

Designing sustainability journeys at ESCP

A comprehensive overview of sustainability education across all programmes



Contents

At ESCP, sustainability is a strategic priority embedded **across all programmes and Campuses**. We are embracing a **major sustainability shift**, weaving sustainable thinking into all courses across academic disciplines. From Bachelor to PhD Programme, students engage with ecological and social challenges through **diverse formats**: core courses, seminars, specialised tracks, electives, and applied projects.

This document provides a structured and complete overview of **ESCP's sustainability curriculum**, allowing everyone to understand the options available and build their academic path aligned with impact-driven careers.

SUSTAINABILITY-RELATED CURRICULUM BY PROGRAMME

100% OF STUDENTS TRAINED IN SUSTAINABILITY

Bachelor in Management (BiM)	p2
Master in Management (MiM)	p2 - 3
3 Specialised MSc programmes in sustainability	p3 - 4
Sustainability across all MScs	р4
MBA	р4
Executive MBA (EMBA)	р4
Sustainability in the PhD Programme	p5
SUSTAINABILITY AT ESCP	
Exploring the full spectrum of sustainability	p5
ESCP Sustainability Fingerprint	p5

Bachelor in Management (BiM)

A sustainability-driven foundation

- Year 1: Sustainability Seminar Introduction to key global challenges (climate, resources, inequality).
- Year 3 Core course: CSR & Business Ethics Ethical decision-making and stakeholder responsibilities.
- **Electives**: Circular Economy, Sustainable Finance, Diversity, Energy & Climate, Eco-Marketing (offered on various Campuses).

A PROGRESSIVE LEARNING PATH IN SUSTAINABILITY					
YEAR	FORMAT	TITLE	DESCRIPTION	CAMPUS	
ΥΊ	SEMINAR (mandatory)	Sustainability Seminar	From day one, students explore climate change, social justice, and sustainable innovation. A mindsetshifting introduction to the role of business in society.	All Campuses	
Y2	CORE COURSE (mandatory)	Corporate Social Responsibility & Business Ethics	Through a dynamic blend of CSR and business ethics, this core course provides critical tools to assess stakeholder responsibility and ethical decision-making in business.	All Campuses	

These electives allow students to specialise in areas such as finance, leadership, marketing, climate, and inclusion, preparing them to tackle sustainability challenges from multiple perspectives.

CAMPUS	ELECTIVES
BERLIN	 The Value of Differences: Getting serious about Diversity & Inclusion Sustainability Management Eco-Marketing Conscious Leadership & Impact Entrepreneurship Sustainable Finance
LONDON	Sustainable FinanceSustainability Management and Circular Economy
PARIS	Energy & Climate for Business ManagementRethink Consumption

YEAR 3 ELECTIVES - TAILORED LEARNING ACROSS CAMPUSES

Master in Management (MiM)

Design your own path to impact

Common progress for all

• Pre-Master year: **Designing tomorrow**

An immersive programme combining a 3-day workshop and a 3-month field project, Designing Tomorrow engages students in real-world sustainability challenges through research and collaboration with external stakeholders.

• Year 1 - Core course: Fundamentals in Sustainability

Taken by all MiM students, this foundational course examines how traditional models of value creation impact ecosystems and societies. It fosters a critical understanding of how businesses both drive and are shaped by sustainability challenges, highlighting the need to rethink their role and responsibilities.

Flexible pathways

- 21 specialisations across its 6 Campuses with 10 of them entirely dedicated to sustainability-related topics:
 - Energy Transitions and Sustainability
 - Financial and Sustainability Reporting
 - The Green Chief Financial Officer (CFO)
 - Marketing for Sustainable Development Models
 - Responsible Innovation in Africa
 - Rethinking Business Models and the Corporation for Social Innovation
 - Sustainability in International Business
 - Sustainability Management
 - Sustainable Finance
 - Social Impact Management

Each specialisation includes 6 course units of 20 hours each (120 hours total)

• A rich portfolio of electives

Spanning business ethics, circular economy, energy and climate, CSR, sustainable entrepreneurship, marketing for the sustainability transition, public policy, responsible digital transformation, sustainable governance, ESG reporting, sustainable finance, and sustainable urban planning.



PRE-MASTER YEAR

Designing Tomorrow | Mandatory on all Campuses

	MASTER YEAR 1			
	Fall Semester		Spring Semester	
BERLIN			Specialisation: Sustainable Finance	
LONDON			Specialisation: Social Impact Management	
MADRID	Specialisation: Option Societal Entrepreneurship		Specialisation: International Business Consulting Elective: Sustainable Finance	
PARIS	Electives: • Philantropy and social entrepreneurship • MOOC Entreprendre dans l'Economie Circulaire • International Business and Human Rights • Energy - Business, Climate & Geopolitics • Bilan Carbone	CORE	Specialisations: Sustainability - Rethinking business models and the corporation for social innovation Financial and Sustainability Reporting for CFO Green CFO Electives: Social and Ethical issues of Digital Transformation Philantropy and social entrepreneurship MOOC Entreprendre dans l'Economie Circulaire Marketing for Transition toward Sustainabibility Energy - Business, Climate & Geopolitics Biodiversity, Society & Business	
TURIN			Specialisation: Option-E Elective: Food Waste Management	

	MASTER YEAR 2		
	Fall Semester	Spring Semester	
BERLIN	Specialisations: • Sustainability Management • Sustainable Finance	Specialisation: Sustainable Finance	
LONDON	Specialisation: Energy Transition and Sustainability	Specialisation: Social Impact Management	
MADRID	Specialisation: International Business Consulting	Specialisation: International Business Consulting Elective: Sustainable Finance	
PARIS	Specialisation:	Specialisations: Responsible Innovation in Africa Sustainability - Rethinking business models and the corporation for social innovation Financial and Sustainability Reporting for CFO Green CFO Electives: Social and Ethical Issues of Digital Transformation Philantropy and Social Entrepreneurship MOOC Entreprender dans l'Economie Circulaire Marketing for Transition toward Sustainabibility Energy - Business, Climate & Geopolitics Biodiversity, Society & Business	
TURIN		Specialisation: Option-E Elective: Food Waste Management	

3 specialised MSc Programmes in Sustainability

Paris/Berlin

MSc in International Sustainability Management

This two-year, full-time programme equips students to lead the transition toward a more sustainable global economy. With a truly **interdisciplinary approach**, it combines science, economics, and business strategy to tackle global sustainability challenges. The programme begins with a deep dive into natural systems—climatology, ecosystems, and sustainability research—before moving into economic theory and managerial tools for driving systemic change.

- Solid foundation in **natural & social sciences** (climatology, ecosystems, sustainability research) combined with management perspectives.
- **Practical experience**: internship, company consultancies, and a rural study retreat.
- Global exposure: study across two European capitals leading in sustainability.
- **Diverse career outcomes** in ESG consulting, sustainability management, CSR, environmental policy, or NGO leadership.
- **Key courses**: The ecological background of economic activity; Climatology; Environmental and resource economics; Energy, business, climate and geopolitics; Business ethics and CSR.

Paris/Berlin

MSc in Sustainability Entrepreneurship and Innovation

This two-year, full-time programme equips students to create and lead business solutions to the world's most pressing environmental and social challenges. With a strong **hands-on learning approach**, it helps students harness the potential of their business ideas and channel them towards the greater good. Participants gain the tools to build values-based business models and the entrepreneurial mindset needed to embed sustainability across start-ups, companies, and industries.

- 100% sustainability-focused: every course and project is impact-driven.
- Latest insights in entrepreneurship, innovation & sustainability.
- **Practical experience**: internships, company projects, UNEP partnership, study trip to Norway, and ESCP's Blue Factory incubator.
- **Diverse career outcomes** in sustainable entrepreneurship, ESG consulting, innovation and impact strategy.
- **Key courses**: Values-based & sustainability innovation; Entrepreneurial methods; Leadership, teams & collaboration in intercultural contexts; The Sustainable Lifestyles Venture Project.



MSc in Energy Management

This 18- to 21-month, full-time programme offers a 360° view of the energy sector with a **strong focus** on sustainability and the energy transition. It combines academic rigour, industry-relevant skills, and real-world project experience, preparing students to lead with sustainability in mind across energy markets and companies.

- Covers the full energy mix, including renewables, electricity, oil & gas, and transition strategies.
- **Dedicated modules** on sustainability, energy policy, regulation, and responsible management.
- **Hands-on transition projects**: includes an 8–12-week company consultancy project, energy trading challenge, and a minimum 4-month internship or employment placement.
- Career outcomes in energy transition, ESG consulting, policy, finance, and operations.
- **Key courses**: Sustainability & Energy; Renewable Energy; Energy Policy; Energy Risk Management; Energy Markets & Other Commodities.



Sustainability Across All MScs

Core course

Every MSc student follows a **Sustainability Management course**, engaging with today's most pressing environmental and social challenges, from climate change to resource depletion.

- Scientific insights from AXA Climate School modules and ESCP Professors' master classes.
- Managerial tools to drive sustainable transitions across industries.
- Interactive activities: CO₂ challenge and group practitioner interviews.
- A sustainability knowledge test (TASK) at the start and end of the course to measure progress.

Electives Across Programs

Beyond the core course, students can personalize their journey by choosing electives focused on sustainability, ensuring these principles are embedded across diverse fields of study. Examples include:

- Sustainability & ESG in Real Estate
- Managing for Social Impact
- Organisational Transitions to Sustainability
- Corporate Social Responsibility

MBA

3 Core Courses on Sustainability

• Sustainability and CSR:

The course explores how corporations can move beyond compliance to create real social and environmental impact through CSR and ethical practices. It critically examines challenges like greenwashing, ESG limitations, and the path to net zero, highlighting the role of governance, innovation, and collaboration.

• Management skills for sustainable business:

This course equips students with the concepts and tools to navigate organizations as environments for effective and responsible management. Emphasizing human dynamics – such as motivation, communication, group behavior, and culture – it explores the foundations of sustainable organizational performance.

• Sustainable & impactful marketing:

This course introduces the core principles and tools of marketing, focusing on how to create and deliver value for both businesses and society. It combines foundational concepts with critical perspectives to address complex market challenges and promote socially and environmentally responsible marketing.

Executive MBA (EMBA)

A One-week Kick-off Seminar on Sustainability

The EMBA opens its gate with the *Improbable Growth* induction seminar, which is **100% sustainability-oriented**. It includes the Climate Fresk and an Art Thinking workshop, both designed to explore environmental and societal challenges.

A Rich Elective Portfolio

The EMBA participants can further specialise with cutting-edge electives such as:

- Energy Transition with a Sustainability
 Approach
- Business with a Purpose: How to generate sustainable impact?
- Leading Culturally Diverse and Virtual Teams
- Corporate Sustainability Reporting and Non-financial Disclosure
- Circular Economy: Sustainable Innovation Opportunities for Established Firms, Startups and Platforms?
- Diversity and Inclusion for Firms' Success/Company Performance

Sustainability in the PhD Programme

Sustainability is a **central thread** running through the ESCP PhD experience.

- Integration Seminar at the Campus de la Transition: Immersion in a low-impact environment with workshops to raise awareness and deepen understanding of sustainability challenges.
- **Core course** on Planetary Boundaries and the Anthropocene: Research grounded in the scientific realities of the environmental and social crises we face.
- Sustainability Research Specialisation (since 2024): Advanced training in topics such as: social innovation, grand challenges and global value chains, sustainability tools and measures, and the dark sides of sustainability management.

Exploring the Full Spectrum of Sustainability

Across all programmes and formats, ESCP offers a **broad and interdisciplinary** set of sustainability themes:

- **Climate, energy & biodiversity**: Energy transition, carbon accounting, climate policy, biodiversity & business.
- **Circular economy & eco-design**: Circular business models, waste reduction, sustainable innovation.
- **Sustainable finance & ESG**: Green CFO, ESG reporting, sustainable investments, non-financial disclosure.
- **Ethics, CSR & human rights**: Responsible business conduct, stakeholder engagement, inclusive leadership, business & human rights.
- **Social impact & entrepreneurship**: Social business models, philanthropy, inclusive innovation, responsible consumption.
- **Digital & sustainability**: Ethical tech, responsible digital transformation, sustainability reporting tools.

ESCP SUSTAINABILITY FINGERPRINT SCIENCE-BASED We align business education with natural sciences, exploring how the planetary boundaries framework and the context of Anthropocene reshape organisations and their strategies. Sustainability requires multi-layered perspectives. That's why we equip students with a systems approach, helping them understand the intricate interconnections between businesses, societies, and ecosystems. **BEYOND** Our teaching challenges conventional economic thinking, encouraging students Our programmes equip students to debate and engage with concepts such with tools to assess risks, anticipate as degrowth, circular economy, and change, and develop resilient regenerative business models. strategies in an increasingly interconnected world. Learn more, connect with us, and start your impact story at <u>escp.eu</u>