Learning Plan	Spring 1 & 2	Subject/Pwnc: Geography Basic	cs /Daearyddiaeth	Year/Blwyddyn: 7	
The Four Purposes in	n Humanities:				
Ambitious, capable l	learners, who:				
have high standards;	seek and enjoy chal	lenge; are knowledgeable and skilful; explain id	eas and concepts; can interpret dat	a and apply mathematical concepts.	
Enterprising, creativ	a contributors who				
		and apply knowledge/skills to generate ideas; tl	hink creatively to solve problems: p	lay different roles in teams effectively.	
escaren ana entican	y evaluate, connect	and apply knowledge, skins to generate ideas, th	min ereactively to solve problems, p	ay unterent roles in teams effectively.	WARD CATAL
Ethical, informed cit	izens, who:				THE MAN MONTH
ind, evaluate and us	se evidence in formir	g views; engage with contemporary issues; und	derstand and exercise their rights ar	nd responsibilities; consider the impact of their actions;	BIST WHOSE
know about their cul	ture, community, so	ciety and the world; respect the needs and righ	ts of others; are committed to susta	ainability.	5
Healthy, confident in	adividuale who:				21/31 h BHV.
• •	•	orm relationships based on trust and respect: for	ace and overcome challenge: devel	op skills and knowledge to manage everyday life.	
Knowledge focus/w					
Exploring the relation	nship between peop	le and the environment. Through developing co	ore geographical skills and knowleds	ge of physical and human features, students begin to make	
sense of their local a	rea and the wider w	orld. They learn how to describe, interpret and	evaluate geographical patterns and	processes using maps, data and real-world case studies.	
Learning	What	t will I know and be able to do?	н	ow will I develop my skills?	Homework/Gwa
objective/key		l can		(Success Criteria)	cartref to suppo progress
•			<del>-</del> · · · ·	ge of evidence to deepen my knowledge and	Homework:
question	Describe	and discuss what aeography is all	<ul> <li>I can interpret a ran</li> </ul>	de di evidence io deeden niv knowledde and	
question		e and discuss what geography is all	· ·	ge of evidence to deepen my knowledge and	
question	about.		understanding.	, , ,	
question Week/Wythnos 1	about. • Classify	images of physical and human	understanding.  • I can connect and pri	ior knowledge to new learning.	Set:
question Week/Wythnos 1 What is	about. • Classify geograpl	images of physical and human	understanding.  I can connect and pri  I can analyse differe	, , ,	Set:

question	l can	(Success Criteria)	progress
Week/Wythnos 1 What is Geography?	<ul> <li>Describe and discuss what geography is all about.</li> <li>Classify images of physical and human geography.</li> <li>Annotate an image and make inferences showing the differences between physical and human geography.</li> </ul>	<ul> <li>I can interpret a range of evidence to deepen my knowledge and understanding.</li> <li>I can connect and prior knowledge to new learning.</li> <li>I can analyse different resources to draw new conclusions.</li> <li>I can construct arguments based on Geographical evidence.</li> </ul>	Homework:  Set:  Due:
Week/Wythnos  2  What is Physical Geography?	<ul> <li>Recall prior learning on physical and human features of Geography.</li> <li>Identify physical features on a land and water diagram.</li> <li>Predict what a place would look like without human features.</li> </ul>	<ul> <li>I can use inferences to suggest why a certain feature may be physical or natural.</li> <li>I can connect prior knowledge on what makes Geography human or physical.</li> <li>I can apply my knowledge and understanding to identify elements of human and physical Geography.</li> <li>I can devise a well thought out prediction based on evidence.</li> </ul>	Homework:
Week/Wythnos 3: What is Human Geography?	<ul> <li>Investigate human features of the UK.</li> <li>Explain the difference between human and physical geography</li> </ul>	<ul> <li>I can interpret the diagram and identify which activity each feature belongs to.</li> <li>I can investigate the human features on a map resource.</li> <li>I can explain the differences between human and physical Geography.</li> <li>I can evaluate and justify arguments for a feature to be classified as human or physical.</li> </ul>	Homework:

Week/Wythnos 4: Continents & Oceans?	<ul> <li>Estimate how much of the world is land and water. Justify predictions.</li> <li>Independently locate specific and contrasting locations on a world map and to examine their geographical features.</li> </ul>	<ul> <li>I can make links between both physical and human geography when examining the world map and the continents within.</li> <li>I can then connect my knowledge of human and physical Geography.</li> <li>I can examine Geographical OS Map evidence and use my findings to assess the continents and Oceans.</li> </ul>	Homework:
Week/Wythnos 5: Countries	<ul> <li>Estimate how many countries there are in the world.</li> <li>Identify and label countries on a world map.</li> <li>Independently locate the continents that the countries are part of using recalled prior knowledge.</li> </ul>	<ul> <li>I can recall prior learning and academically link it to activities.</li> <li>I can examine Geographical OS maps and other various resources and use my findings to assess which countries belong to which continents.</li> <li>I can identify and address misconceptions such as Africa NOT being a country.</li> </ul>	Homework:
Week/Wythnos 6: Capital Cities	<ul> <li>Recall and recognise the capital cities in the photographs.</li> <li>Identify and label capital cities.</li> <li>Distinguish the differences between a Capital City and a Megacity.</li> </ul>	<ul> <li>I can recall on prior knowledge to link into new material to aid my understanding.</li> <li>I can make inferences from a range of resources.</li> <li>I can differentiate between capital cities and Megacities and justify my decisions.</li> </ul>	Homework:
Week/Wythnos 7: Mountains & Rivers	<ul> <li>Name from memory physical features of the world.</li> <li>Confidently locate and annotate physical features on various resource materials.</li> <li>Evaluate the importance of rivers and mountains within our ecosystems.</li> </ul>	<ul> <li>I can explain why certain features are Physical or Human and back my argument up with evidence or examples.</li> <li>I can justify why Rivers and Mountains are important Physical Features.</li> </ul>	Homework:
L8: Famous Landmarks	<ul> <li>Explore famous landmarks.</li> <li>Identify famous landmarks.</li> <li>Sort landmarks on a world map.</li> <li>Create a landmark.</li> </ul>	<ul> <li>Pupils are to cut out the landmarks and glue them onto their world map in the correct places.</li> <li>Pupils are to choose a place in the world where they would like to design a landmark and create a design that will be attract tourists.</li> <li>Pupils could present their landmarks to the class.</li> </ul>	Homework:
Week 9 L9: Assessment	<ul> <li>Demonstrate knowledge of Where I am topics.</li> <li>Apply knowledge to extended responses.</li> </ul>	<ul> <li>Complete an assessed task with source interpretation and extended writing.</li> </ul>	Homework:
Week 10 L10: Feedback and Review	Reflect and improve using feedback.	Reflect on strengths and areas to improve using DIRT.	Homework: