### **ASSURE Lesson Plan**

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## Analyze learners

- Learner Characteristics: Turkish EFL high school students. Preparatory year students. Intermediate English proficiency. (CEFR B1)
- Entry Competencies: Students can create their own sentences and identify basic grammatical structures by themselves based on their former knowledge and education.
- Learning Styles: Student respond to visual and auditory stimuli.

# State objectives

 After using AI and Corpora for discovering grammatical patterns in "must" and "have to" and managing their own learning, at the end of this class,

#### Students will be able to:

- 1. Differentiate must (internal/ external) vs have to (external).
- 2. Question SKELL, COCA and CorpusMate.
- 3. Use AI to confirm sample sentences.
- 4. Generate true dialogues.

## Select instructiona 1 methods, media, and materials

#### Example:

- Instructional Strategies: Pair work, inductive discovery (Ma et al. 2–3), guided AI practice (Ma 4)
- Technology: SKELL, Chat GPT, mobile phones connected to school Wi-fi
- Media: 6-page color PDF handout (Canva design: pink titles, blue = must, green = have to icons).
- Materials: Printed handout, QR code stickers to SKELL, whiteboard for guidance for self-teaching.

# Utilize media and materials

- Preview the Technology: The teacher logs in to SKELL and checks ChatGPT for the practice
- Prepare the Materials: The handouts for the class is ready to be distributed to the students. QR code is on the board. The students' phones are given.
- Prepare the Environment: Desks for group for is arranged and all the technological devices are charged.
- Provide the Learning Experience:
- Teacher gives the instructions first (5 min),
- -Students search for must and have to in SKELL. Then, they spot the functions in the second page in pairs. (15 minutes)
- -Students sort the sentences in SKELL. Then they discover patterns in both must and have to. Meanwhile the teacher walks around and helps students. (10 minutes)
- They paste sentences into Chat GPT and get answers. They jot down the results. They write school sentences and check with AI for evaluating their utterances. (10 minutes)

## Require learner participatio n

- Engagement: Pair work and inductive learning through Corpus based search and AI use for grammatical components.
- Practice: Output exercise through creating their own sentences after AI and Corpus search.

# Evaluate and revise

Describe how/when you will assess the learning.

#### Example:

- Assessment of Learner Achievement: Evaluating students' final utterances related to must and have to and checking them with an AI.
- Evaluation of Strategies & Technology: Observing how many students could use AI and Corpora successfully. Asking "Was ChatGPT helpful in evaluating your sentences?"
- Revisions: In case of slow internet, use SKELL screenshots. In case of AI blockage, use projector altogether.