General Information	
University	University of Bari
Department	LELIA (Dept. of Humanities)
Year	2020/21
Academic subject	ICT for Translation
Degree course	Specialised translation (Traduzione Specialistica)
Curriculum	
ECTS credits	6
Compulsory attendance	No
Language	Italian

Subject teacher	Name Surname	Mail address	SSD
	Francesco		
	Meledandri	Francesco.meledandri@uniba.it	INF/01

ECTS credits details		
Basic teaching activities		

Class schedule	
Period	1st term
Year	2nd Year
Type of class	Lecture- lab sessions

Time management	
Hours	150
In-class study hours	48
Out-of-class study hours	102

Academic calendar	
Class begins	September 28, 2020
Class ends	December 22, 2020

Syllabus	
	Any IT certification (e.g., ECDL) is preferred though not mandatory; furthermore, though it is not a bridging course, the exam "Information Technology – Advanced" (1 st year course) should be taken before attending this course.
Expected learning outcomes	 Domain expertise: CAT Tools (Computer-Assisted Translation Tools) Knowledge and practical use of the main free and licensed CAT software solutions (client, open-source) Domain expertise: Localisation software tools Knowledge and practical use of localization software solutions for different IT-based purposes (Operating systems, workstations, etc.) Domain expertise: A/V translation tools Knowledge and practical use of Audio/Video translation tools (i.e. subtitling)

Contents	Theoretical framework: introduction to the main domains and contexts that rely on ICT as effective aids for translators/localization experts; introduction to the range of software solutions for such activities; technical explanation of software solutions (main features, software comparison, mode of use); lab sessions to explore software features and to enhance competence in the field.
Course program	
	 Bowker L., Computer – Aided Translation Technology: A Practical Introduction, Ottawa, University of Ottawa Press 2002 Esselink B., Localisation and translation, in Somers H. (ed)., Computers and Translation: A Translator's Guide, Amsterdam, Benjamins 2003 Osimo B., Traduzione e Nuove Tecnologie: Informatica e Internet per Traduttori; Guida pratica con Glossario, Milano, Hoepli 2002 Petillo M., La traduzione audiovisiva nel terzo millennio, Franco
Bibliography	Angeli editore, Milano 2012
Notes	An important integration to the course program is represented by all documentation pertaining to the practical use of software solutions used during lab sessions (essential features, practical guides) and available via e-learning modalities.
Teaching methods	Lectures; lab sessions
	Oral exam with practical verification of competence of all software solutions used during lab sessions.
Evaluation criteria	Evaluation criteria will account for the ability to use all features of the different software solutions by recreating some possible practical technical environments (e.g., creation of a translation project, ability to convert/prepare files for translation/localization, editing settings based on the specific translation/localization needs). As for contents, students' knowledge of the different software solutions and their ability to create the same working environment in the different software tools will be assessed.
Further information	Institutional email address: francesco.meledandri@uniba.it Information on all teaching materials is made available through the Department's e-learning website: <u>https://elearninglelia.uniba.it/moodle/</u>