Lexical change: Why does English keep on changing?

Languages, including English, keep on changing. The changes can be related to the way we pronounce words or to the vocabulary and grammatical structures that we use. Some of the changes can be swift and noticeable, other changes occur more gradually and we hardly notice them. So what are the reasons for these linguistic developments? In many cases, the developments in language reflect the changing needs of the speakers and the changes in the environment in which we live. In this worksheet, we are going to explore lexical changes that have occurred in present-day English over the period of last twenty years. In particular, we will discuss how changes in society affect the words we use in our everyday conversations.

• .	e changes do you think have affected our language and the words we use? Use these on both, the areas of change in society and the changes in the language use.
Changes in society	Any related linguistic changes?
Task 2	
along. Perhaps one of the Innovation in technology	at some ways in which our society changed and the areas of language that change e most dramatic changes have occurred with respect to technological development and our growing engagement with different types of technological devices have words we use to talk about new products and devices.

Research bite

Lexical change is an ongoing process. Some new words are related to very short-lived phenomena and appear and disappear quickly from our use and vocabularies. Others stay for a longer time. The best source of information about when and how words entered the English language can be found in the Oxford English Dictionary (OED) whose task it is to capture and record changes in the lexicon of the English language.

"Whether by sudden invention or unhurried evolution, words come into the English language in all manner of ways. The Oxford English Dictionary's mission is to record all of these word stories, capturing their development as they continue to unfold." (25 February, 2019 at https://public.oed.com/about/)

Several times a year, the Dictionary publishes new entries that have been added to the dictionary. You can check these updates on https://public.oed.com/updates/. For example, January 2018 saw the addition of 'binge-watch' and 'energy vampire' to the Dictionary.

Task 3

Another source of changes in our vocabulary are the changing trends in people's lifestyles. Use the Change button to check the frequency of the following words both in 1990s and in current conversations. [Tip: When you hover with your mouse over each bar, you will get the frequency of mentions for each 10,000 words of speech].

Word	Freq. 1990	Freq. 2014	Trend
university			
stressed			
organic			
	nges in the use of these words	•	
		ords related to? these words? What trends in s	ociety are they related to?
• Think of o		ne areas of our lives that you ha	•
Notes:			

Task 4

Over the last twenty years, our perception of the world has changed and people have become more aware of various social issues. Search for *sexis** and *racis** in BNClab and use the Change button to see how the use of these words changed overtime (Note: the asterisk acts as a wildcard allowing us to search for different forms of a word at the same time. For example, *sexis** will search for *sexism* as well as *sexist*).

- First, discuss what these words (sexist and sexism, racist and racism) mean
- What trends have you observed in the use of these words?
- Can you explain the changes in how people used these words in the 1990s and today? [Tip: To help you
 understand the changes, have a look at the context in which these words appeared in conversations in
 1990s and today. To see the context, click in turn on each bar under the Usage button].

Task 5

Look back at your notes in Task 1.

- a. Compare the areas that you have noted down with those discussed in this worksheet.
- b. Did the worksheet discuss some of the language changes that you expected? Are there some areas of language change that you have identified in Task 1 that did not appear in the worksheet? If yes, you can use BNClab to check these changes!

