

# Inclusive and Sustainable Industrial Development

Online  
course

## **Module 1 | Eco-design for a Circular Economy**

Every Thursday Starting October 21<sup>st</sup> till November 18<sup>th</sup>, 2021  
From 5:00 pm till 7:00 pm (Lebanese local hour)

## **Module 2 | Introduction to inclusive and sustainable industrial development and evidence-based industrial policymaking**

Every monday starting February 3<sup>rd</sup> till March 3<sup>rd</sup>, 2022  
From 5:00 pm till 7:00 pm (Lebanese local hour)

### **Concerned attendees**

Industrial technologist, economist, sciences and engineer students, engineers, scientists, economists, persons from ministries, NGOs, industries and all domains related to the inclusive and sustainable industrial development.

To contribute to the development of a talent pool of policymakers, researchers and industrialists helping to shape the policies as well as a more general strengthening of institutional capacities in the MENA region

**Reserve  
your place before  
February 1<sup>st</sup>, 2022**



## Module 1: Eco-design for a Circular Economy

This module will introduce attendees to the basic principles and concepts of ecodesign for a circular economy and the role industry can play to support it. This module will enable attendees to better understand the most pressing environmental trends and issues which affect industry today and teach them about the functioning, relevance and effectiveness of circular economy design instruments for its successful implementation for a Circular Economy.



### [ Edward Clarence-Smith ]

Senior Consultant on Green Industry

Edward Clarence-Smith, senior consultant on Green Industry and Circular Economy and a Lecturer at Kyoto University on Sustainable Industrialization within a Circular Economy.



### [ Frank O'Connor ]

Director anois

Dr Frank O'Connor, director of the global design agency anois.org, which he co-founded to create value through design for sustainability.



### [ Jude Sherry ]

Director anois

Jude Sherry, director of the global design agency anois.org, which she co-founded to create value through design for sustainability.

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## Module 2: Introduction to inclusive and sustainable industrial development and evidence-based industrial policymaking

This module will help attendees understand basic methods used for a comprehensive and integrated industrial performance diagnosis. Participants will learn about core principles of industrial data analysis and get introduced to different tools to evaluate the current situation of their countries' manufacturing industry and specific sub-sectors. The module will also include environmental as well as social indicators, not considered in traditional industrial policy approaches.



### [ Fernando Santiago-Rodriguez ]

Research and Industrial Policy Officer, UNIDO

Fernando Santiago a Research and Industrial Policy Officer at the United Nations Industrial Development Organization (UNIDO) in Vienna.



### [ Christoph Hammer ]

Expert on Industrial Development, UNIDO and Vienna University of Economics and Business

Christoph Hammer a PhD candidate as well as Teaching and Research Assistant at the Vienna University of Economics and Business.



### [ Franz Brugger ]

Project Coordinator, UNIDO

Since 2012, Mr. Brugger works as a Capacity Development Expert and Project Coordinator with UNIDO.

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