

Training Course

Comprehensive Sustainability Assessments for Materials, Products, and Processes

Acquire practical competencies for
the systematic assessment of
environmental, economic, and social
sustainability dimensions

20 Apr - 21 May 2026

online

Training Chairs



Prof. Dr. Gesa Beck
SRH Berlin University Applied Science



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This training course provides a comprehensive introduction to the life cycle perspective and sustainability assessments. Participants learn methods and tools to assess the environmental impact of products and processes over their entire life cycle and to make sustainable decisions.

Topics and Contents:

- Environmental Life Cycle Assessment (E-LCA)
- Economic Assessment with Material Flow Cost Accounting (MFCA)
- Social Life Cycle Assessment (S-LCA)
- Safe and Sustainable by Design (SSbD), Eco-Design & Chemical Risk Assessment
- Multicriteria Sustainability Hotspot Analysis
- Regulatory Frameworks
- Case studies from various industries

Target Audience:

Engineers, scientists, and professionals in environmental management, product development, and corporate strategy who want to deepen their knowledge of sustainability assessments.

Your Benefits:

- Choose between 5 flexibly bookable modules according to your needs.
- Learn methods and tools to assess the environmental, economic, and social impact of products and processes.
- Integrate sustainability aspects into decision-making processes.
- Benefit from practical case studies and expert exchange.
- Discuss your specific practical application/problem with experts.

Registration and further Information:

Visit our website for detailed information on content, prices and registration:

<https://dgm.de/go/5651>