



## **Practice: prepare your visuals**

**Useful phrases: referring to visuals** 

Introducing the first	The first slide summarizes the main points of my talk
slide of a talk	This slide introduces the theme of my talk
Introducing slides	Moving on to the next slide
	Now let's look at the next slide, which shows
	This graph/chart/photo shows/illustrates/proves
	This slide illustrates / focuses on / gives an overview of
	In this slide you can see data/figures/information
	indicating
	As you can see here
Explaining slides	First, let me explain
	You can see that the different colours represent
Highlighting	I'd like to stress / highlight /emphasize / the following points
information	Can I draw your attention to ?
	The essential point here is
	If we look more closely at
Describing position on	The figures/data on the left / on the right / at the top / at the
the slide	bottom / in the middle
	In the top right corner / in the bottom left corner
Explaining cause and effect	The figures /data displayed on this slide show why
	As shown in this slide, the causes are to be found in
Describing photographs and drawings	Look at this picture/drawing. It shows
	This picture/drawing represents
	I have chosen this photograph because
Describing graphs	This graph shows the rise / fall in
	This graphs shows the distribution of
	This graphs compares
Describing charts	This chart summarizes the most important data for
	This chart highlights the results of
Introducing the last slide	In the last slide I have summarized the main points of my talk
	The last slide shows the final results of
	And in my final slide you will find my suggestions / recommendations for
Realia (objects and	
keaua conjects and	I brought this to show you how works.
	Have a look at this
models)	Have a look at this  Can everybody see this ?