

ICT AND SDGS
TECHNOLOGICAL
CHANGE AND
SUSTAINABILITY
WORKSHOP

# The Intersection of Technological Change and Sustainability

The workshop aims to present the role of information technology sector (ICT) in sustainable development and the methods in which "big data" is employed to improve the lives of millions.

### **TARGET AUDIENCE**

The workshop is aimed at early to midcareer professionals in the banking and finance sector, with a focus on ESG, policy and sustainability.

### MEET THE TRAINER

#### **CHRISTIAN SPINDLER**

Founder and CEO of DATA AHEAD ANALYTICS

Christian is Founder and CEO of DATA AHEAD ANALYTICS.
Christian spent six years in leading positions in Management Consulting for Data Analytics in



various client segments, was a Senior Manager at PwC and Manager at Deloitte, Zürich. Christian has four years leading Data Science in Industry (ABB Switzerland).

Christian has been involved in the development and multiple execution of trainings across business segments on the topics of data analytics and advanced data science and modelling techniques.

Christian holds a PhD in Physics and a Master of Business Administration (MBA), St. Gallen University.



## **ABOUT THE PROGRAMME**

During the Technological Change and Sustainability Workshop participants will analyse critical challenges that technology may face, including:

- Privacy
- Data management
- · Risks to cybersecurity
- E-waste

The workshop will also address the widening of social divides to provide a well-rounded approach.

Ultimately, this workshop examines the process in which stakeholders tackle issues that may arise in a hyper-digitised world. The programme is developed by The London Institute of Banking & Finance and is delivered in partnership with ADGM Academy.

Participants will gain the below learning outcomes:



Explain the impact of new technology on sustainable development opportunities



Explain how big data can be used and deployed by banks and investors



The London Institute of Banking & Finance

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