School:	••••	••••	••••	•••••	•••••	•••••	• • • • • •
Class: .	••••		••••		••••••	•••••	•••••

Date:	•••
Period:	••••

UNIT 6: SPACE & TECHNOLOGY Lesson 6.0 – Overview (Page 82)

1. OBJECTIVES

By the end of this lesson, students will be able to...

1.1. Language knowledge & skills

- learn vocabulary for and talk about *Life in space: astronaut, float, gravity, planet, rocket, space station*

- practise the sounds /1ə/ and /eə/

- practise listening for key information

1.2. Competences

- improve Ss' communication, collaboration, analytical, and critical thinking skills

1.3. Attributes

- raise Ss' awareness of the development of space conquest and develop their interest in high technology.

- develop their patriotism, kindness, and honesty.

2. TEACHING AIDS AND MATERIALS

- **Teacher's aids:** Student's Book and Teacher's Book, Class CDs, projector / interactive whiteboard / TV (if any), IWB (Phần mềm tương tác trực quan), PowerPoint slides

- Students' aids: Student's Book, notebook

3. ASSESSMENT EVIDENCE

Performance Tasks	Performance Products	Assessment Tools
- Listen and repeat new	- Ss' answers	- T's observation /T's feedback
words.		
- Practise the sounds /ıə/	- Ss' answers/performance	- T's feedback
and /eə/.		
- Listen for specific	- Ss' answers	- T's feedback
information.		
- Express their ideas of	- Ss' answers/ performance	- T's feedback/Peers' feedback
living in space.		

4. PROCEDURES

A. <u>Warm-up:</u> (5 minutes)

a) Objective: to introduce the new lesson and get students' attention at the beginning of the class.

b) Content: *What's in this unit?*

c) Expected outcomes: Ss have an overview of what they are going to learn in this Unit.

U) Organisation of the activity.	
Teacher's activities	Students' activities
- Go through the What's in this unit? box	- Listen to T and pay attention to What's in this
and tell Ss that these are the topics, skills,	unit? box.
and activities this unit will cover.	
• Vocabulary: Life in space; Electronic	
devices; Advantages & Disadvantages of	
Technology	
• Grammar: Reported speech	
• Pronunciation: /ɪə/ - /eə/; Intonation	

d) Organisation of the activity:

• Reading: Life in Space (blog entry -		
multiple choice); <i>Teen Tech Forum</i> (forum		
– R/W/DS statements)		
• Listening: An interview (gap filling); A		
dialogue (multiple choice); Monologues		
(multiple matching)		
• Speaking: Talk about life in space; Talk		
about using electronic devices; Complain –		
Request help; Talk about advantages and		
disadvantages of technology		
• Writing: A blog entry about teens		
using electronic devices		
• CLIL (Science): Space Technology		
(multiple matching)		

B. <u>New lessons</u> (35 minutes)

1. Vocabulary: 10 minutes

- a. Objectives: to present some vocabulary relating to *Life in space*.
- b. Content: Exercise 1
- c. Expected outcomes: Ss can remember words relating to *Life in space*.

d. Organisation:

Teacher's activities	Students' activities
1. Listen and repeat.	
- Direct Ss' attention to the pictures and ask	- Look at the pictures and the words.
them to look at the words under the pictures.	
- Play the recording with pauses for Ss to	- Listen and repeat chorally and/or
listen and repeat chorally and/or individually.	individually.
- Check Ss' pronunciation.	- Listen to T.
- Explain the meaning of the words.	- Listen and take notes.
+ astronaut /ˈæstrənɔːt/ (n): phi hành gia	
+ space station /speɪs ˈsteɪʃən/ (n): trạm	
không gian	
+ gravity /ˈgrævəti/ (n): trọng lực	
+ rocket /ˈrɒkɪt/ (n): tên lửa	
+ planet /ˈplænɪt/ (n): hành tinh	
+ float /fləʊt/ (v): nổi, trôi (ngoài trái đất)	

2. Pronunciation: 8 minutes

- a. Objectives: To help Ss learn and practise the pronunciation of /1ə/ and /eə/.
- b. Content: Exercise 2
- c. Expected outcomes: Ss can pronounce /1ə/ and /eə/ correctly.
- d. Organisation:

Teacher's activities	Students' activities
2. Listen and put the words into the correct	
columns. Practise saying them with a	
partner.	
- Explain the task.	- Listen to T.
- Play the recording for Ss to listen and	- Listen and complete the task.
complete the task.	
- Check Ss' answers.	- Check their answers.
	Answer Key
	words with /1ə/: n <u>ea</u> r, exp <u>e</u> rience, z <u>e</u> ro, h <u>e</u> re
	words with /eə/: th <u>e</u> re, prep <u>a</u> re, sh <u>a</u> re, <u>ai</u> r
- Play the recording with pauses for Ss to listen	- Repeat after the recording chorally and/or

and repeat chorally and/or individually.	individually.
- Ask Ss to practise saying the words in pairs.	- Practise saying the words in pairs.
Monitor the activity around the class. Pay	
attention to Ss' pronunciation and make	
corrections as necessary.	

3. Listening: 12 minutes

- a. Objectives: To help Ss practise listening for specific information.
- b. Content: Exercises 3, 4

c. Expected outcomes: Ss can improve their listening skills in terms of listening for key information.

d. Organisation:

Teacher's activities	Students' activities
3. Listen to an interview with an astronaut	
and complete the sentences (1-4).	
Pre-listening	
- Explain the task and ask Ss to read the	- Listen to T, read the instruction carefully,
instruction carefully. Then guess the missing	and make guesses before listening to the
words' part of speech.	interview.
r r r r r r r r r r r r r r r r r r r	Answer Key
	1. adj
	2. n
	3. n
	4. phr
While-listening	
- Play the recording, twice if necessary, for Ss to	- Listen and complete the task.
listen and complete the task. Notice Ss that they	
1 0	
may use NO MORE THAN three words to fill in	
each gap.	- Check their answers.
- Check Ss' answers. T can play the recording	
with pauses for Ss to check their answers.	Answer Key
Audioscript	1. special
Interviewer: Next on the show, we are talking to	2. juice
astronaut John Hadfield to learn about his	3. wall
experience in space. John, thanks for coming!	<i>4. listen to music</i>
John: You're welcome.	
Interviewer: So, tell us, John; what is it like to	
eat and drink in space?	
John: Well, it can be difficult to eat in space	
because there's no gravity. We prepare special	
foods to eat, and we have to add water. We also	
drink normal things like water, tea, and juice,	
but	
we have to use a straw.	
Interviewer: Of course. How do you sleep?	
John: Well, we sleep in a sleeping bag and we	
tie it to the wall, so we don't float away!	
Interviewer: Wow! And how do you spend your	
free time?	
John: We read our favourite books, listen to	
music, enjoy the view, and take photos.	
Interviewer: Life in space seems very different	
from life on Earth!	
John: It is!	
Post-listening	

 4. Would you like to live in space? Why? Tell your partner. Have Ss discuss life in space in pairs and express their opinions about whether they would 	- Work in pairs to do the task.
like to live there or not and their reasons. - Ask some Ss to share their answers with the class.	 Speak in front of the class when invited. Suggested Answer Key A: Would you like to live in space? B: Yes, because I think it's interesting! I can enjoy the wonderful view of the planets. What about you? A: I don't want to live in space. Life in space can be difficult because there is no gravity. etc.

C. <u>Consolidation and homework assignment</u>: 5 minutes

1. Consolidation

- Vocabulary Life in space: astronaut, float, gravity, planet, rocket, space station
- Pronunciation: /ıə/ and /eə/

2. Homework assignment

- Learn by heart the vocabularies and make sentences using them.
- Do the exercises on page 46, WB.
- Prepare for the next lesson: Lesson 6a Reading (page 83, SB).

5. <u>REFLECTION</u>

- a. What I liked most about this lesson today:
-
- b. What I learned from this lesson today:
- c. What I should improve for this lesson next time:

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