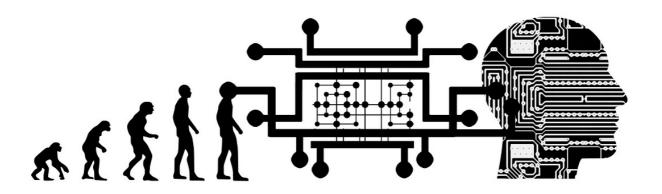




# **Automation**



# Mini Lecture

**EXAMPLE** 

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# **Lesson Plan: Automation EXAMPLE**

**Lessons:** Lecture Listening.

Time: 1 hour.

Level: \*\*\*\*\*[B1/ B2/C1].

### **Lesson Aim:**

To focus on one key topic and develop a range of key academic skills based on this topic.

#### **Introduction** [5 minutes]

• Introduce the topic 'automation'.

#### <u>Listening: Lecture & Test Questions</u> [30-40 minutes + feedback]

Video Available in paid download MP3: Available in paid download

- Give out the 'Listening: Mini Lecture Worksheet'.
- Students check key vocabulary.

#### Option 1

- Students look at the questions.
- Students listen & answer the questions.
- Give 2 minutes to tidy answers.
- Students listen again. Check answers & answer missed questions.
- Feedback: distribute or project ANSWERS.

#### Option 2 (harder)

- Students listen & take notes (Use paper or the PPT slides in the Appendix).
- Students listen again & add to their notes.
- Students use their notes to answer the questions.
- Feedback: distribute or project ANSWERS.

#### Post lecture extra ideas

- Write a 100-word summary of the lecture.
- Apply critical thinking strategies to the lecture. Use this critical thinking question document: <a href="https://www.academic-englishuk.com/wp-content/uploads/2020/03/Critical-Questions-a-linear-model-AEUK.pdf">https://www.academic-englishuk.com/wp-content/uploads/2020/03/Critical-Questions-a-linear-model-AEUK.pdf</a> (writing, presentation or seminar).
- Research other types of automation (presentation or seminar).
- Research the positives and negatives of automation (presentation or seminar).





# **Listening: Mini Lecture Worksheet EXAMPLE**

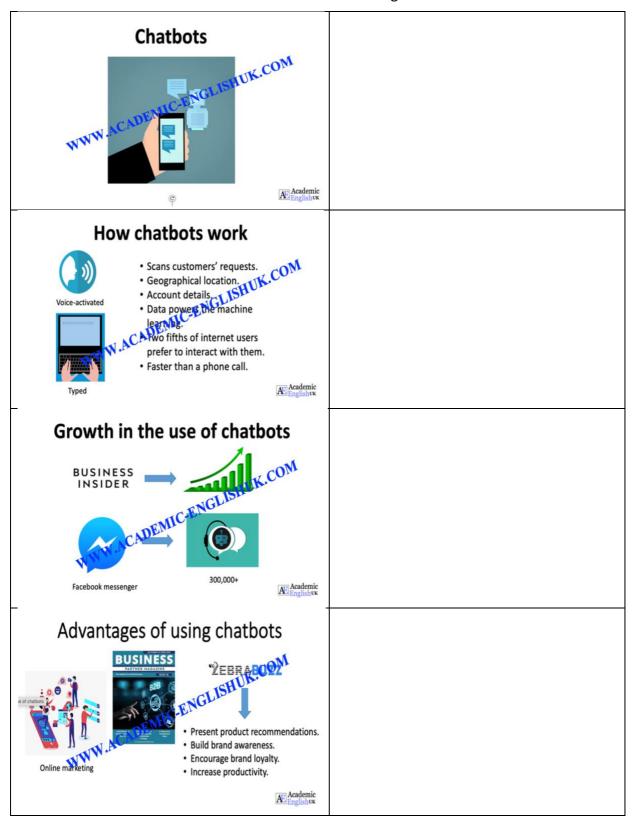
	k these words and phrases before listening:						
	simulate	mach	ine learn	ing	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	boost	
	untapped brand awareness brand loyd	alty	0000000	XXXX	enhance	tailor-made	
Listei <b>2.1</b> Comp A ch		tter is a	lready g er <b>p</b>	iven.		which can	
con	duct in place of a h	tr	rough s	poken (	or written t		
2.2	Name ONE sector in which the use of o	chatbo	ts has a	ılready	y been imp	lemented.	
						/:	
2.3	Open Questions						
	ver these questions about how chatbots wor	rk and v	vhy they	are po	pular.		
i.	NA/host in the agriculture of the selection of	XXXXX					
ii.	What is the primary goal of the chatbot?						
iii.	1000	XXXXX					
iv.	Why do nearly 40% of people prefer chatb	ots?					
٧.		XXXXX				/ :	
	Multiple Choice ver these questions about how chatbots help By how much could retail spend via chatbots ?	A. By 300%.  C. By almost 100%.					
ii.	How much could chatbots save the retail	C. Dy	e. By annest 100%.				
	sector each year?	B. \$1.1 billion.					
	,		C. \$11 billion.				
iii.	How can	XXXX	XXXXXXXX	000000000000000000000000000000000000000			
	boost their brand awareness through chatbots?	B. Da	ta collec	tion an	d analysis.	000000000000000000000000000000000000000	
iv.	What effect does enhanced customer ?	A. Inc	A. Increase in brand loyalty.				
		C. Inc	C. Increase in consumer satisfaction and sales.				
<b>2.4</b> What	<b>Gap Fill</b> t does the lecturer say about the chatbot inc	dustry ii	n the ne:	xt deca	ıde? Compl	ete the gaps.	
The	chatbot industry is likely to grow thanks large but also due to the facilities				uous	of	
Tota	I Score/14					/:	





### **PowerPoint Slides**

Listen to the lecture and take notes using the PPT slides





### **Listening ANSWERS**

#### 2.1 Gap Fill

Complete the definition of a chatbot. The first letter is already given.

A chatbot can be defined as an artificially intelligent computer *programme* which can conduct online conversations in place of a *human* through spoken or written text.

#### ALL ANSWERS ARE INCLUDED IN PAID VERSION...

## Chatbots: more than simply the 21st century call centre

by C. Watts (2022)

Hello and welcome to this short lecture about professional jobs delivered through automated interfaces, most notably chatbots. A chatbot, a shortened version of chatterbot, is a computer programme built on AI technology and designed to simulate online conversations via text or text-to-speech software without human involvement.

THE FULL TRANSCRIPT IS INCLUDED IN THE PAID VERSION...

