Native-like Accent Pronunciation Course

Lesson 11 Part 1: Syllables and Word Stress

Welcome to Lesson 11! Today's lesson is an introduction to syllables and word stress. A syllable is a "unit" of sound in a word.

For example, the word **mom** has one syllable. **Mother** has two syllables. And **grandmother** has three syllables. One way to help you define the syllables is to clap or tap once for each syllable: **mom**, **mo** – **ther**, **grand** – **mo** – **ther**.

Remember that the number of syllables is related to the sound of the word, not the spelling. So words with one syllable can be short – like **he, sit, car,** or **help –** or they can be a little longer in written form, like **friends, thought, washed,** or **laughed.**

Some English students have difficulty pronouncing words with one and two syllables clearly – they either add an extra syllable to one-syllable words:

Or they drop the second syllable of a two-syllable word:

ιιιιι. I'm having fun
$$\rightarrow$$
 "I'm have fun"

Try this exercise with similar one-syllable and two-syllable words/phrases:

| 1 syllable | 2 syllables |
|------------|-------------|
| sit | cit - y |
| rain | rain - ing |
| rent | rent - ed |
| store | a store |
| four | for - ty |
| blow | be - low |



Native-like Accent Pronunciation Course

| cleaned | clean it |
|---------|------------|
| watch | watch – es |

| does | does - n't |
|------|--------------------|
| Miss | Mrs. ("miss – es") |

In words with two or more syllables, one of the syllables is the "**strong**" or "**stressed**" syllable. This is very important, because stressing the wrong syllable can change the sound of the word so much that it's impossible to understand.

Take the word **computer** as an example – it has three syllables, and the stress is on the second one: com – PU – ter. If we put the stress on the first or third syllable, the word sounds *completely* different:

φφφφφ. COM – pu – ter κκκκ. com – pu – TER

Unfortunately, there is no way to know, from simply looking at the written form of the word, which syllable is stressed – you need to listen to it or look it up in the dictionary.

But there are some general trends, which we'll be learning in the next few lessons. One of them is that 2-syllable **nouns and adjectives** tend to have the stress on the first syllable, and 2-syllable **verbs** tend to have the stress on the second syllable:

| Noun | Adjective | Verb |
|------------|------------|-------------------|
| PAR – ty | FA – mous | for - GET |
| SA – lad | EAR – ly | pro – VIDE |
| PER – son | PUB – lic | en – JOY |
| COUN - try | MA – jor | be – LIEVE |
| STU – dent | SPE – cial | ex – PECT |
| SYS – tem | RE – cent | con – TROL |
| PRO – gram | COM – mon | re – PEAT |

Native-like Accent Pronunciation Course

Of course, there are many exceptions to this trend! In some words, that are used as both nouns and verbs, the word stress changes – when it is used as a noun, you stress the first syllable; when it is used as a verb, you stress the second syllable.

 $\lambda\lambda\lambda\lambda\lambda$. We want to in**crease** sales.

μμμμμ. There was a big **in**crease in sales last month.

These words have a change in the stressed syllable when pronounced as nouns or verbs:

record, contrast, desert, export, object, present, protest, rebel

However, there are also words that are both nouns and verbs, in

which the pronunciation doesn't change: answer, picture, visit, promise, reply, and
travel.

Let's practice a few words with three and four syllables. I've divided them into categories based on which syllable is strong:

| 1st Syllable Stressed | 2 nd Syllable Stressed | 3 rd Syllable Stressed |
|-----------------------|-----------------------------------|-----------------------------------|
| HIS – to – ry | re – MEM – ber | en – gi – NEER |
| SCI – en – tist | al – READ – y | af – ter – NOON |
| E – le – phant | po – TA – to | re – com – MEND |
| BI – cy – cle | con – SIS – tent | ma – ga – ZINE |
| MI – cro – wave | an – NOUNCE – ment | gua – ran – TEE |

Now try these four-syllable words.

| 1 st Syllable Stressed | 2 nd Syllable Stressed | 3 rd Syllable Stressed |
|-----------------------------------|-----------------------------------|-----------------------------------|
| CA – te – go – ry | cer – TI – fi – cate | de – mon – STRA – tion |
| MECH – a – ni – sm | ex – PE – ri – ment | math – e – MA – tics |
| IR – ri – ta – ble | pho – TO – gra – pher | id – i – 0 – tic |
| TES – ti – mo - ny | ap – PRE – ci – ate | ad - o - LES - cent |

Native-like Accent Pronunciation Course



Four-syllable English words almost never have the stress on the last syllable. One place where correct stress is important is when pronouncing numbers:

vvvvv. thir**teen** (13) ooooo. **thir**ty (30)

Homework:

11: Part 1: a) Record yourself pronouncing these numbers:

- 14 / 40
- 15/50
- 16/60
- 17/70
- 18/80
- 19/90

b) Click the following links to practice word stress:

- 1) https://www.esl-lounge.com/student/pronunciation/pr26-pronunciation-how-many-syllables-2.php
- 2) https://www.esl-lounge.com/student/pronunciation/pr49-pronunciation-find-the-first-stressed-syllable.php

Native-like Accent Pronunciation Course

Lesson 11

Part 2: Word Stress & Prefixes/Suffixes

In today's lesson, you're going to learn how prefixes and suffixes change word stress.

Prefixes and suffixes are sets of letters added to the beginning or ending of a word to change its meaning or form. For example, adding the prefix **un-** to **happy** makes the word **unhappy** (which is equivalent to "not happy" or "sad"). Adding the suffix **-able** to **inflate** makes the word **inflatable** – this is an adjective describing something that can be inflated.

In these two examples, the addition of the prefix and suffix doesn't change the stress of the main word:

$$πππππ$$
. HAP – py un – HAP – py $θθθθθ$. in – FLATE in – FLAT – a – ble

But some prefixes and suffixes do change the position of the stress – for example, the verb **ED – u – cate** has the stress on the first syllable. But when we say **ed – u – CA – tion**, the stress changes from "ed" to "ca."

Let's begin with the prefixes and suffixes that DON'T change the stress of the main word:

| Prefix | Word | Prefix + Word |
|---------|-----------------------|----------------------------|
| in-/im- | POSS – i – ble | im – POSS – i – ble |
| | a – BIL – i – ty | in – a – BIL – i – ty |
| un- | pro – FESS – ion - al | un – pro – FESS – ion - al |



Native-like Accent Pronunciation Course

| over- | re – ACT | o – ver – re – ACT |
|--------|----------------|---------------------------|
| under- | ES – ti – mate | un – der – ES – ti – mate |

| Suffix | Word | Word + Suffix |
|--------|--------------|---------------------|
| -able | MEA - sure | MEA – sur – a – ble |
| -al | MU – sic | MU – si – cal |
| -er | pro – DUCE | pro – DU – cer |
| -ful | POW – er | POW – er – ful |
| -hood | NEIGH – bor | NEIGH – bor – hood |
| -ize | CO – lo – ny | CO – lo – nize |
| -less | CO – lor | CO – lor – less |
| -ly | RE – cent | RE – cent – ly |
| -ment | em – PLOY | em – PLOY – ment |
| -ness | LA – zy | LA – zi – ness |
| -ship | PART – ner | PART – ner – ship |

Okay – that was the easy part. Now let's study the suffixes that change the word stress. The good thing about these changes is that they are consistent – so when you know how to pronounce one example, you'll be able to pronounce ANY word with that ending.

-TION, -IAN/-CIAN, and -IC

These three endings change the stress to the syllable immediately before the suffix, as we saw with **educate** and **education**. Practice with these examples:

| LO – cate | lo – CA – tion |
|------------------|--------------------------|
| CI – vi – lize | ci – vi – li – ZA – tion |
| com - POSE | com – po – SI – tion |
| ex – HI – bit | ex – hi – BI – tion |
| e – VOLVE | e – vo – LU – tion |
| SUB – sti – tute | sub – sti – TU – tion |

Native-like Accent Pronunciation Course

| CO – me – dy | co – MED – ian |
|---------------------|--------------------------|
| CI – vil | ci – VIL – ian |
| pe – di – A – trics | pe – di – a – TRI – cian |
| MU – sic | mu – SI – cian |

| AR – tist | ar – TIS – tic |
|------------------|-------------------|
| e – CON – o – my | e – co – NO - mic |
| HY – giene | hy – GIEN – ic |
| PE – ri – od | pe – ri – OD – ic |
| SYM – bol | sym – BOL – ic |

Longer words ending with -y

In these words, the stress always falls two syllables BEFORE the –y.

-ity is the most common, but we also have -ify, -ogy, -omy, -aphy, -stry, and more. Practice with these examples:

| PUB – lic | pub – LIC – i – ty |
|------------------------------|--|
| NA – tion – al | na – tion – AL – i – ty |
| re – LI – a – ble | re – li – a – BIL – i – ty |
| e – LEC – tric | e – lec – TRI – ci – ty |
| ME – thod | me – thod – 0 – lo - gy |
| CHO – re – o – graph | cho – re – 0 – gra – phy |
| con – fi – DEN – tial | con – fi – den – ti – AL – i – ty |

Native-like Accent Pronunciation Course

This rule of the word stress being two syllables before the –y always applies, even if the word doesn't originate in a shorter word. So, now you know how to pronounce:

```
ρρρρρ. MIN - i - stry
σσσσσ. bi - O - gra - phy
ττττ. as - TRO - no - my
υυυυυ. a - NA - lo - gy
σωσωσω. di - VER - si - fy
ωωωωω. vi - CIN - i - ty
```

Suffixes that take the stress: -ee, -eer, -ette, -esque

Finally, we have some suffixes that take the stress on the suffix itself. For example:

```
\xi\xi\xi\xi. AM – pu – tate (v.)

\psi\psi\psi\psi\psi. am - pu – TEE (n. – a person who has had an amputation)
```

There aren't too many words with these endings in English, but it's helpful to practice a few of them to help you remember the rule:

| ζζζζζ. | re-fer- EE |
|---------|------------------------|
| αααααα. | nom-in- EE |
| ββββββ. | train- EE |
| χχχχχχ. | en-gi- NEER |
| δδδδδδ. | vo-lun- TEER |
| .33333 | bache-lor- ETTE |
| φφφφφφ. | kit-chen- ETTE |
| γγγγγγ. | gro- TESQUE |
| ղղղղղղ. | pic-tur- ESQUE |

Native-like Accent Pronunciation Course

Exceptions: The words employee and refugee should also have the stress on the last syllable, but nowadays a lot of people say employee and refugee.

When we put all these rules together, we get some "families" of words with different stresses:

```
dem-O-cra-cy
dem-o-CRAT-ic
```

φφφφφφ. **PHO**-tograph pho-**TO**gra-phy pho-to-**GRAPH**-ic

кккккк. **NA**-tion-al na-tion-**AL**-i-ty na-tion-al-i-**ZA**-tion

English pronunciation is certainly interesting, isn't it?

Next Lesson, we're going to begin talking about sentence stress.

Homework:

11: Part 2- Click the following links to practice word stress:

https://www.esl-lounge.com/student/pronunciation/pr53-pronunciation-find-the-most-syllables.php

Native-like Accent Course



References:

- -American English Pronunciation Course by Shayna Oliviera , 2013 $\,$
- https://speechmodification.com
- https://www.englishhub.co.in/2020/12/44-sounds-of-english-with-phonetic-symbols.html
- https://dictionary.cambridge.org/pronunciation/english/american
- https://www.esl-lounge.com
- https://pronuncian.com/
- https://www.coursera.org/lecture/tricky-american-english-pronunciation/linkingconnected-speech-practice-SmjN4
- https://www.clearenglishcorner.com/ownyourenglish