

PROJECT OBJECTIVES

Adapt vocational training of translators and language professionals to the new needs of the market

Project goals:

- Propose a methodology for the collaborative creation of corpus-based eLearning teaching content in translation
 - Produce language training resources
 - tailored to the needs of the translation market
 - developed around real translations produced by students, which better reflect the problems faced by trainees.
 - Deliverables in:
 - CA, DE, EN, ES, FR, IT
- Design a framework for a European Master in Translation and IT recognised by all partners.

RESULTS

1/ User Needs Evaluation

Paper-based survey (April - May 2005) + web-based survey (December 2005 - January 2006), covering:

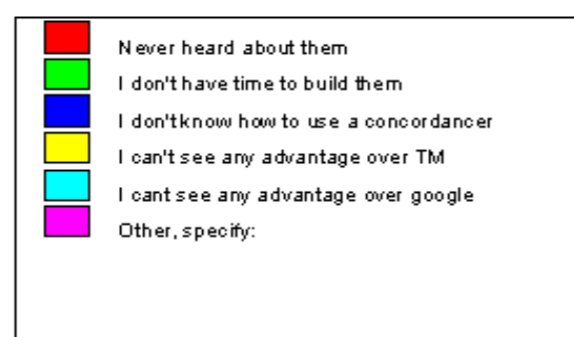
- Internet search techniques
- corpora
- e-learning preferences.

Over 1000 responses from the UK, France, Spain, Italy, and Germany show that:

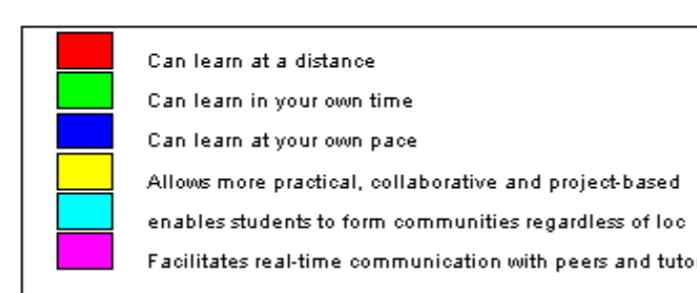
- IT tools and corpora are neither well known, nor widely used by professional translators
- there is a genuine interest in the potential e-learning could offer in translation training.

Examples:

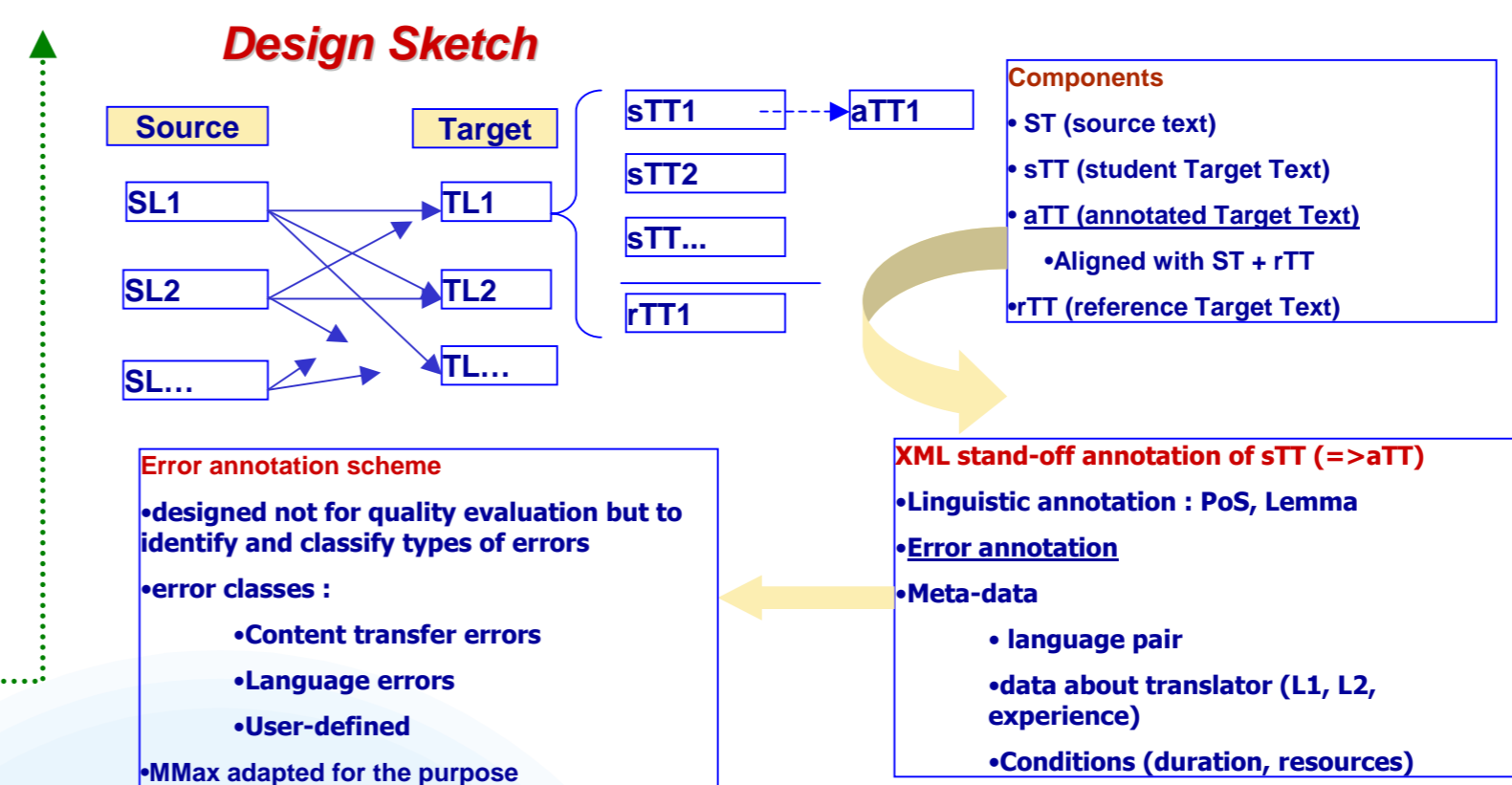
If you don't use corpora for translation, why?



What in your opinion could e-learning offer the busy translator?



2/The LTC (Learner Translation Corpus)



- a multilingual annotated aligned corpus of translations
- legal, technical, administrative, and journalistic texts
- translation collection at all partner institutions; by April 2007, annotation of 360 translations into the project languages: ca, de, en, es, fr, and it
- a complex and flexible query mechanism will be in place
- translator trainers and trainees will be able to analyse translation errors and investigate translation choices
- the data extracted from the LTC can be used to produce data-driven learning materials

3/e-Learning Materials

- Focus on creating user-friendly courses, matching the user needs.
- e-Learning SCORM-compliant packages are created with eXe, then imported on Moodle, platform chosen for its sound pedagogical background as well as the interactive features it offers.
- Meta-data compliant with LOM (learning object meta-data)
- Content tested in May 2006 at a dissemination workshop in Vienna with participants from several Eastern European countries.
- Development of a general methodology for e-learning in translation and translation technology.
- Course outlines have been designed for a selection of topics: specialised translation, corpus use in translation, translation memory, machine translation, localisation, markup languages, project management, information management, terminology.

Consortium:

- UFR EILA, Université Paris 7, France (Project Manager: Natalie Kübler)
- Scuola Superiore di Lingue Moderne per Interpreti e Traduttori, Università di Bologna, Italy
- Zentrum für Translationswissenschaft, Universität Wien, Austria
- Olomouc Training Centre, Czech Republic
- Universität des Saarlandes, Saarbrücken, Germany
- Departament de Traducció i Filologia, Universitat Pompeu Fabra, Barcelona, Spain
- Praetorius, France
- Centre for Translation Studies, University of Leeds, UK
- Institute of Translation and Interpreting, UK
- École de Traduction et d'Interprétation, Université de Genève, Switzerland