

USING UN BIODIVERSITY LAB 2.0 FOR ACTION ON NATURE, CLIMATE AND SUSTAINABLE DEVELOPMENT

UNEP Digital Discovery Series
February 2022



IMPORTANT INFORMATION

Technical Support:

- Marjorie Tolsdorf:
 - Send a private message on Zoom
 - OR
 - Send a Whatsapp to:
[+1.571.255.0254](https://wa.me/15712550254)



OBJECTIVES OF THE SESSION

- Raise awareness about the **power of geospatial spatial data** for environmental planning, monitoring and reporting.
- **Strengthen capacity of UN system staff** to use geospatial data for action on biodiversity, climate change, and sustainable development.
- Promote **UN Biodiversity Lab** as a tool to support the use of **geospatial data** within UN agencies and across other stakeholder groups.



AGENDA

01

Setting the Context: UN Common Approach on Biodiversity

Corli Pretorius, UNEP-WCMC

02

Introduction to UN Biodiversity Lab

Lauren Weatherdon, UNEP-WCMC

03

Data Available on UN Biodiversity Lab

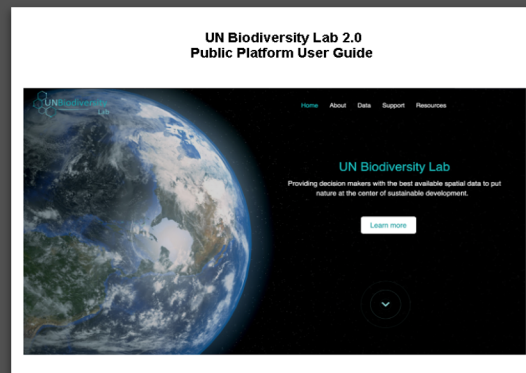
Osgur McDermott-Long, UNEP-WCMC

04

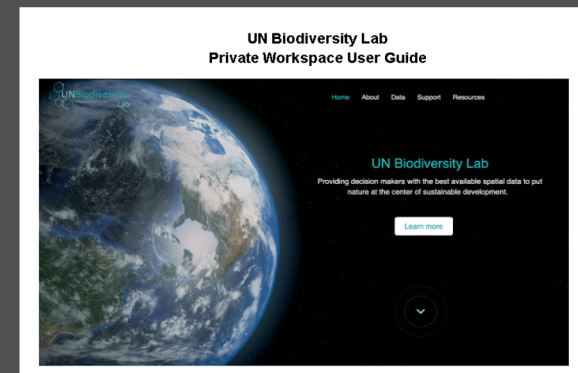
Training on UN Biodiversity Lab

Di Zhang, UNDP

UNBL GUIDANCE MATERIALS



1. Public Platform
Technical Guidance
<https://bit.ly/33SOOjN>



2. UNBL Workspace
Technical Guidance
<https://bit.ly/3J22g3L>

Also available in French, Portuguese, Russian, and Spanish!



THE RESUMED SESSION OF UNEA-5 AND
UNEP@50



Mapping Nature for the Sustainable Development Goals



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Register today! https://bit.ly/UNBL_UNEA

CONSERVATION AND SPATIAL PLANNING

Using Spatial Data for Biodiversity

In this micro-course, you will learn about the value of remote sensing for monitoring biodiversity conservation and sustainable development, learn how to use the UN Biodiversity Lab (UNBL) to visualize and analyze spatial data, and gain an understanding of how countries around the world are using spatial data to take action for nature.

View details ▾



+2876 enrolled

Not enrolled

Sign in to enroll

Course includes:

4 modules

3 activities

3 quizzes



Register today! https://bit.ly/UNBL_Microcourse



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APPLIED REMOTE SENSING TRAINING PROGRAM

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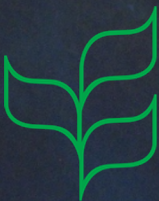
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Pre-register today! Drop your email in the chat

THANK YOU!

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Convention on
Biological Diversity



Impact
Observatory



Microsoft

