EIT FOOD LEARNING SERVICES

Inspire Explore Programme

Certificate of Completion

Tacire Beril Ilter

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Dr Maarten van der Kamp
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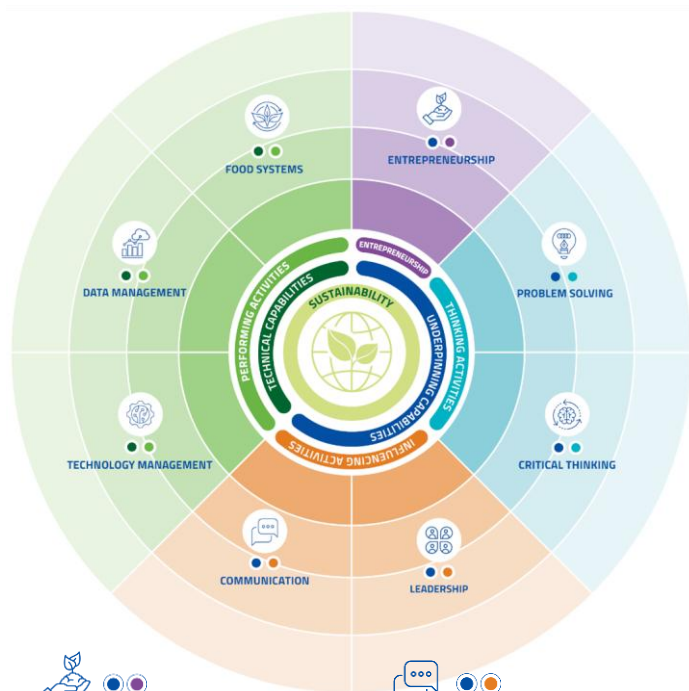
EIT FOOD Inspire - Explore

Acknowledgment of learning outcomes at **Explore Competency Level**

Successful completion of this course confirms that the participant is able to:

· Understand the Food and Health sectors, including their current trends, sustainable challenges, and key stakeholders (Food Systems)

· Articulate a food system problem that needs to be addressed by a sustainable solution (Entrepreneurship)

· Identify and act on entrepreneurial opportunities and solutions that arise in the Global Food System and understand the basics of how to raise and use money to deliver the solution into the food system (Entrepreneurship)

· Develop an appropriate marketing approach to communicate the solution to the target market within the food system (Entrepreneurship)

Read more:
Inspire - Explore | EIT Food Learning Services

ENTREPRENEURSHIP
The ability to recognise, develop and act on entrepreneurial opportunities in a range of organisational settings, and to play an effective role in new venture formation and growth.

PROBLEM SOLVING
The ability to analyse and understand the problem space, generate new ideas, assess their validity, and co-create solutions.

CRITICAL THINKING
The ability to assess facts and evidence to drive decision-making, including constructive questioning of the status quo.

LEADERSHIP
The ability to be an effective leader, and to mobilise resources efficiently to accomplish a goal based on responsible management practice.

COMMUNICATION
The ability to drive interpersonal communication, and to translate complex ideas for different audiences.

TECHNOLOGY MANAGEMENT
The ability to use emerging technologies in (radical or breakthrough) innovation processes.

DATA MANAGEMENT
The ability to develop and use digital tools with the purpose of accessing, managing, analysing and interpreting data.

FOOD SYSTEMS
The ability to analyse the food system, appraise current and future sustainability challenges, and develop appropriate responses using systems approaches.

UNIVERSITY OF CAMBRIDGE   UNIVERSITY OF WARSAW   eit Food   AARHUS UNIVERSITY   Technion Israel Institute of Technology