



الجامعة السعودية الإلكترونية
SAUDI ELECTRONIC UNIVERSITY
2011-1432

College of: Science and Theoretical Studies

Department of: English Language and Translation

Program: Master of Translation Technologies

April 2021





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Master of Translation Technologies Program Objectives

- To keep pace with the international academic and scientific development in the world's leading universities in the fields of science and theoretical studies.
- To prepare and provide graduates with the required skills to compete in the fields of science and theoretical studies.
- To increase the level of competence among learners to be highly experienced and knowledgeable in their field.
- To contribute in filling the shortage of qualified national professionals scientifically and practically to pursuit of self-sufficiency.
- To Support continuous development through national and international partnerships.

Master of Translation Technologies Program learning outcomes:

- Describe the fundamental problems of translation, including translation processes, evaluation of translations, and issues of pragmatic and cultural interpretation.
- Recognize the specific nuances within the translation between Arabic and the target language.
- Utilize a variety of computer-assisted translation (CAT) tools to produce professional translations.
- Evaluate theories regarding the nature and use of translation and their practical application in specific areas of interest to the student.
- Effectively design and carry out all phases of small-scale research for publication
- Show ability to adapt to different situations and norms of translation and interpretation ethically.
- Demonstrate analytical skills in translating between Arabic and the target language.



A. PROGRAM STRUCTURE AND ORGANIZATION

- Program Description

Program Structure by kind of requirements:

Kind of Requirements	Course Code	Course Title	Credit Hours	Pre-requisites
General Core	TRA500	Research and Writing at the Graduate Level	3	None
	TRA510	Theory and Practice of Translation	3	None
	TRA520	Theory and Practice of Terminology	3	None
	TRA540	Software Localization	3	TRA520
	TRA550	Technology in Translation	3	TRA500 TRA520
	TRA560	Advanced Simultaneous Interpretation	3	TRA510
	TRA600	Editing for Translators	3	TRA550
	TRA610	Website and Social Media Translation	3	TRA550 TRA560
	TRA620	Project Management in Translation and Localization	3	TRA540 TRA550
	TRA650	Audio Visual Translation: Subtitles and Dubbing	3	TRA600 TRA610
	TRA660	Advanced Localization	3	TRA620
College Requirements	None			
Department Requirements	None			
Special Topics & Research	TRA699	Research Project	3	TRA600 TRA610 TRA620
Total				36





Program Degree Plan (4 Semesters)

First Year

Year 1	Course Code	Course Title	Credit Hours	Pre- requisites
Semester 1	TRA500	Research and Writing at the Graduate Level	3	None
	TRA510	Theory and Practice of Translation	3	None
	TRA520	Theory and Practice of Terminology	3	None
Total			9	

Year 1	Course Code	Course Title	Credit Hours	Pre- requisites
Semester 2	TRA540	Software Localization	3	TRA520
	TRA550	Technology in Translation	3	TRA500 TRA520
	TRA560	Advanced Simultaneous Interpretation	3	TRA510
Total			9	





Second Year

Year 2	Course Code	Course Title	Credit Hours	Pre- requisites
Semester 1	TRA600	Editing for Translators	3	TRA550
	TRA610	Website and Social Media Translation	3	TRA550 TRA560
	TRA620	Project Management in Translation and Localization	3	TRA540 TRA550
Total			9	

Year 2	Course Code	Course Title	Credit Hours	Pre- requisites
Semester 2	TRA650	Audio Visual Translation: Subtitles and Dubbing	3	TRA600 TRA610
	TRA660	Advanced Localization	3	TRA620
	TRA699	Research Project	3	TRA600 TRA610 TRA620
Total			9	

End



