



Online-Forum Sustainability Management for Industries



Environmental Social Governance (ESG) ... Distraction or Revolution?

As an interdisciplinary discussion platform, "Sustainability Management for Industries" (SMI) promotes the exchange of knowledge between scientists and experts on interesting and future-oriented topics relating to the "green transformation" of European industrial companies. In this context, the Chair of Economics and Business Management (WBW) has successfully organised the SMI conference series every two years at the University of Leoben since 2005.

The "SMI Online Forum 2024" is an international online event planned for the first time by the Chair of WBW in cooperation with EURECA-PRO, in which current topics on the "green transformation" of European industrial companies are discussed. In line with the SMI discussion platform, topics from international speakers from science and industry will be presented and discussed with participants in this new online format.

Target Group: This online forum aims at various stakeholder groups such as leading researchers, managers, employees, experts and PhD students from the fields of corporate energy and sustainability management, sustainable finance and all sectors involved in the "sustainable transformation" of industrial companies.

Nov. 5th, 2024

In Cooperation



European University on Responsible Consumption and Production



Key Topics:

- ESG ecosystem: concepts, assessment metrics, portfolio optimisation, trigger points
- Strategic development strategies: UN sustainable development goals (SDG), Paris objectives, climate neutrality, "net zero"
- "Green materials" and raw materials management: critical raw materials, conflict minerals, circular economy
- EU regulatory focus: EU taxonomy, CSRD, CSDDD, SFDR
- Financial valuation metrics in sustainability reporting (double materiality)
- Approaches and models of operational value creation
- Capital markets, credit markets and venture capital markets as drivers of the operational energy transition

Information