

# **Lecture Listening Comprehension EXAMPLE**

**Aim:** To develop the students' ability to listen to a short lecture, to take notes, use those notes to answer a number of comprehension questions and then reflect on the lecture critically.

**Lesson Time:** Approximately 1:00 hour

#### Lead in

- Ask Students to read the 'title' & predict the content of the lecture.
- Ask students to write down key terms & language from the discussion.
- Feed in / check key vocabulary.

#### **Differentiation**

#### **Challenging**

- 1. Students listen once & take notes (Use the blank note-taking pages or pages with sub-headings).
- 2. Give <u>3 minutes</u> to tidy notes.
- 3. Listen again & add to notes (use a different colour pen).
- 4. Distribute questions. Set 10 minutes to answer using their notes.
- 5. Feedback: Distribute or project ANSWERS.

#### **Medium**

- 1. Students listen once & take notes (Use the blank note-taking pages or pages with sub-headings).
- 2. Distribute questions. Set <u>10 minutes</u> to answer using their notes.
- 3. Listen again. Students answer the missed questions as they listen.
- 4. Give an extra <u>5 minutes</u> to consolidate answers.
- 5. Feedback: Distribute or project ANSWERS.

#### **Easier**

- 1. Distribute questions. Students have <u>5 minutes</u> to read the questions.
- 2. Students listen & answer the questions.
- 3. Give <u>5 minutes</u> to tidy answers.
- 4. Students listen again. Check answers & answer the missed questions.
- 5. Give 5 minutes to tidy answers.
- 6. Feedback: Distribute or project ANSWERS.

#### **Critical thinking questions**

**Option 1:** Students individually reflect on the lecture by answering the questions, making notes of their responses, and writing a short critical response paragraph to submit for teacher or peer feedback.

Option 2: Students ask and answer the questions in small groups.

Full URL Link: https://www.ted.com/talks/gerry wright how can we solve the antibiotic resistance crisis/





### How can we solve the antibiotic resistance crisis? **EXAMPLE**

[Listening Comprehension Questions]

Author: Gerry Wright Subject: Medicine Date: Mar, 2020 Time: 6:00

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

Link: https://www.ted.com/talks/gerry wright how can we solve the antibiotic resistance crisis/

Check these words and phrases before listening:

| Key v | <u>ocabulary</u>                        |
|-------|---|
| 1.    | Infectious diseases.                    |
| 2.    | XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX  |
| 3.    | To be resistant.                        |
| 4.    | 200000000000000000000000000000000000000 |
| 5.    | Profitable.                             |
| 6.    | A narrow spectrum.                      |
| 7.    | 000000000000000000000000000000000000000 |
| 8.    | A dose.                                 |
| 9.    | XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX  |
|       | Scrutiny.                               |
| 11.   |   |
|       | Chemical equilibrium.                   |
| 13.   |   |
|       | Exposure.                               |
|       | Organisms.                              |
| 16.   |   |
|       | Molecules.                              |
| 18.   |   |
|       | Bankrupt.                               |
| 20.   | XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX  |

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# Note-taking sheet (blank) Page 1



# Note-taking sheet (blank) page 2



# Note-taking sheet (sub-headings) page 1

| 1. Introduction         |
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| 3. Bacteria resistance  |
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| 4. The solutions        |
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# Note-taking sheet (sub-headings) page 2

| 5. Antibiotic |             |
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| 6. Challenges | antibiotics |
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| 7. Conclusion |             |
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# How can we solve the antibiotic resistance crisis? Gerry Wright

https://www.ted.com/talks/gerry wright how can we solve the antibiotic resistance crisis/

Use your notes to answer the following questions using the sections headings to help you.

| <u>1. l</u>        | <u>ntroduction</u>    |                   |   |         |        |                 |          |         |                       |
|--------------------|-----------------------|-------------------|---|---------|--------|-----------------|----------|---------|-----------------------|
| 1.1                | . What are antibio    | tics              | used for?                               |         |        |                 |          |         |                       |
| i.                 |                       | ii.               |   | iii.    |        |                 |          | iv.     |                       |
|                    |                       |                   |   |         |        |                 |          |         |                       |
| <u>2. <i>P</i></u> | <u>Intibiotics</u>    |                   |   |         |        |                 |          |         |                       |
| 2.1                | . What                | OXX               | antibiotic                              | s?      |        |                 |          |         |                       |
|                    |                       |                   |   |         |        |                 |          |         |                       |
| 2.2                | . What was the fire   | st an             | tibiotic,                               | XXXX    | XXXX   | 0000000000      | 0000 W   | /hom    | ?                     |
|                    | XXXXXXXX              |                   | Whe                                     | en?     |        |                 |          | XX      | XXXXXXX               |
| i.                 |                       | ii                | i.                                      |         |        | iii.            |          |         |                       |
| 3. E               | Bacteria resistance   | ,                 |   |         |        |                 |          |         |                       |
|                    | When did              | <u>.</u><br>XXXXX | 000000000000000                         | to      | арр    | ear?            |          |         |                       |
|                    |                       |                   |   |         |        |                 |          |         |                       |
| 2 2                | . How did             | /V/\              |   | /N/N/N/ | ////\  | VVVVVVVV        | 0000001  | )       |                       |
| 3.2.               | . How did             | WWW               |   | MAAA    | NAM    |                 | MANAA    |         |                       |
|                    |                       |                   |   | _       |        |                 |          |         |                       |
| 3.3.               | . How does bacter     | ia ac             | equire resistance                       | ?       |        |                 |          |         |                       |
|                    | _                     |                   |   |         |        |                 |          |         |                       |
|                    | he solutions to       | 000               | 00000000000000                          |         |        |                 |          |         |                       |
|                    | . What                |                   | put forward?                            |         |        |                 |          | 1       |                       |
| i.                 |                       | ii                |   |         | iii.   |                 |          | iv.     |                       |
|                    |                       |                   |   |         |        |                 |          |         |                       |
|                    | Antibiotic use        | 0000              | 00000000000                             |         |        |                 |          |         |                       |
| 5.1.               | . How does drug-r     | esist             | ant bacteria that                       | are     | XXXX   | 000000000       | 00000    | 0000    | beings?               |
|                    |                       |                   |   |         |        |                 |          |         |                       |
| <u>6. C</u>        | Challenges to find    | ng n              | new antibiotics                         |         |        |                 |          |         |                       |
| 6.1                | . Why have many       | 000               | 000000000000000000000000000000000000000 | OOX     | 0000   | 000000000       | to dev   | elop    | new antibiotics?      |
|                    |                       |                   |   |         |        |                 |          |         | _                     |
| 6.2                | . What happens to     | sma               | aller                                   | XXXX    | XXXX   | 000000000       | 00000    | 0000    | to market?            |
|                    |                       |                   |   |         |        |                 |          |         |                       |
| <u>7. C</u>        | <u>Conclusion</u>     |                   |   |         |        |                 |          |         |                       |
| 7.1                | What is the UK        | XXXX              | 000000000000000000000000000000000000000 | XXXX    | XXXX   | 000000000       | beir     | ng sol  | d?                    |
|                    |                       |                   |   |         |        |                 |          |         |                       |
| Crit               | ical thinking: What   | did y             | you find interesting (                  | about   | the le | ecture? Is ther | e anythi | ing the | e speaker missed? Did |
|                    | animation help with y | our u             |   |         |        |                 | XXXXXX   | XXXXX   | resistance?           |
| Who                | at do vou             |                   | XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX  | resista | ınt ba | ıcteria?        |          |         |                       |





# How can we solve the antibiotic resistance crisis? KEY

#### 1. Introduction

### 1.1. What are antibiotics used for?

| i. | Cure infectious | ii. | [Facilitate] | iii. | [Facilitate]  | iv. |  |
|----|-----------------|-----|--------------|------|---------------|-----|--|
|    | diseases.       |     | surgery.     |      | chemotherapy. |     |  |

## 2. Antibiotics

2.1. What is the ...

**ALL ANSWERS INCLUDED IN PAID VERSION...** 

