CONTINUING EDUCATION PROGRAMME


19 February > mid-June 2018

DISTANCE LEARNING

Faculty of Translation and Interpreting | FTI
Presentation

The aim of this course is to provide participants with the basic training necessary to conduct research in the 21st century. In so doing, it will also give external participants access to the content of the FTI’s recently developed virtual doctoral programme through a dedicated online platform. The pedagogical offer consists of individual and collaborative activities aimed at providing participants with a sound methodological basis for launching their research projects.

The course meets the following objectives:

- global sharing of relevant research competences across universities around the world;
- leveraging intellectual traditions and expertise in translation and interpreting from different scientific cultures;
- creating and maintaining a network of highly experienced researchers in a comparatively small scientific discipline.

It has been developed in accordance with national and international recommendations for achieving excellence in research, and insists on a structured approach to research training including networking and knowledge-sharing among researchers.

Audience

- PhD students, prospective PhD students and postgraduates holding an MA or equivalent degree in translation, interpreting, translation technology, multilingual communication management or a related area.*
- Professionals and researchers who wish to enhance their research skills in these areas.*

* Applicants will be required to submit a copy of their CV and their relevant university diplomas in order to confirm their admission. Applicants who have not followed course 1 (www.unige.ch/formcont/researchmethods-distance1) will be expected to provide evidence of comparable training in research methods. Applicants do not have to be registered as regular PhD students at the University of Geneva in order to participate in this virtual programme. PhD students officially registered at FTI participate in the programme as part of their doctoral training.
Specific learning outcomes

1. Specific scientific skills in interpreting and translation
   - Understand the issues specific to data collection and analysis in these areas;
   - Learn about the different methods and approaches used in these areas and identify those most appropriate for one’s research project;
   - Understand the challenges of interdisciplinarity and develop solutions relevant for one’s research project;

2. Scientific communication skills
   - Learn how to prepare and deliver an effective presentation;
   - Learn how to create a well-designed conference poster;
   - Learn how to effectively manage interaction with the audience;
   - Understand essential concepts related to the distribution of research results (e.g., the peer-review system, scientific honesty, open access / open archives, and impact factor);
   - Develop your own publication strategy.

Supervision

Prof. Pierrette Bouillon, Translation Technology
Prof. Annarita Felici, Translation Studies
Prof. Lucía Ruiz Rosendo, Interpreting Studies

Module coordination

Dr Lucile Davier
Dr Cornelia Griebel
Programme structure

The course is composed of two modules comprising between two and four activities each (the participants select a sub-module according to their research focus):

**Module 1. Specific Research Skills** (75 hours, including all individual work, mid-February to beginning of May 2018):

**Sub-module 1A. Interpreting**
1. **Introduction to research in interpreting**
   19 February – 2 March; Deadline 5 March
2. **Research methods – Historical research**
   5–16 March; Deadline 19 March
3. **Research methods – Qualitative approaches**
   19 March – 13 April; Deadline 16 April
4. **Research methods – Quantitative approaches**
   16 April – 4 May; Deadline 7 May

**Sub-module 1B. Translation**
1. **Mapping translation studies**
   19 February – 2 March; Deadline 5 March
2. **Metalanguage and linguistic / cultural influences**
   5–16 March; Deadline 19 March
3. **Research methodology in translation studies**
   19 March – 13 April; Deadline 16 April
4. **Translation studies as an interdisciplines**
   16 April – 4 May; Deadline 7 May

**Module 2. Scientific Communication Skills**
1. **Poster presentations**
   7 May – 18 May; Deadline 21 May
2. **Publication strategies**
   21 May – 31 May; Deadline 4 June

Participants will be able to follow the entire course via an online platform, including access to reading materials, individual feedback, discussion threads and plenary lectures. They will be given sufficient time to prepare their activities and organize their work according to their individual schedules.
Practical information

Registration by 5 February 2018
Online at: www.unige.ch/formcont/researchmethods-distance2

* Applicants will be required to submit a copy of their CV and their relevant university diplomas in order to confirm their admission. Applicants who have not followed course 1 will be expected to provide evidence of comparable training in research methods. Applicants do not have to be registered as regular PhD students at the University of Geneva in order to participate in this virtual programme. PhD students officially registered at FTI participate in the programme as part of their doctoral training.

Tuition fees
CHF 1000 / CHF 700 (students)
To be paid upon receipt of the letter confirming your registration.
This programme is financially supported by the Swiss Universities network in recognition of its innovative structure and content.

Dates
From 19 February to mid-June 2018.

Certificate of attendance
A certificate of attendance will be issued to participants, including details of the number of hours devoted to each component.

For further information
On the program:
Dr Lucile Davier | lucile.davier@unige.ch
Dr Cornelia Griebel | cornelia.griebel@unige.ch

On the registration process:
Mariane Starlander
FTI – Université de Genève
40 boulevard du Pont-d’Arve – 1211 Genève 4
Télé: +41 (0)22 379 86 87 | marianne.starlander@unige.ch

www.unige.ch/formcont/researchmethods-distance2