### PLANNING

Subject: Geography

Unit 1: The Earth

CONTENT	COMMUN	NICATION	COGNITION	SUPPORT STRATEGIES	
Learning outcomes	Activities	Resources	Thinking Skills	Language of Learning	Assessment
<ul> <li>To Know:</li> <li>The earth's relief and its different forms such as mountains, valleys, plains.</li> <li>The parts of a river and the difference between a river and a tributary.</li> <li>The most important mountain ranges and rivers of the world.</li> <li>To be able to: <ul> <li>Locate continents and oceans on a world map.</li> <li>Read physical maps.</li> <li>Read a diagram</li> <li>Apply geographic coordinates on a map.</li> <li>Use specific vocabulary</li> <li>Process information</li> <li>To be aware of: <ul> <li>the wide variety of geographical features around the world</li> </ul> </li> </ul> </li> </ul>	<ul> <li>Activate prior knowledge</li> <li>Similarities and differences</li> <li>Classify landscape features</li> <li>Match the vocabulary to pictures</li> <li>Gap fill</li> <li>Jig-saw (activity)</li> <li>Note-taking</li> </ul>	<ul> <li>Visuals: diagrams, pictures, maps</li> <li>Text</li> <li>website</li> </ul>	<ul> <li>Finding relevant information</li> <li>Classifying information</li> <li>Comparing and contrasting</li> <li>Interpreting visuals vocabulary</li> <li>Analysing and ordering</li> <li>Defining and describing</li> <li>Summarizing</li> </ul>	Vocabulary Work bank Geography terms Structures Present tenses Functions Describing geography features	<ul> <li>Can the students:</li> <li>Locate oceans and continents</li> <li>Use compass points on a map</li> <li>Define the different forms of relief</li> <li>Identify the river parts</li> <li>Say the name of the most important rivers and mountain ranges of the world and locate them on a map.</li> </ul>

1<sup>st</sup> ESO

PLANNING

Unit 1: The Earth

Subject: Geography Lesson 1: Oceans and Continents

<b>CONTENT</b> Learning outcomes	COMMUNICATION		COGNITION	SUPPORT STRATEGIES	ASSESSMENT
	Activities	Resources	Thinking Skills	Learning	Assessment
To Know:	Label the map	worksheets	Processing relevant	Vocabulary	
Continents and	Gap fill in pairs		information		
Oceans	Describing location		Comparing and		
			contrasting		
To be able to:			Describing	Structures	
Locate continents and				Present tenses	
oceans on a world				Superlatives	
map				•	
•	Extension:			Functions	
To be aware of:	Describing location			Comparing	
Co-operating with	Support:			Describing location	
others	Classify features				
Compass points	-				

#### PLANNING

Subject: Geography Lesson 2: The Earth's relief

CONTENT COMMUNICATION COGNITION SUPPORT ASSESSMENT **STRATEGIES** Learning outcomes Activities **Thinking Skills** Resources Learning Assessment To Know: Label the diagram Processing relevant Vocabulary worksheets The Earth's crust Answer the questions information \_ Match two columns Identifying The earth's relief \_ Difference Matching forms such as Identify features Giving reasons **Structures** mountains. Classify features Classifying valleys and plains Present tenses Making conclusions Complete the table To be able to: Draw conclusions Identify the relief \_ **Functions** forms on a Comparing and physical map Extension: contrasting Read a diagram \_ Locate features of To be aware of: relief of the students Co-operating with country others Support: **Revise features** 

Unit 1: The Earth

### PLANNING

Subject: Geography Unit 1: The Earth Lesson 3 and 4: Rivers and lakes. Mountains and rivers of the world

CONTENT	COMMUNICATION		COGNITION	SUPPORT	ASSESSMENT
				STRATEGIES	
Learning outcomes	Activities	Resources	Thinking Skills	Learning	Assessment
To Know:	Identify features	worksheets	Processing relevant	Vocabulary	
– The parts of a	True / false	Atlases	information	work bank about	
river	Locating information	Maps	Identifying	rivers and mountains	
– the difference	and talking about the		Comparing		
between a river	data		information		
and a tributary.	Group work finding			Structures	
– The names and	mountains and rivers			Present tense	
locations of the	Information exchange				
main rivers and	Jig-saw				
mountains in the	Note-taking			Functions	
world	_			Reporting facts	
To be able to:	Extension:				
– Identify the river	Completing the table				
features in a					
diagram and on a					
map					
<ul> <li>Locate rivers and</li> </ul>					
mountains on a					
world map					
To be aware of:					
Co-operating with					
others					

#### PLANNING

1<sup>st</sup> ESO

Subject: Geography

Unit 2: Climate

CONTENT	COMMUN	NICATION	COGNITION	SUPPORT STRATEGIES	
Learning outcomes	Activities	Resources	Thinking Skills	Language of Learning	Assessment
<ul> <li>To Know:</li> <li>The difference between weather and climate.</li> <li>The elements of climate such as temperatures and precipitation.</li> <li>The factors of climate such as latitude, altitude, distance from the sea and prevailing winds.</li> <li>The main climate zones of the world</li> <li>Climate change</li> <li>To be able to: <ul> <li>Read a climograph.</li> <li>Read a diagram</li> <li>Use specific vocabulary</li> <li>Process information</li> </ul> </li> <li>To be aware of: <ul> <li>The wide variety of world climates</li> <li>The influence of climate in our lives</li> </ul> </li> </ul>	<ul> <li>Activate prior knowledge</li> <li>Locating information and writing sentences</li> <li>Classify types of weather</li> <li>Match the vocabulary to pictures</li> <li>Gap fill</li> <li>Web search</li> <li>Completing concept map</li> <li>Information transfer</li> <li>Sentence completion</li> <li>Questionnaire</li> <li>Note-taking</li> </ul>	<ul> <li>Visuals: diagrams, pictures, maps</li> <li>Text</li> <li>websites</li> </ul>	<ul> <li>Identifying key facts</li> <li>Classifying information</li> <li>Comparing and contrasting</li> <li>Interpreting graphs</li> <li>Interpreting maps</li> <li>Analysing and ordering</li> <li>Defining and describing</li> <li>Summarizing</li> </ul>	Vocabulary Work bank climate terms Structures Present tenses Question forms Functions Describing graphs and maps	<ul> <li>Can the students:</li> <li>Explain the difference between weather and climate.</li> <li>List the elements of climate such as temperatures and precipitation.</li> <li>Distinguish factors of climate such as latitude, altitude, distance from the sea and prevailing winds.</li> <li>Identify main climate zones of the world</li> <li>Interpret a climograph</li> </ul>

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Subject: Geography Lesson 1: Weather and	climate	Unit 2: Climate			
CONTENT	COMMUNICATION	I	COGNITION	SUPPORT STRATEGIES	ASSESSMENT
Learning outcomes	Activities	Resources	Thinking Skills	Learning	Assessment
To Know: The difference between weather and climate.	Classifying types of weather Multiple choice Information transfer	worksheets	Classifying Identifying key facts Interpreting visuals	<i>Vocabulary</i> Word bank weather terms	
<ul> <li>To be able to:</li> <li>Use specific vocabulary</li> <li>Process information</li> <li>Read a weather map</li> </ul>	<i>Extension:</i> Describing location <i>Support:</i> Classify features			<i>Structures</i> Present tenses <i>Functions</i> Describing forecast	
To be aware of: Co-operating with others					

PLANNING

Unit 2: Climate

Subject: Geography Lesson 2: Elements of climate

CONTENT	COMMUNICATION	N	COGNITION	SUPPORT STRATEGIES	ASSESSMENT
Learning outcomes	Activities	Resources	Thinking Skills	Learning	Assessment
To Know: The elements of climate such as	Writing sentences Reading a diagram Information transfer	worksheets	Identifying key facts Interpreting graphs	<i>Vocabulary</i> Word bank climograph	
temperatures and precipitation. To be able to: Read a climograph.				<i>Structures</i> Present tenses	
To be aware of: Co-operating with others				<i>Functions</i> Describing graphs	

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Unit 2: Climate

Subject: Geography Lesson 3: Factors involved in climate

COMMUNICATION		COGNITION	SUPPORT	ASSESSMENT
			STRATEGIES	
Activities	Resources	Thinking Skills	Learning	Assessment
Match the vocabulary	worksheets	Identifying key facts	Vocabulary	
to pictures	visuals	Interpreting diagrams	Word bank climate	
Gap fill		Analysing and		
Information transfer		ordering		
Using concept maps			Structures	
			Present tenses	
	Match the vocabulary to pictures Gap fill Information transfer	Match the vocabulary to picturesworksheets visualsGap fillInformation transfer	Match the vocabulary to picturesworksheets visualsIdentifying key facts Interpreting diagrams 	ActivitiesResourcesThinking SkillsLearningMatch the vocabulary to picturesworksheets visualsIdentifying key facts Interpreting diagrams Analysing and orderingVocabulary Word bank climateGap fill Information transfer Using concept mapsworksheets visualsInterpreting diagrams orderingVocabulary Word bank climate

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Subject: Geography		Unit 2: Climate			
Lesson 4: Climates of	the world				
CONTENT	COMMUNICATION	1	COGNITION	SUPPORT STRATEGIES	ASSESSMENT
Learning outcomes	Activities	Resources	Thinking Skills	Learning	Assessment
To Know: The main climates zones of the world The main characteristics of some climates To be able to: - read a climate map. - look for climate information To be aware of: - The wide variety of world climates - Classmates cultures	Identifying key facts Information transfer Web search Questionnaire Table completion Note-taking Making fact files	Worksheets visuals websites	Identifying Interpreting Analysing and ordering Comparing and contrasting Summarising	Vocabulary Word bank climate Structures Present tenses Question forms	

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PLANNING

Unit 2: Climate

Subject: Geography Lesson 5: Climate change

CONTENT	COMMUNICATION		COGNITION SUPPORT STRATEGIES		ASSESSMENT
Learning outcomes	Activities	Resources	Thinking Skills	Learning	Assessment
To Know:	Contextual prediction	Worksheets	Finding relevant	Vocabulary	
Climate change	Information transfer		information		
C			Making deductions		
To be able to:			Giving opinions		
give an opinion				Structures	
0 1				I think/ I believe that	
To be aware of:				because	
The influence of					
climate in our lives					