14:40 - 12:30 Demonstrations of the UPSKILLS Learning Content Blocks

Text Processing

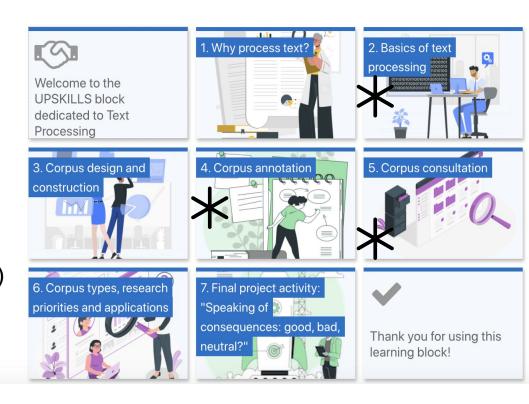
Novella Tedesco

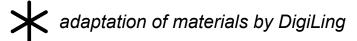
Alma Mater Studiorum - University of Bologna

Learning outcomes

- Necessary theoretical notions about corpus linguistics and text processing
- Technical skills, including creation, management and use of language corpora for linguistic analysis, basics of text processing (such as regular expressions, text annotation)
- Research skills
- Communication, interpersonal and organizational skills

Course structure





MAIN CHARACTERISTICS OF THE COURSE

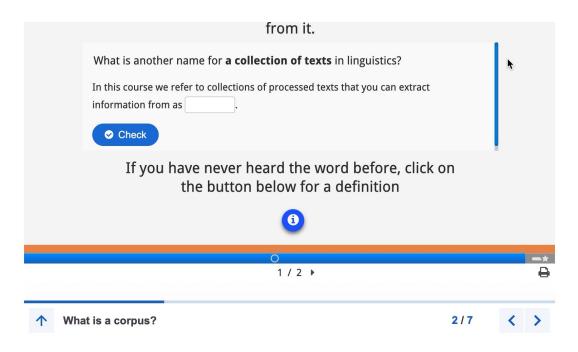
- Research-based teaching and learning
- Interactive content slides and activities
- Final tests
- Resources for self-study
- Options for gamification



TECHNICAL ASPECTS → Creating learning contents with

Some examples from the actual course...

An interactive presentation from Unit 1 Why is text processing Important for you?



Some examples from the actual course...

Final test - Unit 2



Unit 2 - Test yourself!



■ Activity 2: Regexes

Jump to...

⇒

Food for thought

▶

Some examples from the actual course...

A space for discussion Food for Thought - Unit 6

Food for thought

Thursday, 20 October 2022, 3:10 PM

By this time, you will be familiar with the discussion spaces of this course.

Use this forum to share your answers to the reading questions in Three examples of corpus research.

You can refer to the first paper, "A Corpus-Based Study of Hillary Clinton's and Donald Trump's Linguistic Styles" (Chen, X., Yan, Y., Hu, J. 2019), using the number **1.**

To share opinions about the second paper, "Is Contamination Good or Bad? A Corpus-assisted Case Study in Translating Evaluative Prosody" (Frank et al., 2020), use the number **2.**

Finally, refer to the third paper that we have shared with you, "Parallel Corpus Research and Target Language Representativeness: The Contrastive, Typological, and Translation Mining Traditions" (Le Bruyn et al., 2022), using the number 3.

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