

Intégrité Scientifique

Règles qui gouvernent la pratique d'une recherche honnête, intègre et responsable

Formation en ligne sur Amétice

<https://ametice.univ-amu.fr/>

Deux sessions par an

- Témoin d'achèvement avec succès dans Amétice
- Validation par la référente éthique et intégrité scientifique dans Adum
- Crédit: **10 heures**

Catégorie **Compétences propres au métier de chercheur**

Ethique de la Recherche

Grandes questions que posent les progrès de la science et leurs répercussions sociétales

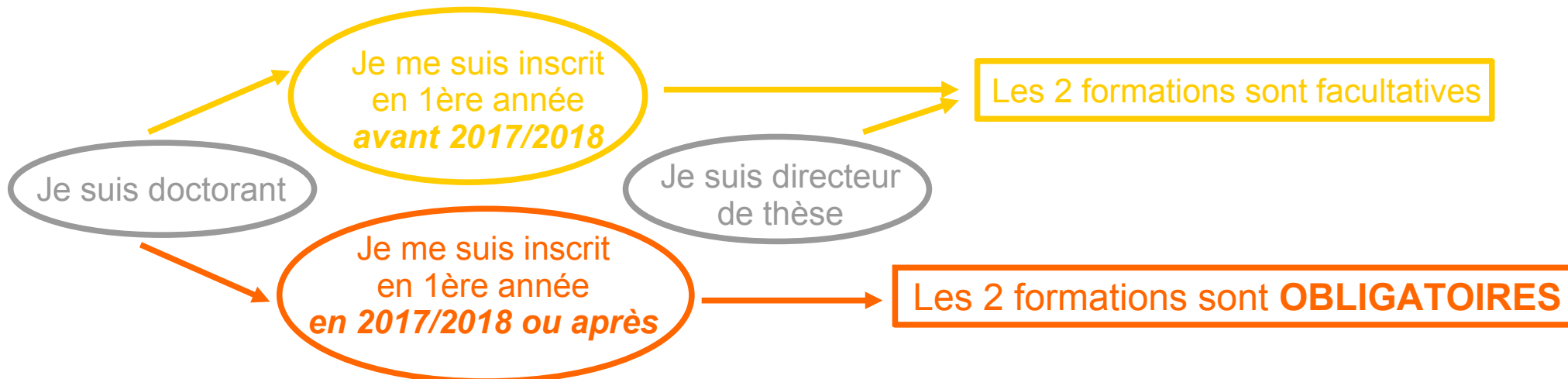
Formation en ligne sur FUN

<https://www.fun-mooc.fr/>

Une à deux sessions par an

- Attestation de suivi avec succès délivrée par FUN
- Dépôt par le doctorant dans son espace personnel Adum
- Crédit: **10 heures**

Catégorie **Compétences propres au métier de chercheur**



Research Integrity

Rules that govern the practice of truthful, fair and responsible research

Online training on Amétice

<https://ametice.univ-amu.fr/>

Two sessions per year

- Successful completion indicator in Amétice
- Validation by research ethics and integrity officer in Adum
- Allocation: **10 hours**

Category **Compétences propres au métier de chercheur**

Research Ethics

Major issues raised by scientific advances and their societal implications

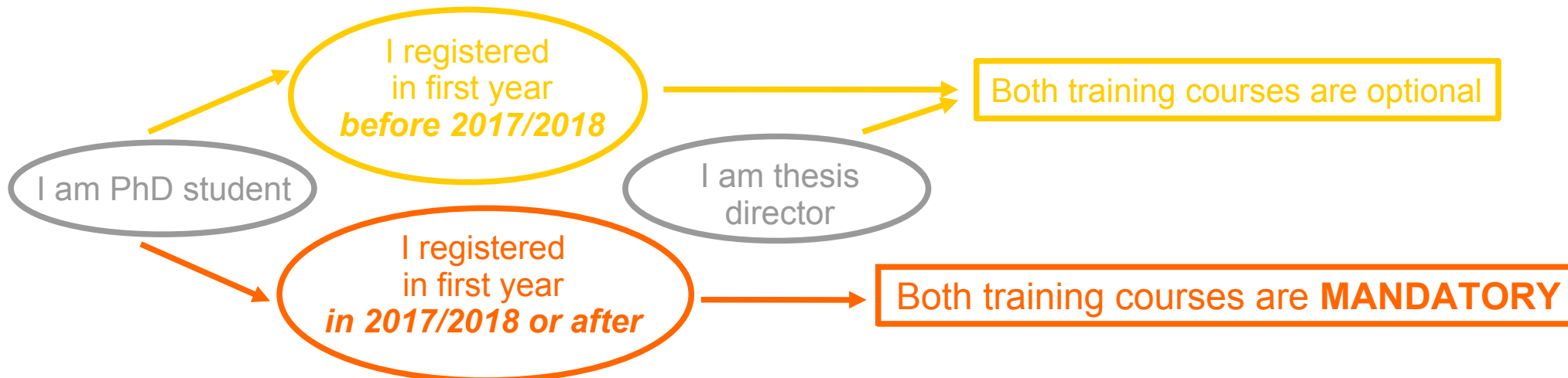
Online training on FUN

<https://www.fun-mooc.fr/>

One or two sessions per year

- Successful follow-up certificate delivered by FUN
- Deposit by the PhD candidate in his personal Adum space
- Allocation: **10 hours**

Category **Compétences propres au métier de chercheur**



Research Ethics MOOC

Overview for non french speakers.

This MOOC was designed in 2018 within the RESETIS platform (Social and Environmental Responsibility, Research Ethics, Research Integrity) of the University of Lyon.

ABOUT THE COURSE

Since May 2015, all doctoral students must be trained in research ethics and research integrity. The MOOC proposed by the University of Lyon, focusing on research ethics, is primarily aimed at PhD students, but concerns all researchers and citizens who wish to reflect on the contemporary transformations and implications of research, and the new ethical issues they raise.

Science is a central value of our democratic societies, which promote the desire for knowledge of the world and of man. Nevertheless, new technological and scientific performances and the acceleration of innovations raise questions about our responsibility and our ability to assume the environmental, anthropological and societal consequences. In addition, the scale of the resources mobilized, a system of international competition and conflicts of interest between private and common property also create a crisis of trust. How can we assume our responsibilities as citizens and researchers at a personal, collective and institutional level?

FORMAT OF THE MOOC

This course lasts five weeks, preceded by an introductory week.

Each weekly module will focus on a series of short interviews with researchers to introduce important concepts and the types of reasoning developed. These videos, lasting between 6 and 10 minutes, will be accompanied by a summary of the fundamental notions and concepts discussed. At the end of each week, a series of quiz-type questions will allow you to validate your knowledge of the module.

A forum will offer you the opportunity to exchange with the community of learners and teachers, and in-depth teaching resources will be made available to you.

COURSE OUTLINE

- Module 0: Ethics and Science Today
- Module 1: What is research ethics?
- Module 2: Why is ethics part of science?
- Module 3: Science, Technology, Innovation and Democracy
- Module 4: The responsibility of researchers and research institutions
- Module 5 : Conflicts of Interest, Conflicts of Values

EVALUATION PROCESS

A "certificate of successful completion", issued by France Université Numérique and the University of Lyon, may be awarded to you depending on your attendance and the results obtained in the quizzes offered.

The follow-up of the MOOC and the delivery of the certificate are free of charge.

ENGLISH VERSION

The organizers are currently working on a complete translation of the MOOC.

In the meantime, all the video are are subtitled in French and in English, and you can also download the transcripts in French and in English. The evaluation quizzes are also available in French and in English.