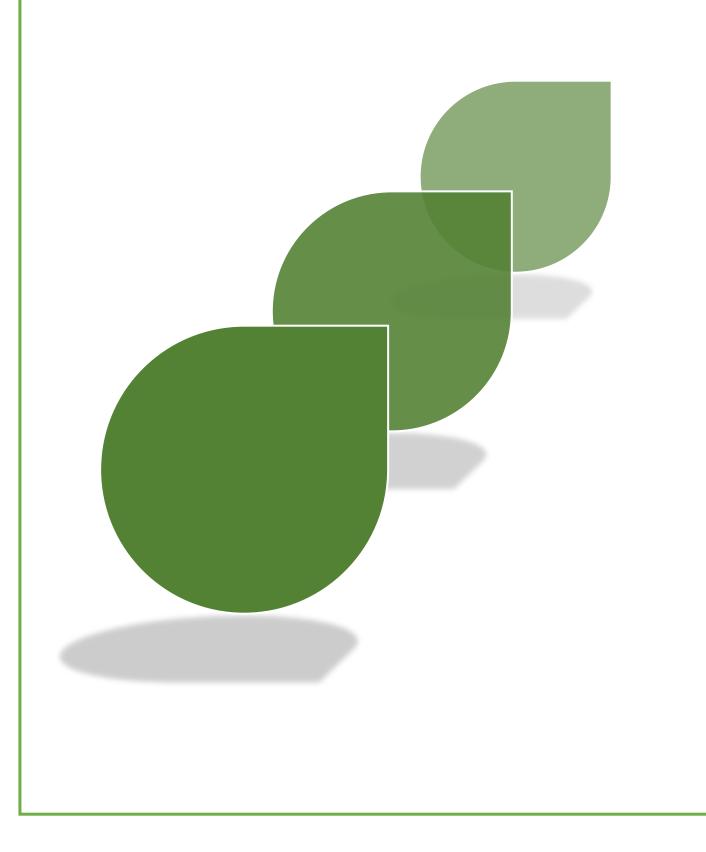
THIRD TEACHING UNIT

Reported Speech in Space Exploration



Programming Unit Title	Cycle	II cycle	
Reported Speech through space exploration.	Level	Sixth	
	Term	Second	
Main and related subject	Sessions		
English/ Science	1 session		
Didactic Objectives	Basic Competences		
1. Identify direct speech to transmit an idea through reported speech.	• Linguistic competer	nce.	
	• Treatment of inform	ation and communication.	
2. Inquire about the possibility of extraterrestrial life to report theories	• Linguistic competence.		
about it.	• Treatment of information and communication.		
	• Learning to learn competence.		
3. Design a radio show to communicate information about life on	• Linguistic competer	nce.	
other planets.	• Treatment of information and communication.		
	• Learning to learn competence.		
	Communicative con	npetence.	
	Artistic competence	·	
	• Digital competence,	,	

Contents					
Learn to know	Learn to do	Learn to be			
Vocabulary: • Countdown clock • Lunar module • Space capsule • Space capsule • Spacesuit • Launch pad • Crater • Control panel • Screen • Headset • Colleague • Set foot • Mankind • Peace • Lock someone up • Security • Spy • Uncomfortable	 Comprehend vocabulary about space exploration. Use diction, intonation, rhythm and pronunciation in English to communicate ideas. Apply reported speech to convey the message of others. Organize ideas. Be part of an interview. Report what was said by others. 	 Respect others' ideas. Collaborate with others. Decision making. Research capacity. Recognize that we all make mistakes. Help in the construction of a group project. 			

• Grass	
• Cornflakes	
• Insect	
• Broccoli	
• Fail	
• Dizzy	
• Confused	
• Space shuttle	
• International Space Station	
<u>Grammar:</u>	
• Reported Speech	

	Sequence of Activities				
Session 1	Stage and n°	Activity (classify in three stages for a formative sequence, initial (I), body (B), and synthesis (S)	Class Organization	Materials	Assessment Strategies
	I/1	Watch a video about the possibility of extraterrestrial life to mention what was said in it.	*	Overhead projector Speaker	Orally participate once or more times in the class.

	Teachers pay attention to student use of reported speech.		Computer	Use 90% of the vocabulary about space exploration.
			The video is about a NASA project in which messages were sent through the vast universe in order to contact any extraterrestrial life. The message describes the Earth and its location and explains the dangers of contacting unknown life. The video can be watched in the following link:	
			http://bit.ly/2CasSiC	
B/2	Communicate other people's message by using reported	Individual.	White board	Use reported speech to mention other
	speech according to given exercises in the book.		Marker	people's phrases.
			Notebook	
			Book: Super Minds 6, exercises 1, 3 y 4 page 85 and part 2, page 125.	
B/3	Create a radio program discussing about extraterrestrial	Pairs.	Search engines.	Present an edited radio show about
	life. An interview and conversation are done. Edit the audio and add special effects.		Voice recorder.	extraterrestrial life.

			Students access to "Unit 3, Activity 1" in the website. The link is: https://ictmodule.weebly.com/activity- 14.htmlFree sound editor online. Only meant to be used in Google Chrome:	
			https://beautifulaudioeditor.appspot.com/	
S/4	Relate the work done by scientists in search for extraterrestrial life with its effects on planet Earth through the presentation of ideas in the class.	•	Students access to "Unit 3, Activity 2" in the website. The link is <u>https://ictmodule.weebly.com/activity-</u> 21.html	