Presenting to non-scientific audiences

Length: 3 days

Venue: Your facilities/Online

Calendar: TBA

Group size: 5 to 15 persons
Public: Ph.D students,

Trainer: Laurence Moss, Georges Pillegand-Le Rider, Aneline Dolet, Marine Pansu

Being able to share data and progress to a broader audience has become essential for scientists. This training will provide all the tools and practice to face an audience and enjoy it.

Prerequisite

English language competency (speaking and understanding)

Overall pedagogical objective

The goal of the workshop is to help participants from scientific fields gain confidence and improve their communication and delivery skills when addressing non-specialized audiences in English.

Specific pedagogical objectives

- Understanding the principles of scientific communications for a non-specialized audience: expectations, methods, outcome...
- Constructing an appropriate presentation: content, clarity, structure, time constraints...
- Enhancing the presentation: language, public speaking techniques
- Preparing appropriate multimedia aids
- Dealing with audience questions



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Pedagogical method

Interactive workshop with individual and group exercices

Programme

- Skills analysis
- Linguistic features
- Bases of cimmunications in public speaking
- Delivery techniques: voice, diction, non-verbal communication...
- Choice and development of media aids
- Techniques for acquiring and maintening audience interest
- Choice of project during workshop
- Practice

