SECOND LANGUAGE LEARNING: FINDING WAYS TO INTEGRATE SUCCESSFULLY ICT RESOURCES AND RIGHT STRATEGIES FOR LANGUAGE LEARNING, TRANSLATION AND INTERPRETING

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There is no such thing as a computer-aided cure-all that will make a poor translation into a good one. However, used properly, the right tools can help good translators improve the efficiency and quality of their work (Austermühl, 2001).

DATA COLLECTION

BA Translation and Interpreting
Undergraduate students
Univ. of Málaga

Students start translating general texts during their 2nd year from/to their first foreign language. During their 3rd year, they start translating specialized texts from/to their first foreign language and general texts from/to their second foreign language. During their 4th and final year, students take modules on specialized texts both from/to their first and second foreign languages.

OBJECTIVE 1: LEARN HOW TO TAKE ADVANTAGE OF LESS FREQUENT TOOLS AMONG STUDENTS

Students tend to use those tools they consider to be the easiest. However, there are also some tools they are very familiar with (such as social networks and video sharing sites) which they do not use as not only are there of how these could be of help for translators, but students also find them unreliable.

We will also introduce corpus linguistics tools and encourage students to use them, as many scholars have proved their usefulness for translators and interpreters (Varantola, 2000; Seghiri, 2011), although students still unknown their existence or consider them to be difficult to use.

OBJECTIVE 2: INTRODUCING MACHINE TRANSLATION AND POST-EDITING TRAINING

81 % of the students confirmed having used MT tools.

However, only 11.9 % of them find them reliable resources.

Machine translation is becoming commonplace and it behoves translation scholars and teachers to reflect such changes in their scholarship and teaching (Kenny and Doherty, 2014; Killman, 2016) and, therefore, extend the uses of MT in our curriculum (Rossi, 2017).

Postediting is the process in which the post-editor edits, modifies and/or corrects a text that has been translated by a machine translation system.

MACHINE TRANSLATION: PROS AND CONS

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<th>PROS</th>
<th>CONS</th>
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<td>Future translators should be equipped with new skills in order to survive in the new professional market (Çetinier and Işıja, 2019).</td>
<td>Make sure that MT does not interfere with any other fundamental competences in translator training: e. g. terminological or document research competence (Rossi, 2017).</td>
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<td>MT lighten the load of documentation when translating (Killman, 2016).</td>
<td>Longer phrases are less frequent and less statistically reliable (Koehn, 2010).</td>
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<td>MT may help with vocabulary and word choice (Sahin and Dungan, 2014).</td>
<td>MT is not always able to select the most suitable choice when words can be translated in more than one way (Killman, 2016).</td>
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<td>MT encourage the use of post-editing, a new scenario for translators that is changing the professional market and should be included in translators’ training.</td>
<td>MT is still limited in its ability to process certain text genres.</td>
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<td>MT combined with post-editing could improve the quality of the translations while improving also translators’ level of productivity.</td>
<td>Free-web MT may not ensure client confidentiality and that could constitute legal and ethical barriers (Kenny and Doherty, 2014).</td>
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REFERENCES