**Open Access Materials Used in Conversion of TRIN 2021 to OER**

**Open Access Materials:**

Bowker, L. (2023). *Demystifying Translation.* Routledge. [De-mystifying Translation: Introducing Translation to Non-translators (routledge.com)](https://www.routledge.com/De-mystifying-Translation-Introducing-Translation-to-Non-translators/Bowker/p/book/9781032109244#:~:text=In%20De%2Dmystifying%20Translation%20Lynne,machine%20translation%20and%20emerging%20fields)

This is an open-access book intended to introduce non-translators and translation students to translation. It is well-written and contains relevant information and material. There are also exercises and online teaching resources available. Chapters used in the course: 1 -6.

Kenny, D. (2022). *Machine Translation for Everyone: Empowering Users in the Age of Artificial Intelligence*. Language Science Press. [Machine translation for everyone: Empowering users in the age of artificial intelligence | Language Science Press (langsci-press.org)](https://langsci-press.org/catalog/book/342)

This is an open-access book intended to introduce people to machine translation. It has online supplemental materials and resources available. Chapter used in the course: 2.

**E-Books Acquired by Century Library:**

Mitchell-Schuitevoerder, *A Project-Based Approach to Translation Technology* <https://www.routledge.com/A-Project-Based-Approach-to-Translation-Technology/Mitchell-Schuitevoerder/p/book/9780367138844?srsltid=AfmBOopViCo93daZ24lNUvW1-lsooZNsdDrXutu0EGb5P2M0jyWc7ig_>

The students are reading several chapters of this volume, which is an introduction to several aspects of translation technology.

Johnson, *Writing a Translation Commentary*

<https://www.routledge.com/Writing-a-Translation-Commentary/Johnson/p/book/9781032227030?srsltid=AfmBOoqlM3So8TBxn75fiKZDwwDWcMCS1CobgRsepGszON7bLDX7vWoB>

This book is intended to help students analyze and reflect on their translation choices. The students are using it to support their development of critical reflection skills.