

EMT Competence Framework

Key elements for successful curriculum design in translation

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What is EMT?

European Master's in Translation

- quality label and network
- Goal: Quality of training + job integration
- Enhance status of the profession





Taking translator training into the future

Belgigue/België

1. Universiteit Antwerpen

2. KU Leuven - Campus Antwerpen Sint-Andries

3. Université Libre de Bruxelles (ULB)

4. Vrije Universiteit Brussel (VUB)

5. KU Leuven - Campus Brussel

6. Universiteit Gent

7. UCLouvain, Louvain

8. Université de Mons

България (Bulgaria)

09. Софийски университет "Св. Климент Охридски",

Нов български университет, София (Sofia)

11. Великотърновски университет "Св. Кирил и Методий", Велико Търново (Veliko Tarnovo)

12. Univerzita Karlova v Praze (Praha)

Deutschland

13. TH Köln

14. Universität Leipzig

Eesti

15. Tartu Ülikool

Éire/Ireland

16. University College Cork

17. Dublin City University

Ελλάδα (Elláda)

18. Αριστοτέλειο Πανεπιστήμιο Θεσσαλονίκης (Thessaloniki)

19. Universidad de Alcalá, Alcalá de Henares

20. Universitat Autônoma de Barcelona

21. Universitat Jaume I, Castelló de la Plana

22. Universidad de Granada

23. Universidad de Salamanca

24. Universitat Rovira i Virgili, Tarragona

25. Université Catholique de l'Ouest (UCO), Angers

26. Université de Bretagne Occidentale, Brest

27. Université de Bourgogne, Dijon

28. Université de Lille

29. Université Grenoble Alpes, Saint-Martin-d'Hères

30. Université de Lorraine, Métz

31. Université de Haute-Alsace, Mulhouse

32. Université Paul-Valéry Montpellier 3

33. Université Sorbonne Nouvelle - Paris 3

34. Université de Paris

35. ISIT, Paris

36. Université Rennes 2

37. Université de Strasbourg

38. Université Toulouse Jean Jaurès

Italia

39. Università di Bologna, Forlì

40. Università IULM, Milano

41. Università degli Studi Internazionali di Roma

42. Università degli Studi di Trieste

Latvija

44. Rīgas Tehniskā universitāte 45. Ventspils Augstskola

43. Latvijas Universitāte, Riga.

Lietuva

46. Kauno technologijos universitetas, Kaunas

47. Vilniaus universitetas, Vilnius

Magyarország

48. Eötvös Loránd Tudományegyetem (ELTE), Budapest

49. L-Università ta' Malta, Msida.

Nederland

50. Universiteit Leiden

51. Universiteit Utrecht

Österreich

52. Universität Wien

Polska

53. Uniwersytet Jagielloński w Krakowie

54. Uniwersytet Pedagogiczny w Krakowie

55. Uniwersytet im. Adama Mickiewicza w Poznaniu

56. Uniwersytet Warszawski

Portugal

57. Universidade de Lisboa.

58. Universidade do Porto

59. Instituto Politécnico do Porto

România

60. Universitatea Babes-Bolyai, Cluj-Napoca

Slovenija

61. Univerza v Ljubljani, Ljubljana

Slovensko

62. Univerzita Konštantina Filozofa v Nitre. Nitra.

Suomi/Finland

63. Helsingin yliopisto, Helsinki

64. Tampereen yliopisto, Tampere

65. Turun vliopisto, Turku

Schweiz/Suisse/Svizzera

66. Université de Genève

67. ZHAW Zürcher Hochschule für Angewandte Wissenschaften, Zürich

68. Université Saint-Joseph de Beyrouth

United Kingdom*

University of Bath

Aston University, Birmingham

Durham University Heriot-Watt University, Edinburgh University of Surrey, Guildford

University of Leeds

University of Roehampton, London

University of Westminster, London London Metropolitan University, London

Newcastle University, Newcastle upon Tyne

University of Portsmouth Swansea University University of Sheffield

"The UK study programmes are no longer members of the EMT network 2019-2024, as a consequence of the UK's withdrawal from Erasmus+ following Brexit.







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- Core document
- 5 key competences
- Detailed skills descriptors
- Pre supposes C2 level

• EMT competence framework



STUDENTS KNOW HOW TO ...

- Analyse a source document, identify potential textual and cognitive difficulties and assess the strategies and resources needed to reformulate it in line with communicative needs
- Summarise, rephrase, restructure, and shorten a message and adapt it to market needs rapidly and accurately in at least one target language, using written and/or spoken communication
- Carry out research to evaluate the relevance and reliability of information sources with regard to translation needs
- 4 Acquire, develop and use thematic and domain-specific knowledge relevant to translation needs (mastering systems of concepts, methods of reasoning, presentation standards, terminology and phraseology, specialised sources etc.)
- 5 Implement the instructions, style guides, or conventions relevant to a particular translation
- Translate general and domain-specific material in one or several fields from one or several source languages into their target language(s), producing a 'fit for purpose' translation
- 7 Translate different types of material on and for different kinds of media and target audiences, using appropriate tools and techniques
- 8 Translate and mediate in specific intracultural and intercultural contexts, for example, those involving public service translation (and interpreting), website or video-game localisation and accessibility, community management, etc.
- 9 Draft texts for specific purposes in one or more of their working languages, taking into account specific situations, recipients and constraints
- Analyse and justify their translation solutions and choices, using the appropriate metalanguage and applying appropriate theoretical approaches
- Check, review, revise and evaluate their own work and that of others according to standard or work-specific quality objectives and assess the appropriateness of using tools for the work at hand
- 12 Understand and implement quality control strategies, using appropriate tools and techniques
- 13 Edit source text content for processing using a translation tool
- Post-edit MT output using style guides and terminology glossaries to maintain quality standards in MT-enhanced translation projects



TECHNOLOGY

(TOOLS AND APPLICATIONS

This competence includes all the knowledge and skills used to implement and advise on the use of present and future translation technologies within the translation process. It also includes basic knowledge of machine translation technologies and the ability to implement machine translation according to potential needs.

STUDENTS KNOW HOW TO ...

- 15 Use the most relevant IT applications, including the full range of office software, and adapt rapidly to new tools and IT resources having critically assessed their relevance and the impact of change on their work practices
- Make effective use of search engines, corpus-based tools, text analysis tools, computer- assisted translation (CAT) and quality assurance (QA) tools where appropriate
- 17 Pre-process, process and manage files and other media/sources as part of the translation workflow, e.g., web and multimedia files
- Understand the basics of MT systems and their impact on the translation process, and integrate MT into a translation workflow where appropriate
- Recognise the importance and value of translation and language data, demonstrating data literacy
- Apply other tools in support of language and translation technology, such as workflow management tools



Useful links

EMT on Europa (objectives, competence framework)

EMT blog

EMT on FB

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Thank you



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