

# Unit 6. The Late Modern English period (1700-1900)

History of the English Language (G5061322)

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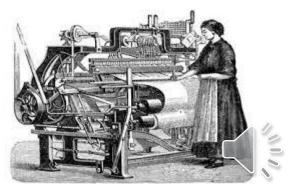
6.2. Codification and standardisation: Grammars, dictionaries and the rise of RP

6.3. Scientific writing and scientific vocabulary

6.4. Main features of the language in the period

- LModE is marked by the Restoration of the monarchy (1660, Charles II) and the Glorious Revolution (1688, replacing James II by William of Orange and Mary). Supremacy of the parliament over the monarchy (constitutional monarchy) and increasing democratisation.
- The British Isles → Union of England and Scotland (Act of Union 1707); union with Ireland (1801), later on dissolved with the creation of the free Irish state in 1921.
- Industrial Revolution → mechanisation of labour (introduction of the steam engine and the power loom) and changes in the life conditions of the working population.





• Emergence of a **new ruling class based on wealth** (plutocracy)  $\rightarrow$  language and manners to distinguish between the gentry and the new rich.

Importance of grammars and pronouncing dictionaries.

• Expansion of the lower middle class and emergence of an urban working class.

DICTIONARY

- Depopulation of the countryside and growing urbanisation. **Growth of towns**, especially in the Midlands and North (e.g. **Manchester, Birmingham, Liverpool**).
- Improvement of transport  $\rightarrow$  roads, railways and canals facilitate the migration of the rural population to the cities (London = centre of culture).
- Advances in the media of written and spoken communication  $\rightarrow$  emergence of newspapers and magazines; from the 1840s telegraph and telephone. End of 19<sup>th</sup> c.  $\rightarrow$  radio





- Increase of education, also among women. Emergence of new 'red brick' universities in cities that had become important as a consequence of the Industrial Revolution (Durham, Manchester, Liverpool, also London).
- Age of **rationalism**  $\rightarrow$  Foundation of the Royal Society (1660) promoting scientific and rational discourse.
- Advances in sciences → growing importance of **scientific writing** (plain style: language should be logical, orderly and symmetrical).
- Loss of the British colonies in America (1776), but emergence of the British Empire (1st settlements in Australia in 1788, New Zealand, India, and South Africa)

## 6.2. Codification and standardisation: Grammars, dictionaries and the rise of RP

6.3. Scientific writing and scientific vocabulary

6.4. The expansion of English beyond the British Isles.

6.5. Main features of the language in the period

## 6.2 Codification and standardisation: Grammars, dictionaries and the rise of RP

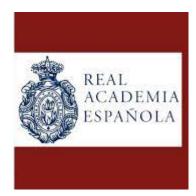
• The **18th century** is marked by the efforts to **standardise**, **refine and fix** the English language.

[T]he eighteenth-century grammarians undertook the process of ascertainment, which entailed ridding English of doubts and uncertainties. This was a tripartite process. First, they wished to **standardize the language**, codify the rules, settle disputed points, and **establish a standard of correct use**. Second, they wished to **refine the language**, remove supposed defects and common errors, **halt certain bad tendencies**, and introduce improvements if necessary. Finally, they wanted to **fix the language permanently** in the desired form and prevent further changes. (Brinton and Arnovik 2006: 361-2)

## 6.2.1. An academy

- The best way to achieve ascertainment was by the establishment of an Academy to regulate language → Model of Italy (Accademia della Crusca, 1582), France (Académie Française, 1636); Spain (Real Academia de la Lengua Española, 1713), which had published dictionaries and grammars.
- The creation an Academy of the English Language was supported by influential men of letters of the time, like John Dryden, Daniel Defoe, Joseph Addison.
- In 1664 the Royal Society created a committee aiming to improve language, but the idea of an **Academy was not successful in England**.





- In England language was fixed not by means of an academy, it was rather a consequence of the efforts of individuals, who set out to fix and purify the language, "self-appointed experts, who considered themselves qualified to make pronouncements about the structure of language" (Brinton and Arnovik 2006: 359).
- Writers (e.g. Ben Jonson, Daniel Defoe, Jonathan Swift, Samuel Johnson), clergymen (Robert Lowth), and (wo)men of letters (Ann Fisher or Noah Webster).
- The **18th century** is the **Age of Prescriptivism**  $\rightarrow$  grammarians started to establish rules for the use of language, determining what was right (prescribing) and wrong (proscribing)  $\rightarrow$  **Doctrine of Correctness**.

• A very **influential grammarian** of the period was **Robert Lowth**, who applied Latin grammar to English. In his *Short Introduction to English Grammar* (1762) he introduced rules such as *It is I* rather than *It is me*, rules for the use of who/m, between and among, shall and will.

- Commonly grammars had appendixes with **exercises of 'bad English'**, pointing out common errors and correcting them.
  - Q. Is it good English to say *most fairest*?
  - A. No: you ought to say, fairest or most fair. (Anne Fischer, ?1745)

- The fixing of language was done:
- By their own **authority**: 'this is not English', 'we must not say'...
- by the authority of the **best writers and men of letters**.
- by the **model of the classical languages**: highly inflected languages were greatly valued at the time (Latin as a model especially concerning case usage: It is I instead of *It is me, between you and me* instead of *between you and I*).
- by attending to **etymology**, since it was believed that the etymological meaning of a word had a certain authority over the current one.
- by applying **reason and logical rules**. (e.g. avoiding double negatives, double comparatives or superlatives)
- by having **one form for one meaning** (e.g. distinguishing adjectives from adverbs \**real good*, or preterites and past participles \**I have saw*).

#### **Doctrine of usage**

- Some grammarians (e.g. Joseph Priestley and Noah Webster), however, maintained that the **grammar** of a language **should be derived from what people actually wrote and spoke**, what they called 'custom', as opposed to 'reason'.

- Such grammarians defended the idea that the **regulation of language cannot be imposed from outside.** The only eighteenth century grammarians consistently following usage were Priestley and **Webster**.

#### **Dictionaries**

- The most important dictionary in the **18th century** is **Samuel Johnson's** *Dictionary of the English Language* **(1755)**, with ca. 44,000 word. He used evidence from existing dictionaries, from words heard in conversation and he included illustrative quotations.
- Noah Webster's American Dictionary of the English Language (1828) → a best-seller in the United States. Webster intended to establish an American norm for the language, independent from the British standard.
- 1857: The **Philological Society** sets up the Unregistered Words Committee to produce a lexicon of words and idioms not yet registered  $\rightarrow$  data collection with the help of the public.
- The **New English Dictionary on Historical Principles**: The germ of the **Oxford English Dictionary**

1884: 1st fascicle (A-ANT); 1928: 1st edition (10 vol.)



### 6.2.3. The rise of RP

- In EModE, the **speech of London**, the **Universities and** the **educated classes** is regarded as the **prestigious** model for **pronunciation**.
- The process of selection of **standard pronunciation** started in the 16th century, but its **codification** and implementation did not take place until the **second half of the 18<sup>th</sup> century**.
- Emergence of **pronouncing dictionaries** (e.g. Thomas Sheridan's (1780) *General Dictionary of the English Language*, Daniel Jones's *Pronouncing Dictionary* in 1917)).
- 'Vulgar' (esp. Cockney) and 'provincial' pronunciations (regional accents) were considered 'improper' (e.g. /h/-dropping).
- End of the 19th century → Received Pronunciation (RP) promoted at the great public schools and the Universities. It originated in the prestigious educated accent of London, but it became a class accent, used all over the country by people from a particular social class.

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## 6.3. Scientific writing and scientific vocabulary

- In LModE Latin had completely given way to **English as the language of science and scholarship** → rise of **scientific English**.
- The 'plain style' in scientific texts (e.g. decrease in the use of the passive).
- Development of life-sciences  $\rightarrow$  introduction of botany, zoology and chemistry terms (albino, coleoptera, fauna, hydrogen, molecule, nitrogen)



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#### The progressive:

- LModE → restriction of the simple present to express habits and states and the progressive for present ongoing actions.
- Also combination of the **progressive passive** (e.g. the cake is being baked) and occurrence of the **progressive with the main verb** be (e.g. you are being clever)

#### **Passives:**

- The *get-passive* was first recorded in the mid 17th c., but was not common until the 19th c.
- The **indirect and prepositional passives** become more frequent in the period.

John was given a watch on his retirement.

The terms were agreed to (by us).

#### The be going to future:

• LModE development → originally with motion verbs (e.g. He is going to see her) > later indicating a future purpose and expansion to other verbs.

#### The subjunctive:

• Demise of the subjunctive inflection and replacement by modal auxiliaries. Subjunctive retained only in fixed expressions (suffice it to say, God bless you, if I were you, though he be late)

#### **Borrowings:**

• Latin, Greek, and French continue as sources of loanwords, but greater variety of (non)Indo-European languages, as a result of the expansion of English over the globe.

**Latin and Greek:** ultraviolet, multilingual, television, neonatal, antibiotic, bronchitis, enzyme, bonus, alias, item;

French: massage, gourmet, sauté, risqué, morale, café, genre;

Celtic languages: leprechaun, shamrock, blarney, brogue;

#### **Borrowings:**

**Spanish:** taco, ranch, canyon, rodeo;

Italian: piano, sonata, artichoke, pasta, salami, spaghetti, piazza;

German: kindergarten, seminar, strudel, leitmotif;

Russian: vodka, borscht

**Others** → Japanese (*judo*, *tycoon*), Chinese (*feng shui*, *ginseng*), Hungarian (*goulash*, *paprika*), Arabic (*kebab*, *mecca*), North American indigenous languages (*kayak*, *tobbogan*, *caribou*).

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