required for progress to be made	Leadership is required if global lequality is to be reduced	Problem solving the issue of resource shortage	Creativity in the use of natural resources	Staying positive in solving Britain's challenges	Speaking is practiced in the lessons	Speaking is practiced in the lessons	Staying positive while revision is taking place	Aiming high while revision is taking place	Aiming high while revision is taking place
ration for cenship swsc & British Values	ng o pinions on nt issues	The moral imperitive to reduce social and cultural inequalities in an urban setting.	The moral imperitive to reduce global inequalities.	Rapid development in India may be contributing to social and cultural iequalities	Rapid development in India may be contributing to social and cultural inequalities	The moral imperitive to reduce inequality of access to resources	The moral imperitive to reduce inequality of access to a clean water supply	Synoptic paper - a summary of British values covered throughout the course	Cultural development gained by the students as they gain time outdoors carrying out fieldwork.	Revision - a summary of British values covered throughout the course	Revision - a summary of British values covered throughout the course
Prepar Citiz Link to SMSC & British	Values Developir										