[MOOC] Ethics in Research and Scientific Integrity (SP01)

THE MOOC IS A WAY OF DEROGATION FOR NON FRENCH-SPEAKING PhD STUDENTS

Objectives

- Knowing values, concepts and the legal and social framework in which scientific research is conducted ;
- Identify and prevent case of breach in scientific integrity ;
- Knowing the new challenges of scientific dissemination and free access to research (Open Access)

Methods

- MOOC class, immediate access to all ressources following registering ;
- Quizz between chapters ;
- Following the completion of the MOOC : production of a personal 2-3 pages note about ethics risks in your own scientific practice and how to prevent/avoid them.

Content

- adopt a critical approach,
- support the requirements of research integrity.

The objective of this training is to disseminate a culture of research integrity within institutions. Rather than passing on knowledge (this is not a learning process), it is a matter of raising awareness of the various issues associated with research integrity and encouraging a critical approach by proposing the basic elements necessary to understand and support the requirements of research integrity. This training aims at :

- Inform you about research integrity issues,
- alert you to the mechanisms that can lead to scientific misconducts,
- encourage you to develop a sense of responsibility and conduct yourself in a spirit of scientific integrity.

Modality

Language : English

Target Audience : Non French-speaker PhD students

Prerequisite : Register in ADUM, register on FUNMOOC

Teachers : Anne FOGLI, Vice-director of the iGRED, Professor of the University, Ethic and Research Integrity referent

Duration : 9h00

Maximum number of participants : no limit.

Validation : not included in the four needed modules ; this one course is obligatory for all

Register to the Ethic MOOC in ADUM here