# Essential Grammars Linkers

# **Linking Words**

**Linking words** or **linking** expressions (sometimes also called connecting **words**) are simply **words** and expressions that tie whole sentences, parts of sentences, phrases, or individual elements together to establish a smooth transition in a text.

# 1. Adding information:

conjunctions: and, as well as

adverbials: also, anyway, besides, furthermore, in addition, likewise,

moreover, similarly

### We use these expressions to give additional information:

Fish supplies as with substances that might protect against heart disease. **Moreover**, in many cultures fish is known as a 'brain food'.

# 2. Sequencing

adverbials: first, next, after that, then; firstly, secondly, finally Firstly, secondly and finally are used to order points in an argument:

**Firstly**, in terms of heart disease, it has been shown that consuming even small quantities of fish can lower your risk of heart disease by 17%. **Secondly**, consuming fish is known to have a beneficial effect on brain development. **Finally**, ...

First, next, after that and then describe the order of activities in a process: First the fruit is picked by hand. Then it is transported to the factory.

## 3) Cause, reason, result

conjunctions: because, so

**adverbials:** therefore, consequently, so, thus, as a result **prepositions:** because of, due to, on account of, owing to

**Because** introduces the reason for something, and so introduces the result:

I eat fish three times a week **because** it protects against heart disease. (reason) Fish protects against heart disease **so** I eat it three times a week. (result)

Therefore, consequently, so, thus, and as a result introduce the result of a situation or action: As a result, people are 'unsure whether to increase or decrease the amount of fish they eat.

We use because of, due to, on account of and owing to to introduce the reason for something: The match was cancelled because of the snow.

The buses were all running late owing to the bad weather.