

5th edition of

INTERNATIONAL FORESTRY & GLOBAL ISSUES



THE TRAINING COURSE **AIMS TO**

... provide up-to-date informations on key issues facing forests at global scale (such as mitigation and acclimation to global change, long-term trends in forest areas, forest carbon accounting, biodiversity issues and international negotiations).

It is open to PhD students and young professionals from all horizons who want to improve their understanding of such issues but who are not necessarily specialists in the field (biologists, ecologists, economists, social scientists, ...).

The training course will improve decision-making skills and provide credible scientific answers to some important questions concerning forests at global scale.

EACH DAY **WILL CONSIST IN**

... a cycle of lectures, discussions, interactive learning activities, and moderated forums provided by international experts. Participants will also be encouraged to launch discussions and provide arguments during the course. Each day, the training will focus on a specific topic related to global and international issues in forestry.

In addition, a one-day excursion will be organized to the Verdun Forest, managed under the label "Forêt d'Exception" by the National Forests Office (ONF), where participants will both be informed about the weight of history in silviculture and gain a better understanding of the multi-functionality of forest management.



DATE

Postponed to the end of 2021
(5 full days)



LOCATION

Nancy,
East of France



ORGANIZED BY

AgroParisTech, INRAE,
Université de Lorraine
(France)



LANGUAGE

English

THE TRAINING COURSE **IS OPEN TO**

... PhD students, young researchers and professionals, and master's students working in different fields of forest sciences (from biology, ecology, to social sciences) as well as those who specialize in **international and global issues related to biodiversity conservation, and international negotiations on carbon and climate change mitigation.**



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TOPICS

- DAY 1** ● Global Trends in Primary Productivity & Forest Dynamics at Global Scale;
- DAY 2** ● Example of Multifunctional Forestry: The ONF label “Forêt d’Exception®” (Remarkable Forest) & the Forest of Verdun
Fieldtrip
- DAY 3** ● Ecosystem Services provided by Forests, Multifunctional Forestry, & Bioeconomy;
- DAY 4** ● Mitigation of Climate Change by Forests at Global Scale;
- DAY 5** ● Biodiversity and Nature Conservation and Protection in Tropical and Temperate Forests.



PRACTICAL INFORMATION



TARGET AUDIENCE

PhD students from any country in the world
PostDocs & MSc students in their last year

ECTS grades recognition by Doctoral Schools (Sirena, Univ. Lorraine-AgroParisTech)



REGISTRATION ONLINE

seminaire.inrae.fr/ifgi-2017

Opens on **June, 2021**
Closes on **September, 2021**



VENUE

The training course will take place at the INRAE premises in Nancy and Champenoux, France.



COST

No registration fees for students
3200 euros for other staff of public or private institutions (lifelong learning, official certificate delivered by INRAE)
Participants will cover their own travel and accommodation costs.



COURSE ORGANIZERS



Dr. Meriem FOURNIER

Researcher INRAE
Associate Professor at AgroParisTech



Dr. Erwin DREYER

Researcher INRAE
Silva Lab

If you have any questions or requirements, please contact the organizing committee: ifgi-contact@inrae.fr