LESSON 1: Population in LEDCs (Activities 1-4) LESSON 2: Population in LEDCs cities (Activities 5-8)	
•To identify both LEDCs and MEDCs and their main cities	 To know the main demographic indicators To understand the relationship between the growth of population and lack of resources in LEDCs and their main cities To understand the main problems of developing cities
LEARNING OUTCOMES	COMMUNICATION
 KNOW Location of MEDCs and LEDCs and their main cities Demographic and socioeconomic indicators Growth of population in MEDCs and LEDCs The reasons for the growth of population in LEDCs main cities and the problems 	LANGUAGE OF LEARNING VOCABULARYthe world, but in 2010 X is the agglomerationBirth rate, death rate, life expectancy, population growth , population, density
 BE ABLE TO Identify countries and cities on a map Draw a linear graph and describe the data on it Compare the differences in population growth between countries Use visual organizers to record similarities and differences Collaborate in a group Describe pictures of cities 	STRUCTURESGiving reasonshas increased/decreasedX isIarger than Ylarger than YDescribing picturesX is located in The (birth rate) inDescribing data presented onX is higher/lower than in Y . ThegraphspopulationofXincreased/decreased/stayed the samesince 1950/1980. The population in X
BE AWARE OF Causes and effects of population growth 	is higher/lower than in Y In 1970 X was the agglomeration in

DEVELOPING COUNTRIES

<u>UNIT 1:</u> Demography and urbanisation in developing countries

AGE: 14-15

TIMING: 5 hours

COGNITION	CULTURE
Analysing the problems of developing countries	Knowledge of the major countries and cities in the world
Making conclusions	Knowledge of the general features of the main cities in the LEDCs.
Summarizing	Awareness of the problems facing cities in the
Classifying	LEDCs
Ű	
Predicting	
	Analysing the problems of developing countries Making conclusions Summarizing

CONTRIBUTION TO COMPETENCES	ASSESSMENT
 Mathematics. Can interpret different types of information and broaden knowledge Learning to learn: Can gain, process and assimilate new knowledge and skills 	 STUDENTS CAN: Locate LEDCs, MEDCs and their main cities on a map Identify and compare differences between population growth Use visual organisers to record information Draw a linear graph and describe the data on it

DEVELOPING COUNTRIES		AGE: 14-15
UNIT 2:Economy in developed countriesLESSON 1:Farming in developing countries (Activities 9-12)LESSON 2:Industries in developing countries (Activities 13-15)LESSON 3:Trade and tourism in LEDCs (Activities 16-17)		TIMING: 5 hours
LEARNER AIMS •To understand farming and industry problems in LEDCs •To know NICs and BRIC	 To know and differentiate touris To identify trade problems in the 	e world
LEARNING OUTCOMES KNOW • Farming process • Types of farming in LEDCs • Farming and industry problems in LEDCs • Industry inputs and outputs • NICs and BRIC • Trade between MEDCs and LEDCs • Touristic places in LEDCs BE ABLE TO • Differentiate farming process in LECs and MEDCs • Describe pictures of farming • Use visual organizers to record farming in LEDCs • Identify industrial products • Differentiate formal and informal industry in LEDCs BE AWARE OF • Farming and industry problems in LEDCs • Unfair trade between MEDCs and LEDCs	COMMUN LANGUAGE OF LEARNING <i>VOCABULARY</i> Countries, farming process, subsistence agriculture, tropical plantation, intensive subsistence agriculture, trade, import, export, manufactured goods, raw materials, sources of energy, natural resources, NICs, BRIC, <i>STRUCTURES</i> <i>first, second, after that</i> <i>I think will be more important</i> <i>because it/they has/have)</i> <i>This is because/ are more</i> <i>valuable than/There are ways</i> <i>to solve this problem: 1)2))</i> In the foreground/background/ middle . at the top/bottom. on the left/righ	X is a/an It's located in which is on the N/S/E/W of (country) It was built bybecause According to It's a/an famous/ interesting place because I would like to go to X because I think X is my favourite place because It will LANGUAGE FOR LEARNING Comparing Giving reasons Describing pictures Giving opinions Stating locations Sequencing events Summarising

CONTENT	COGNITION	CULTURE
Listening an explanation about kinds of farming in LEDCs using a tree diagram Locating NIC and BRIC countries on a map Finding differences between formal and informal industry in LEDCs using a Venn diagram Reading text and discussing the trade features and problems between MEDCs and LEDCs Preparing a presentation about touristic places in LEDCs	Analysing the problems of developing countries Drawing conclusions Classifying Identifying Predicting	Knowledge of touristic places in LEDCs Knowledge of the way of living in LEDCs Awareness of farming and industrial problems facing LEDCs countries Awareness of unfair trade between MEDCs and LEDCs

CONTRIBUTION TO COMPETENCES	ASSESSMENT
Linguistic. Can interact with other people and approach other cultures in an adequate way	STUDENTS CAN: Locate NICs and BRIC on a map
Learning to learn: Can gain, process and assimilate new knowledge and skills	 Identify main economic problems in LEDCs Use visual organisers to record information Make a presentation
Artistic and cultural. Can understand, perceive and critically evaluate, different cultural buildings and landscapes	
Autonomy, initiative and decision taking. Can develop collective activities with responsibility and critical thinking	

AGE: 14-15

UNIT 3: Causes of underdevelopment <u>LESSON 1:</u> Assessment (Activity 18) <u>LESSON 2</u> : Case studies. Nigeria and the Dominican Republic (Activities 19) <u>LESSON 3</u> : Finding solutions to underdevelopment (Activity 21)) and 20)	TIMING: 5 hours
 <u>LEARNER AIMS</u> •To identify problems in LEDCs •To learn about problems of two specific countries. Nigeria an the Dominican Republic 	To find solutions to LEDCs prob	blems
LEARNING OUTCOMES KNOW • LEDCs problems • Political corruption in Nigeria • Demographic and economic situation of Dominican Republic • Solutions to LEDCs problems BE ABLE TO • Identify LEDCs main problems • Differentiate LEDCs problems by topics • Make a poster about problems and solutions to LEDCs problems • Use visual organizers to classify information • Differentiate electoral systems • Extract information from a text BE AWARE OF • Problems in LEDCs • Solutions to a LEDCs problems	LANGUAGE OF LEARNING VOCABULARY Governor, opposition party, general elections, vote fair trade, External debt, International aid, national market, water and food supplies, UN (United Nations) firstly, secondly, in conclusion STRUCTURES because of /because will for prediction if + present simple, will + infinitive x shows	ICATON LANGUAGE FOR LEARNING Giving reasons Describing Giving opinions Sequencing events Summarising

DEVELOPING COUNTRIES

CONTENT	COGNITION	CULTURE
		Knowledge about Nigeria
Reading an interview about the Dominican	Analysing the problems of developing countries	
Republic		Knowledge about the Dominican Republic
	Drawing conclusions	
Locating NIC and BRIC countries on a map		Awareness of the role of NGOs
Finding differences between formal and informal	Classifying	
industry in LEDCs using a Venn diagram		Awareness that LEDCs problems are sometimes
	Identifying	related to developed countries business and
Reading an article from an on-line newspaper		needs.
	Predicting	
Making a poster about LEDCs problems and		
solutions.		
Preparing and doing a presentation of a poster		
using a model		
using a model		

CONTRIBUTION TO COMPETENCES	ASSESSMENT
Linguistic. Can interact with other people and approach other cultures in an adequate way Learning to learn: Can gain, process and assimilate new knowledge and	 STUDENTS CAN: Identify and analyse main problems in LEDCs Use visual organisers to record and transfer information
skills	 Give a presentation Make a poster Identify and analyse main problems in the Dominican Republic
Autonomy, initiative and decision taking. Can develop collective activities with responsibility and critical thinking	