

# **Research: Cause and Effect**

<u>Level</u>

Advanced

### <u>Time</u>

3 minutes for instructions 10 minutes in the next lesson

### <u>Focus</u>

Reading Speaking Writing

### <u>Outline</u>

Framing for independent research Looking for specific information

## <u>Material</u>

Table and webpages

# <u>Thinking</u> <u>skills</u>

Recognising an argument or evidence Recognising evidence and reasoning



# **Procedure**

#### **Before class**

1. Choose a few webpages with reliable information on your topic. Design a cause-and-effect table.

CAUSES	EFFECTS			
	on	on	on	on

Fill in the "on..." squares with areas of interest, e.g. for climate change "on human beings"/ "on plants and animals", etc.

#### In class

- 2. Hand out the list of 2-3 webpages to your learners.
- 3. Hand out the cause-and-effect table.
- 4. Ask your learners to carry out their own research to learn about the causes and effects of (topic) using the internet, their textbooks, or the school library. Tell them to gather and use the information to fill in the table.
- 5. Tell them to choose **two** causes. Each effect square should include at least **two** details.

### In the next lesson

- 6. Have them work in pairs and compare their findings.
- 7. Set a time limit.
- 8. Discuss results in the plenary.

### <u>Alternative</u>

Choose a text with causes and effects of an event/situation and replace step 2.