

Master's in Sustainability Leadership

Outline Course Content

Modules	Indicative content	
Introductory Modules (Workshop 1)		
Complex Systems and Future States	 Overview of the most urgent and complex system-level trends and pressures Deeper dive into key social, environmental, economic challenges Sustainability concepts and systems thinking Future states and leadership aims 	
Rewiring the Economy	 Failings of current economic paradigms Heterodox economics for a sustainable economy New economic narratives and roadmaps for change Financing the transition 	
The Business Case for Leadership	 The material implications of global trends for business The business case for sustainability leadership Driving system-level change through business 	
Sustainability Spotlights (Workshops 2-4)		
Social	 Inequality and poverty Human rights Diversity and inclusion Transition to an inclusive, resilient economy 	
Nature	 Biodiversity and ecosystems Nexus: food, energy and water Transition to a circular, regenerative economy 	
Climate	 Climate trajectories Mitigation and adaptation Transition to a net zero carbon economy 	

Sustainability Leadership Responses: Levers for Change (Workshops 2 to 4)		
Workshop 2/ 4		
Organisational Strategy and Business Models	 Embedding sustainability in core business strategy Business model innovation for sustainability Entrepreneurship for sustainability Ownership models 	
Governance (Corporate and International)	 Global governance and international agreements Voluntary codes and sectoral initiatives Private sector and institutional capacity building Corporate governance 	
Communication & Education	 Communication and behavioural insights Language, discourse and narrative Corporate communication: reporting, marketing, stakeholder engagement Learning and pedagogy for sustainability 	



Workshop 3	
Sustainable Finance & Investment	 Risk and resilience Corporate governance (active ownership, fiduciary duty) Reporting and disclosure Redirecting capital Sectoral initiatives and system-level reform
Government Policy & Regulation	 Policy and regulation for a net zero carbon economy Policy instruments and approaches Systems approaches to policy development Business influence and engagement
Sustainable Design & Technology	 Sustainable design aims and principles Design processes, techniques and tools Technology and society – ethics and values Disruptive innovation and technological / societal change
Workshop 4 / 2	
Organisational Culture and Practices	 Organisational culture and change Employment practices and employee engagement Operational practices to drive sustainability performance Voluntary codes and standards
Cooperation, Collaboration & Partnerships	 Collaborative forms and functions Pitfalls and myths around partnership working Tools for partnership working Measuring success and impact of partnership
Sustainable Production & Consumption	 Sustainable production and consumption systems Sustainable production in manufacturing and food systems Influencing consumption and sustainable lifestyles Supply chain collaborations and partnerships
Corporate Philanthropy (self-paced E-Module)	 History of philanthropy Corporate philanthropy: modes and mechanisms Strategic philanthropy and impact
Cross-cutting Modules	
Leadership and Change	 Systems change and leadership: mind-set and models Organisational transformation, innovation and learning Personal change agency Leadership practices (purpose and values, experimentation, storytelling, adaptive capacity, personal resilience) Leadership for sustainability (self-paced E-module)
Academic skills	 Academic writing (self-paced E-module) Academic research (self-paced E-module)