Lesson plan – Present tense

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Class: Junior secondary

Unit: (cross-disciplinary lesson) I.S. crossover English Video used: <u>https://www.youtube.com/watch?v=TWb4KIM2vts</u> Duration: 70 mins

Lesson objectives:

By the end of this class, students will be able to:

- 1. Tell that one use of the present tense is to describe facts
- 2. Generalize the subject-verb agreement rule
- 3. Use the present tense to compose a song/poem to describe scientific facts

Prior knowledge:

1. Students have learnt vocabulary (nouns only) about the water cycle.

Procedure

Time	Procedures	Classroom	Purpose	materials
		interaction		
10 mins	Motivation Stage: T distributes a piece of paper to all ss. T shows ss a picture about the water cycle on the screen and asks ss in groups to:		To activate the vocabulary they have learnt in the IS lesson about the subject matter which is going to be	A picture about water cycle on the screen

			I	
	• write down a noun about stage 1 of the water		discussed in this lesson	
	cycle- evaporation,			Small pieces of
	• write down a noun about stage 2 of the water			paper for students
	cycle – condensation			to write down the
	• write down a noun about stage 3 of the water			vocabulary
	cycle – precipitation			
				Blue tac
	T sticks word cards next to the stages and reads	T→S		
	aloud the vocabulary about the water cycle with ss			
20 mins	Pre-writing stage – lyrics filling			
	T plays the song "Water Cycle" and asks ss to pay			
		T→S	Noticing & identifying :	
	attention to the tense of verbs used in the song.	1 2 3		YouTube video:
	T gives out the lyrics of the song with all the verbs		To help ss notice the use of	Tourube video.
	missing.		verbs in present tense to	https://www.voutu
	T asks ss to read through the lyrics. T plays the song		describe the water cycle (facts)	https://www.youtu
	again and asks ss to fill in the blanks when they			be.com
	listen to the song.			/watch?v=TWb4Kl
	T randomly selects some ss to give the answers.	S→C		M2vts
	T fills in the blanks in front of ss using the screen as			
	ss answer her questions.		Comprehensible input:	Lyrics W/S Part A
	T plays the song again to confirm the answers and		To make students understand	
	let ss appreciate the song.		one use of the present tense -	
			to describe facts	
	T asks ss what tense is used in the song.	s→c		Part B
	T asks ss why we use the present tense.			
	T asks ss to generalize the function of the present	T→S		
	tense.			Visualizer
	T shows ss other examples about plural nouns and			
	simple present tense in the lyrics:			
	"Precipitation happens when the drops get big. It			
L				

	 falls like rain, snow, sleet, and hail upon my head". T draws students' attention to subject-verb agreement and asks ss to compare the three verbs used, and explain their differences. T asks ss to finish a short language practice exercise on "photosynthesis" and checks the answers with students 		To let ss practice the use of the present tense and ensure they understand the subject- verb agreement rule	Part C
25 mins	Writing Stage – Write a song/poem T tells ss to form groups of four and that they will compose a song about a science topic they have learnt in the IS lessons (e.g. photosynthesis) using a melody that they find suitable.	T→ S	Comprehensible output: To let students demonstrate their understanding of using the present tense to describe facts	Visualizer Microphone Part D
15 mins	Post-writing stage – Class sharing	$T \rightarrow S$	Class sharing	Visualiser
	T invites all the groups to come out and sing their song to the class.	S <-> S	To promote peer evaluation and consolidate students'	

Each group shows their lyrics on the screen, Other groups have to check if the verb forms are correct. Each group is given the chance to revise their lyrics before submission.	understanding towards the use of present tense
T collects all the songs and corrects them. T posts the song lyrics on the notice board for sharing.	