

UNIVERSITÀ DEGLI STUDI DI PALERMO

DEPARTMENT	Scienze Umanistiche		
ACADEMIC YEAR	2023/2024		
MASTER'S DEGREE (MSC)	MODERN LANGUAGES AND TRANSLATION FOR INTERNATIONAL RELATIONS		
SUBJECT	APPLIED AIDED TRANSLATION WORKSHOP		
TYPE OF EDUCATIONAL ACTIVITY	F		
AMBIT	21279-Abilità informatiche e telematiche		
CODE	21875		
SCIENTIFIC SECTOR(S)			
HEAD PROFESSOR(S)	PIPITONE ARIANNA Ricercatore a tempo Univ. di PALERMO determinato		
OTHER PROFESSOR(S)			
CREDITS	3		
INDIVIDUAL STUDY (Hrs)	0		
COURSE ACTIVITY (Hrs)	25		
PROPAEDEUTICAL SUBJECTS			
MUTUALIZATION			
YEAR	2		
TERM (SEMESTER)	1° semester		
ATTENDANCE	Not mandatory		
EVALUATION	Pass/Fail		
TEACHER OFFICE HOURS	PIPITONE ARIANNA		
	Wednesday 10:00 12:00 Studio della docente, Ed. 12, piano 5		

DOCENTE: Prof.ssa ARIANNA PIPITONE

PREREQUISITES	Basic use of calculator
LEARNING OUTCOMES	Expected results in agreement with the Dublin descriptors: Objective 1 - Knowledge and understanding • Knowledge of the operating principles of the various parts of a computer, of the basic software, of the operating system and the localization of files on computers (file system) for the digital organization of contents • general level knowledge of the fundamental concepts related to translation software systems • Acquisition of the concepts underlying the assisted translation processes • Ability to use and apply advanced IT tools to assisted translation activities • Ability to use the specific language of computer translation technologies and the translation industry.
	Objective 2: Ability to apply knowledge and understanding • Ability to autonomously recognize and organize the requests necessary for the planning of translation activities of specialized languages which involve the use of information technology. • Knowledge of how to create and share translation resources (glossaries and dictionaries)
	Objective 3: Making judgments • Be able to evaluate the implications and results of computer studies in the development of machine or computer-assisted translation.
	Objective 4: Communication skills • Ability to show the results of translation studies, even to a non-expert audience. • Be able to support the importance and highlight the repercussions in the use of assisted translation systems, the advantage of sharing the results and the work produced
	Objective 5: Learning skills • Ability to update with the consultation of web digital materials and software in the field of linguistic applications.
ASSESSMENT METHODS	Open or closed-ended test, preparation of a translation project on contents produced by the learner (web pages created by him)
EDUCATIONAL OBJECTIVES	The educational objectives of the course are: • Ggeneral level of knowledge of the fundamental concepts of Information and Communication Technologies (ICT) in the field of translation systems • Knowledge of how to use a text assisted translation program for configuring and sharing one's own translation projects
TEACHING METHODS	Lectures, laboratory exercises
SUGGESTED BIBLIOGRAPHY	Slides del corso, risorse online

SYLLABUS

STELABOS		
Hrs	Frontal teaching	
1	Introduction	
2	Basic concepts related to the computer and its functioning	
2	Operating system and the file system	
3	Translation systems, historical hints and typologies	
2	Text processing for assisted translation, high-level annotation	
Hrs	Practice	
3	Download and (individual) installation of the open source tool on the PC .First settings and study of the interface	
4	Creation of the work project, configuration of glossaries, dictionaries and spell checker, workflow with different file types	
3	Preparation of the text to be translated (HTML page) for the final exam	
5	Realization of the final thesis to be evaluated during the exam	