

Techniques and Technology for Interpreters (A704095)

Due to Covid 19, the education and evaluation methods may vary from the information displayed in the schedules and course details. Any changes will be communicated on Ufora.

Course size *(nominal values; actual values may depend on programme)*
Credits 5.0 **Study time** 150 h **Contact hrs** 45.0 h

Course offerings in academic year 2022-2023

A (year) English Gent

Lecturers in academic year 2022-2023

Defrancq, Bart LW22 lecturer-in-charge

Offered in the following programmes in 2022-2023

	crdts	offering
Master of Arts in Technology for Translation and Interpreting	5	A

Teaching languages

English

Keywords

Interpreting techniques
 Interpreting technology
 Videoconferencing

Position of the course

The unit of study 'Interpreting techniques and technology' wants to acquaint students with technological applications for conference interpreters: note-taking on tablet and with smart pens; terminological applications for interpreters, NLP in the booth, a visit to a remote interpreting hub.

Contents

The following components will be offered:

Interpreting techniques:

- numbers
- interpreting with texts

Technology for consecutive interpreting:

- note-taking on tablet and with smart pens

Technology for simultaneous interpreting:

- NLP in the booth
- terminological applications for interpreters
- technology for remote interpreting

Initial competences

Learning outcomes acquired in Bachelor 3 or Bachelor 4 and :

- Advanced text skills, listening and speaking skills
- Excellent memory
- Be familiar with technological tools

Final competences

- 1 The student has knowledge of the most important technologies used in the context of conference interpreting
- 2 The student has actively used the main technologies in preparation of or during interpreting classes.

Conditions for credit contract

This course unit cannot be taken via a credit contract

Conditions for exam contract

This course unit cannot be taken via an exam contract

Teaching methods

Guided self-study, seminar

Learning materials and price

Syllabus, handouts

References**Course content-related study coaching****Evaluation methods**

continuous assessment

Examination methods in case of periodic evaluation during the first examination period**Examination methods in case of periodic evaluation during the second examination period****Examination methods in case of permanent evaluation**

Portfolio, participation, simulation, skills test

Possibilities of retake in case of permanent evaluation

examination during the second examination period is possible

Extra information on the examination methods

Students are required to use the technologies in a simulated context and to report their results in a portfolio.

Participation & simulation: 20%

Portfolio: 80%

Calculation of the examination mark

See heading explanatory note on evaluation methods.

Facilities for Working Students

Can be requested from the learning traject counsellor.

Addendum

CTTE