BIO 2 : BIODIVERSITY ASSESSMENT IN LCA - CONCEPTS, METHODS AND POLICY LINK

Foster your Business.
Nurture the planet.

The objective of the workshop is to provide sustainability professionals with a clear understanding of biodiversity concepts, current methodological advances and limitations in biodiversity assessment within Life Cycle Assessment (LCA) and insights into how LCA-based biodiversity indicators align with emerging frameworks such as the PEF or the Science Based Targets for Nature (SBTN).

TRAINING CONTENT

Learning objectives

- Deepen your understanding of biodiversity impacts
- Build competence in selecting Life Cycle Impact Assessment (LCIA) methods and interpreting biodiversity related results
- Position LCA within the broader set of tools available to companies for assessing biodiversity issues and integrating them into regulatory and corporate reporting
- Exchange experiences with peers facing similar assessment challenges

Methods

- Presentations
- Case-study illustration. The framework will be tailored to the participants' industry.
- Exchanges from participants

Training program

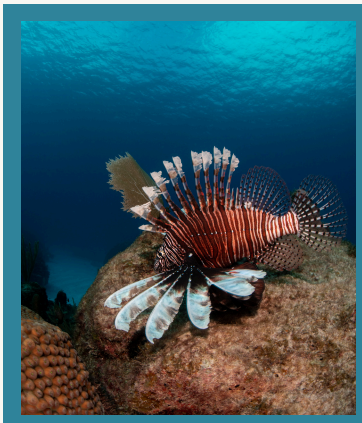
- Biodiversity definitions
- Biodiversity LCIA and interpretation challenges
- Policy and reporting frameworks on biodiversity and LCA

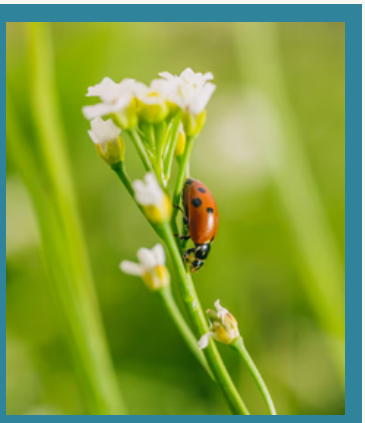
PRACTICAL INFORMATION

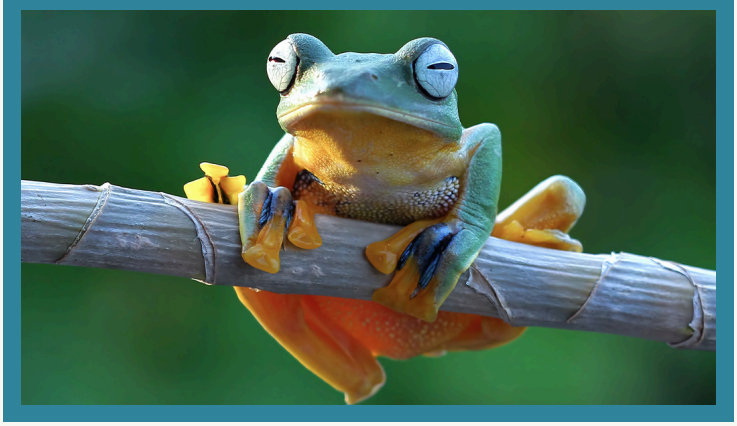
Duration : 3h30

Format : In person, from 8 to 15 people[1]

Price : 400€ without VAT | 480€ VAT included per person







This training is designed for a mixed audience with a basic knowledge of biodiversity

[1] Sayari reserves the right to cancel one week before the training if fewer than 6 people are registered on that date