



UNIT 5

Element 4 – Learning Outcome 1

TRANSCRIPT: PRE-EDITING STRATEGIES



Co-funded by the
Erasmus+ Programme
of the European Union

Table of contents

1	Slide 1	3
2	Slide 2	3
3	Slide 3	3
4	Slide 4	3
5	Slide 5	3
6	Slide 6	3
7	Slide 7	4
8	Slide 8	4
9	Slide 9	5
10	Slide 10	5
11	Slide 11	5
12	Slide 12	6
13	Slide 13	6
14	Slide 14	6
15	Slide 15	7
16	Slide 16	7
17	Additional metadata	8

1 Slide 1

Live Text Access. Training for real-time intralingual subtitles.

2 Slide 2

Unit 5. Respeaking. Element 4. Editing skills.

3 Slide 3

This video lecture explains the pre editing strategies, to be applied before an event take place. And has been created by SSML and Velotype.

4 Slide 4

On completion of this training sequence, you will be able to discipline yourself to practice and improve skills, like gathering information and finding shortcuts and shortforms.

5 Slide 5

This is the agenda of this presentation. I will first look at how to gather information, to then move to creating shortcuts and shortforms.

6 Slide 6

Section 1 – Gathering information.

7 Slide 7

When providing a professional intralingual subtitling service, it is very important that words, names and acronyms are spelled correctly. Therefore you should prepare in the best way possible. The first step is to get the agenda or schedule of a meeting. Not only will this show which topic is being presented or discussed, but also you can copy the correct spelling of the names of the speakers. In some cases you can also receive a list of names from the participants. For example, this is relevant in a meeting, or for an association. In case there is a roll call, it is also important to have this list beforehand. When presenters are going to read a speech from paper, it is of course very good to have this speech beforehand. You can either have this on paper beside you, and you can read it and respeak, or you can have it digitally played out. For example, if you use some tools, like Text on Top, these will allow you to show the text, instead of having to respeak it. Secondly, it is good to have the PowerPoint file available beforehand. From these PowerPoints you can also extract the jargon, specific words used during the meeting, but also other names and acronyms, such as those of the affiliations of speakers. In addition, it is good to see if this event has taken place before, and if you can find information online about it. If not, try to do research in similar events on the topic.

8 Slide 8

When working in an educational setting, or in a workplace, most of the time, the service is being provided to only one person with a hearing impairment. As preparation for these meetings, it is very helpful if you get more information about the content of the lessons or of the meeting, beforehand. In case of education, it is usually not so relevant to indicate who is speaking. Usually, this will be the teacher or the professor, and his or her name is well known to participants. When questions or comments come from the students or audience, this can be indicated. But this can be a big challenge, unless you use a platform that already says who this person who is speaking is. In case of a business meeting, for example, around a table, an overview of the people sitting around this table can help. That way, in case of a discussion or quick change of speakers, the speaker can be indicated. So that way, it is clear who says what. Again, it is good to do research on the topic of the lesson or of the meeting beforehand to be prepared. When working more often in certain settings, of course you will get more experience about the topic and build up a dictionary or glossary of the words that are most commonly used.

9 Slide 9

For tv subtitling we will only look at live and semi live programs. Preprepared subtitling is out of the scope. With semi live programs, you are able to receive texts or videos beforehand. So prepare a number of possible subtitles, which can be played out during broadcast. These could be, for example, short videos of interviews, but also the autocue text of the newsreader, or scripts, which you can use to prepare subtitles. From these videos and texts, you can also collect names and words that might be used in the live parts of the broadcast. For sports programs, research can be done about the specific sport itself. It is important to know how to spell certain vocabulary used in that type of sport. Of course the spelling of the people mentioned is very important. For news programs, it is important to keep up to date with the current topics. Names and words can easily be researched. Make sure you use the same spelling as your subtitling colleagues. For example, using a whiteboard in the subtitling department, showing the current topics and spelling of names, is very, very useful. And as for talk shows, it is good to find out which people will participate in the show and do a bit of research about their background.

10 Slide 10

When working as a parliamentary respeaker, you are normally working for the same people that is the members of the parliament. These names and the names of their parties must be in the software vocabulary for the whole duration of the legislature. On top of them, you should also add the names of people who work together with the parliament, like ministers, the head of state and the like. For each session you always have an agenda. The agenda contains the topics that are going to be discussed. Normally, it is a law to be discussed and voted, or the question time with the government. Besides the agenda you always have preparation material, like proposals, a previous parliamentary report, the summary report or other annexes. Some software programs allow you to feed them with digital documents, and they automatically spot the ones that are not present in the vocabulary. In case your software does not, you can always do it manually.

11 Slide 11

Section 2 – Shortcuts and shortforms.

12 Slide 12

When preparing the software for a conference, the respeaker has different tools available. The most common one is to insert new words to the vocabulary. This is very useful when it comes to technical terms, or other words that are not in the software vocabulary, like proper names, or affiliations, or other similar words. In the case of a name and a surname, I recommend to insert both together, as one item, to avoid that names that sound like common words like Barry White, appear in lowercase. Some software program also allow you to add specific sub vocabularies. Sub vocabularies are very useful for conference subtitlers, who must subtitle a different topic each time. When some words are too similar to existing ones, and you fear they are not going to be correctly recognized by the machine, you can always use macros. A macro is a word that you pronounce in a different way, to be sure it is correctly recognized. For example, pretend you have to subtitle the CEO of a company whose name is 4U, spelled in two characters: the number 4 and the letter U. In this case you can add a macro to the machine vocabulary, and associate the name of this company to a spoken input that says "MACROFORYOU". Each time you want the name of the company to appear on the screen correctly spelled, you only need to say "MACROFORYOU". to have it correctly spelled on the screen. You can also use macros for long formulas that are often used. For example, if want to say, "Her Majesty the Queen Elizabeth II", you can create a macro, called macroqueen, and have the whole title appear correctly spelled. Similar to a macro is the housestyle. A housestyle is the way our client wants a word to appear on screen. In this case, there are not alternative spellings. Only a spelling that differs to a standard one. This is the case of those compound words that require a hyphen. By the time the hyphen normally disappears, but for a while the two spellings coexist. If a client wants one of these two spellings, then you go for that. And you can change the word in the software vocabulary to suite the client's needs. Finally, if you don't manage to have a word recognized as it should be because it is too difficult to pronounce, you can always think of personalizing the pronunciation by changing the spoken form the written form of that word is associated to.

13 Slide 13

Summary.

14 Slide 14

In this video lecture we have seen some pre-editing strategies, or strategies to be applied before a speech takes place. In particular we have seen how to collect terminological

information for each context: a tv program, a conference speech, a parliamentary session, a meeting or a school class. Then we have also seen how to create shortforms and shortcuts in general.

15 Slide 15

Exercises.

16 Slide 16

The exercises for this video lecture are in the Trainer's Guide for this Unit and in the PowerPoint presentation. All materials are available on our website www.ltaproject.eu.

Authors: Silvia Velardi and Carlo Eugeni

Copyright: The document is proprietary of the LTA consortium members. No copying or distributing, in any form or by any means, is allowed without the prior written agreement of the owner of the property rights.

License: The document is made available to the public under the terms of the Creative by Attribution ([CC-BY-SA 4.0](https://creativecommons.org/licenses/by-sa/4.0/)) license.

Disclaimer: This project has been co-funded with support from the European Commission. This publication reflects the views only of the author, and the Commission cannot be held responsible for any use which may be made of the information contained therein.

17 Additional metadata¹

Title or file name of resource	U5_E4_LO1_Pre-editing-strategies_TRANSCRIPT.docx
Version	1
Description of resource	Audio transcript for the video lecture about pre-editing strategies
Keywords	Pre-editing strategies, respeaking, Velotype, real-time subtitles
Author/Contributor	SSML and Velotype
File type	Text
Length (pages, actual length of audio or video)	8 pages
Copyright holder	SSML, Velotype
Other related pedagogical assets	PowerPoint Presentation and other video lectures in the YouTube playlist of the Unit
Related subject or skill area	Unit 5. Respeaking.
Publisher	LiveTextAccess
Format	PDF file
Issued	10 May 2021
Language	English
Licence	CC BY-SA 4.0
Accessibility	PDF checked with TingTun
Certified by	ECQA: http://ecqa.org/

¹ The scheme used is an adaptation of the format provided by the EU project 2014-1-DE01-KA203-000679