Level: Secondary Education : Year Two (SE2) Streams : Scientific : Experimental/Math/TM Time devoted: 3 Hours

### **GLOBAL COMPETENCE**

At the end of SE2, the learner will be able to produce written messages / texts of descriptive, narrative, argumentative and prescriptive types of about 15 lines, using written or oral support.

1) Unit One: Make Peace (Peace and conflict resolution)

2) Unit Two:Waste not want not (World resources and sustainable development)

3) Unit Three:Budding Scientist (Science and experiments)

4) Unit Four:No man is an island (Disasters and solidarity)

Unit	Theme	Learning objectives	T.	SARSed Activities	RESOURCES	Integration &	Time
1	Topics		С			Assessment	
Peace and Conflict Resolution	Diagnostic Project out SW -Do typ con -Di con -Di con -fig ress -di pea -di into issi -Ro a p apo act -E abs -Ez -se -An on -tig -Di con -Di -Di con -Di con -Di con -Di con -Di con -Di con -Di con -Di con -Di con -Di con -Di con -Di con -Di con -Di con -Di con -Di con -Di con -Di con -Di -Di -Di -Di -Di -Di -Di -Di -Di -Di	<b>VBA To:</b> effine the word conflict and list bes of conflicts (family, classroom, mmunity, world). iscuss and identify the sources of affict. gure on ways for conflicts olutions scover and use lexis related to ace and conflict scover and discuss the role of ern. Org. (UNO) in settling these ues ecognize bias and prejudice -write oem denouncing prejudice ologise for and criticize wrong ions xpress obligation, prohibition, sence of obligation and deduction xpress appreciation t a list of school regulations nalyse what a charter is; focusing form and context/ analyse style istinguish between duties and		<ul> <li>cofile)</li> <li>chievements about Nobel Peace Pr</li> <li>interact about conflicts, peace , solutions , using pictures, video</li> <li>express ability and possibility(using"can")</li> <li>Use idiom "be able to" as substitute to "can" (future, present perfect, etc)</li> <li>Use "managed to" to express the notion of "achievement / fulfilment"</li> <li>identify the different functions of the modal "can" and its substitutes (act 2 p is all right)</li> <li>write a poem for a UNESCO competition to denounce prejudice.</li> <li>oral interaction about daily conflicts and their context (to bring about conflicts at school, between classmates,)</li> <li>The activities p 44 are quite all right, so they can be kept</li> <li>*Teacher may choose a video to clarify the theme (wrong actions.)</li> </ul>	ize winners -acronyms and abbreviations - ability and possibility using "can" - verb idiom "be able to" in different tenses - could/managed to" - Intonation in polite requests andQQ -primary stress in connected speech - Criticize/ apologize -Should (not) have + PP(v) - obligation: Must / have to / had to + stem - deduction: Must be / have (or their negatives. ) + adj / noun - prohibition, abs of obligation: mustn't, don't have to -lexis related to peace, rights/duties - lexis related to human rights : slavery-injustice – abuse- rights- blacks - Homonyms (Refer to the program)	<ul> <li>1- Assessment should occur at regular intervals during the sequence and at the end of the sequence in addition to designated exam periods.</li> <li>2-After 3/4 weeks of teaching, learners must be trained on how to mobilize their resources and reinvest them in a problem-solving situation, through pair work or group work.</li> </ul>	15 h

Unit 2	

Unit 3	Them /Topic	Legrning onlectives	T C	SARSed Activities	RESOURCES	Integration & Assessment	Time
	Project outcome: Make and present/report on a scientific experiment / Write a report about the positive impact of technology on human beings.         SWBA TO:						
Budding Scientists	Cechnology and Innovation	Discuss issues related to humar liscoveries. Identify and discuss how advancements in technology have changed the world positively. Examine how technology is used for the welfare of human peings/ Explain the impact of echnology. Explain famous individual contributions Read and respond to an expository text about an experiment make suggestions write a letter seeking and giving advice	Interacting Interpreting Producing	<ul> <li>-Read a text to study the language.</li> <li>-Write a paragraph to describe the physical properties of water as a natural resource.</li> <li>-Listen and analyse the structure and/ or take notes to write a summary</li> <li>-write letter to ask for advice</li> <li>-Write a reply making suggestions.</li> <li>-Read about scientific</li> <li>experiments and analyse/study the impact on people's life/</li> <li>development/ Explain famous individual contributions.</li> <li>-Write a reply revealing contingency plan.</li> <li>Additional activities:</li> <li>-Match ideas with paragraphs</li> <li>-True /false -Word reference</li> <li>-Find synonyms and antonyms/ match words with their synonyms</li> <li>-Table completion</li> <li>-Gap filling</li> <li>-MCQ</li> </ul>	<ul> <li>If conditional (type 0/1)</li> <li>Comparative form of adjectives (revision)</li> <li>Other functions of conditional type 1</li> <li>(threat, advice, promise, prediction, offer) -</li> <li>Forming adjectives using suffixes (ial, ful, ical, ic, able, ous, ible)</li> <li>Diphtongs</li> <li>Stress in words ending with: -gy, -ical, -ics, -tion, -ic.</li> <li>Intonation in complex sentences with if.</li> <li>(Refer to the program)</li> </ul>	<ul> <li>1- Assessment should occur at regular intervals during the sequence and at the end of the sequence in addition to designated exam periods.</li> <li>2-After 3/4 weeks of teaching, learners must be trained on how to mobilize their resources and reinvest them in a problem-solving situation, through pair work or group work.</li> </ul>	15 h

U nit 4		Theme/LearningTTopicsobjectivesCor		1 S	SARSed Activities	RESOURCES	Integration & Assessment	Time
No Man is an Island	D I S A S T E R S & S A F E T Y	Pro SWBA To: -Explain the importance of safety rules and conduct (especially in disasters) -List types of disasters and where they occur. - Ask for and give advice information on the right behaviour during a disaster - Write a report - Quote someone - Express interest and surprise - Disagree politely - conduct an interview and report its results -Write a report using a pie chart. - Write a public announcement on earthquake safety measure -Write an opinion article	f Interactive Interpretive Productive	Additional a 1- Disco language(ma /cohesive m 2- listnin filling). 3-re -choosing g -reordering : -True/false -find synony -close passa -listening to -managing t -taking turns - reading a r -interpreting -writing a pu	wering cq/ matching arkers/T-F) ng and speaking: (table eading and writing: gist ideas yms ge. a radio interview. hrough a conversation. s in an interview.	<ul> <li>-Reporting statements / questions / orders (past tenses)</li> <li>-Had better-ought to- should-if I were you</li> <li>-Link words</li> <li>expressing cause</li> <li>-Topical lexis</li> <li>-silent letters</li> <li>-Final /ed/</li> <li>pronunciation</li> <li>(Refer to the program)</li> </ul>	<ul> <li>1- Assessment should occur at regular intervals during the sequence and at the end of the sequence in addition to designated exam periods.</li> <li>2-After 3/4 weeks of teaching, learners must be trained on how to mobilize their resources and reinvest them in a problem-solving situation, through pair work or group work.</li> </ul>	15 h

-RESOURCE MATERIALS: Textbook (Getting Through) I.S.B.N. 9947/06 n° Depot legal 245 2006, extra text, pictures.

Note: If the teacher considers that some (or all) of the tasks suggested in the textbook do not suit a particular group of students, they should feel free to resort to 'Teacher-produced materials' to cater for different learning styles.

The teaching Unit is to be covered within about 15 hours. 10 hours for teaching/learning and 5 hours are to be exploited in Remedial activities and Project monitoring and presentation.