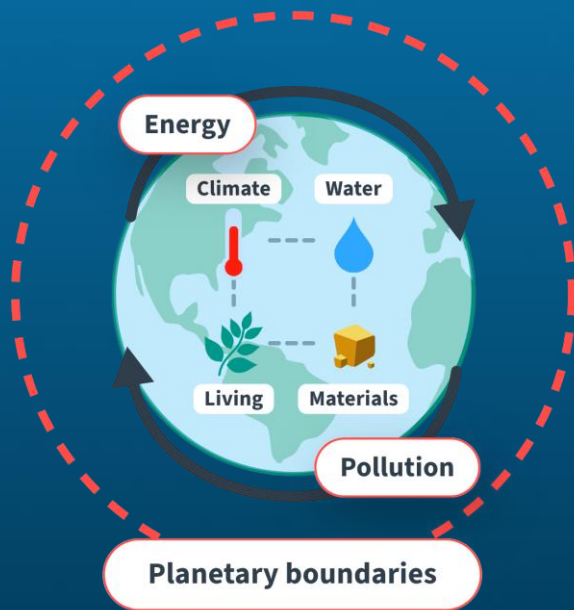




Environmental transition

You can't adapt to a world you haven't understood.

A systemic framework for the environmental transition

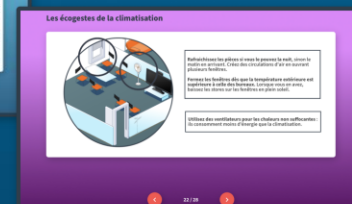
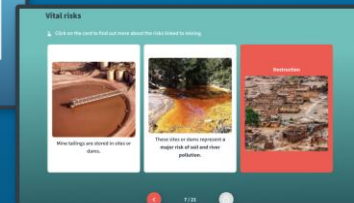


Training is usually delivered in silos: one course on carbon, another on waste, a third on water.

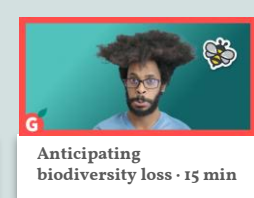
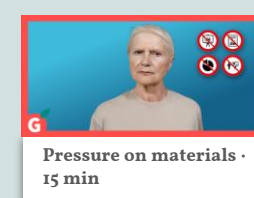
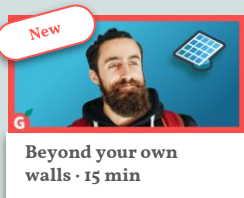
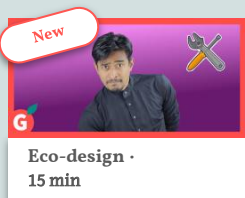
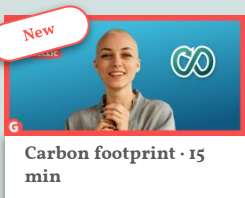
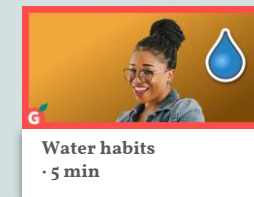
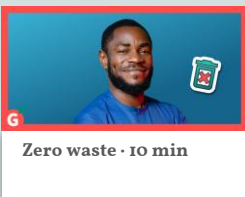
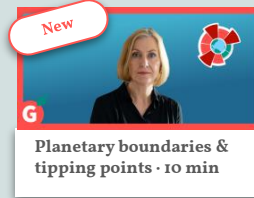
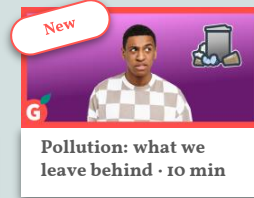
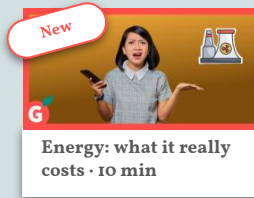
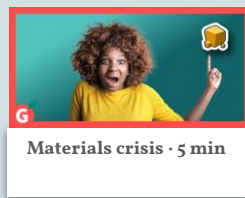
At Green Déclic, we make the connections explicit: mining consumes water and destroys habitats, warming disrupts the water cycle, and so on.

**We give the environmental transition a systemic framework.
It is the structure of the whole collection.**

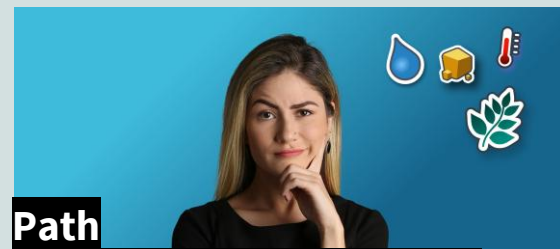
- Learning built on active thinking
- Facts and figures in context
- Take-away kits



Every capsule draws on a knowledge base (IPCC, ADEME, IEA, UN, ANSES and others).
On every screen, figures and statements are attributed to their sources, so **the information can be traced**.

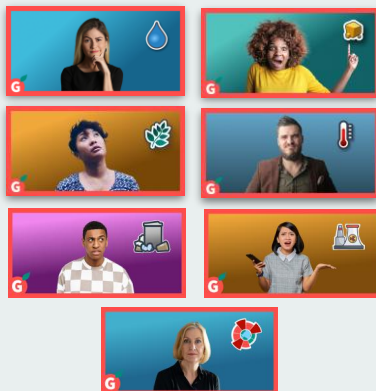
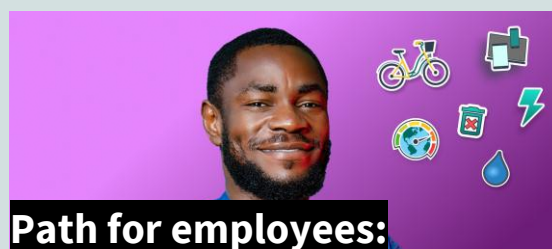


*In a fast-moving world, dated content soon becomes wrong: **every capsule was updated in August 2026.** They incorporate the latest reports, regulations and directives.*



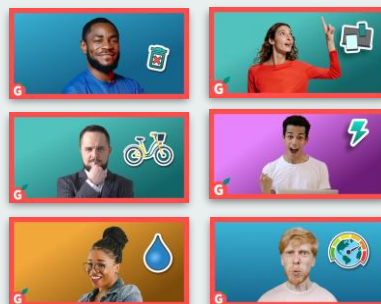
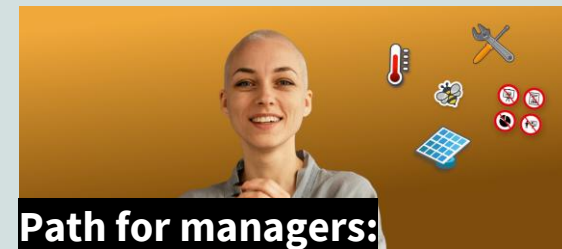
Path Understanding the crises

- ★ Validation quiz  1 hr
- ★ 7 knowledge kits to download

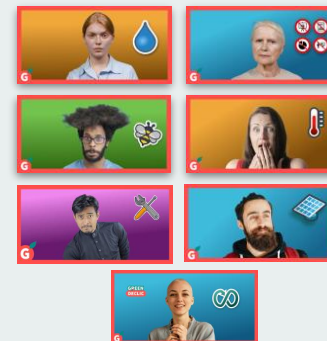
Path for employees: Everyday action at work

- ★ Validation quiz  1 hr
- ★ 6 knowledge kits to download

Path for managers: Anticipate, Act, Adapt

- ★ For managers · French only  2 hrs
- ★ Adaptation guides to download
- ★ Validation quiz
- ★ 7 knowledge kits to download



**Water crisis**

5 minutes

- What state is the world's water in?
- How do we use water?
- What are the risks of water stress?
- The hidden uses of water

**Materials crisis**

5 minutes

- Understanding the metal extraction cycle
- The risks of metal extraction
- Finite reserves, exponential demand
- Why recycling is so difficult

**Biodiversity crisis**

5 minutes

- Without biodiversity, there is no life
- Biodiversity decline, past and present
- Why biodiversity is declining
- What biodiversity is worth to business

**Climate crisis**

5 minutes

- The greenhouse effect, finally explained
- The impacts of warming, today and tomorrow
- The main causes of global warming
- Which solutions work, and which don't





Energy: what it really costs

10 minutes

- Why energy connects every crisis
- Land use and intermittency: what they change
- The addition effect: why renewables add to existing supply
- The idea of the energy slave



Pollution: what we leave behind

10 minutes

- Flow pollution and stock pollution
- Plastics, PFAS, nitrogen and phosphorus: the four main families
- Why some pollution can never be undone
- What regulation already requires of companies



Planetary boundaries and tipping points

10 minutes

- The nine planetary boundaries and where we stand
- What a tipping point is, and the first one crossed in 2025
- Three reasoning traps: short-term, linear, one-dimensional
- Why a good decision on one criterion can be a bad one on another



**Zero waste**

10 minutes

- Two key ideas behind zero waste
- The 5R method
- Zero waste applied to paper, plastic and food
- Hidden waste

**Digital habits**

10 minutes

- Orders of magnitude: the environmental footprint of digital
- Good practice: devices
- Good practice: everyday use

**Mobility habits**

10 minutes

- Understanding what the car really costs
- Travelling less
- Choosing shared transport
- Switching to active travel



**Energy habits**

10 minutes

- What is at stake with energy
- Efficiency, transition and energy sufficiency
- Where the energy goes (heating, lighting)
- Energy sufficiency as an ongoing practice

**Water habits**

5 minutes

- Water use in the workplace
- Tackling waste
- Adopting water-saving habits

**Adapting to a planet under strain**

10 minutes

- The effects of climate disruption, and how to adapt
- The effects of the water crisis, and how to reduce dependence
- The effects of biodiversity loss, and how to prepare



**Rethinking water use**

15 minutes

- Measuring your company's exposure to water risk
- Telling public network losses from your own leaks
- Building a water sufficiency plan
- Managing over time: indicators and governance

**Pressure on materials**

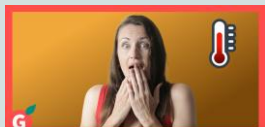
15 minutes

- The five mechanisms behind supply tensions
- Refining concentration and what it implies
- The four materials at risk of shortage in your sector
- Building a materials resilience plan

**Anticipating biodiversity loss**

15 minutes

- Why biodiversity is vital to business
- Four impacts of biodiversity loss to anticipate
- The TNFD framework and what it will require
- Putting an adaptation plan in place

**Working in a +2°C world**

15 minutes

- Employer obligations under the French heat decree
- The real risks to operations and to people
- Building your adaptation plan, spreadsheet provided
- Keeping going through extreme events: the continuity plan



**Carbon footprint**

15 minutes

- The three scopes, and why scope 3 changes everything
- Who has to do what: thresholds, deadlines, penalties
- What the Omnibus I directive has just redefined
- Reading a carbon footprint without being an expert

**Eco-design**

15 minutes

- Eco-design principles applied to a product or a service
- Repairability and durability indices: what is mandatory
- Eco-design in public procurement since 2026
- The figure that changes the debate: 96% positive or neutral effect on profits

**Beyond your own walls**

15 minutes

- The weight of the supply chain
- Mapping your dependencies, not just your impacts
- Where to act first with your suppliers
- Who leads: the main reason these programmes fail



2 deployment options



On your own platform

You deploy on your own LMS the version current at the time of purchase, with no time limit. Updates are optional and offered at a preferential rate.

Our capsules are SCORM-compatible



On the Green Déclik platform

Each learner receives a username and password to log in to our platform.

On quotation

- **Tailor-made paths built from our capsules**
- **Internal communication kit**
- **Customised training content**



Designed by learning specialists and subject experts



**Learning
design**

Catherine Bonvalot

Engineer, 25 years in digital learning



Design

Loïc Normand

Engineer and designer, 25 years' experience



**Environmental
transition**

Jérôme Cuny

Consultant in ecological redirection, IDH21



Water

Jean-Emmanuel Gilbert

Water transition expert, Development Director at Aquassay

A question? A demo? Get in touch and tell us what you need: contact@greendeclic.com
More on our website <http://www.greendeclic.com>