

# MANAGEMENT CONTROL

Adopting a systemic, interdisciplinary  
and ethical approach

Developing a  
critical mind  
to envisage  
desirable  
futures

Conceiving the  
transformation  
of organisations

Acting  
individually  
and collectively  
in a responsible  
way



- ▶ Develop a scientific culture to use pertinent, science-based indicators



- ▶ Know how to identify and use science-based indicators
- ▶ Design tools for controlling the environmental transformation of an organisation
- ▶ Identify the physical and transition risks that affect one's organisation



- ▶ Identify the political dimension of the choice of indicators used for management control
- ▶ Understand the limits of current management control to take into account human and natural capital



- ▶ Work in coordination with all the departments of one's organisation
- ▶ Take inspiration from innovative initiatives to drive ecological transformation

