



UNIVERSITÀ
DI TORINO

samev

Scuola di Agraria
e Medicina Veterinaria

Orientamento di II livello

Corso di Laurea Magistrale in Scienze e Tecnologie
Alimentari

Curriculum EIT Food – Food System





FOOD SYSTEM CHALLENGE

Today's food system is not fit for purpose: a **change** is needed

A growing population needs to be fed in an increasingly urbanised environment as well as to improve its health and life quality.

Great attention **must be given** to ensure the best-possible conservation of our finite natural resources



Corso di Laurea Magistrale in Scienze e Tecnologie Alimentari curriculum EIT Food (Master Food System)



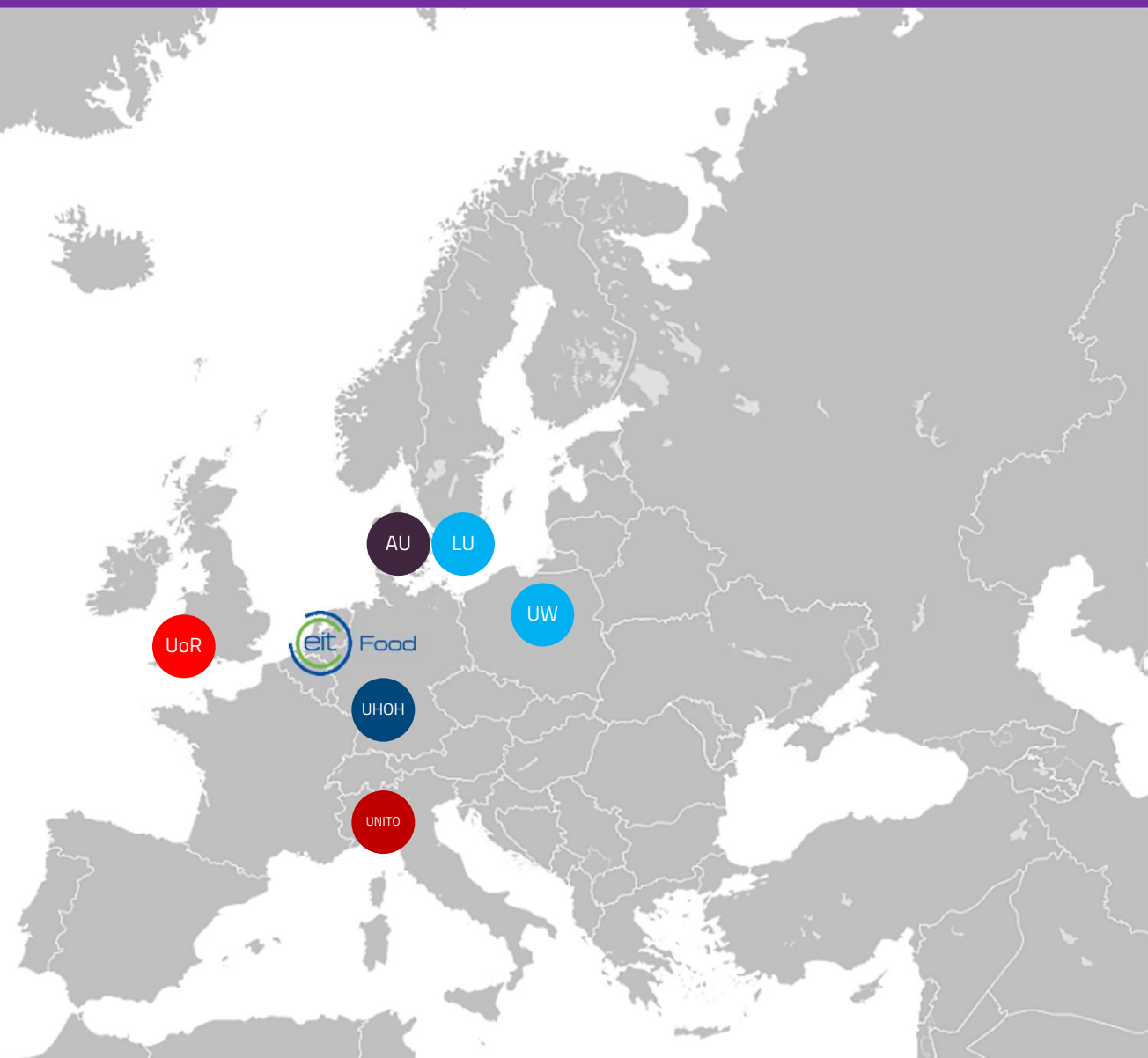
UNIVERSITÀ
DI TORINO



LUND
UNIVERSITY



UNIVERSITÀ
DI TORINO

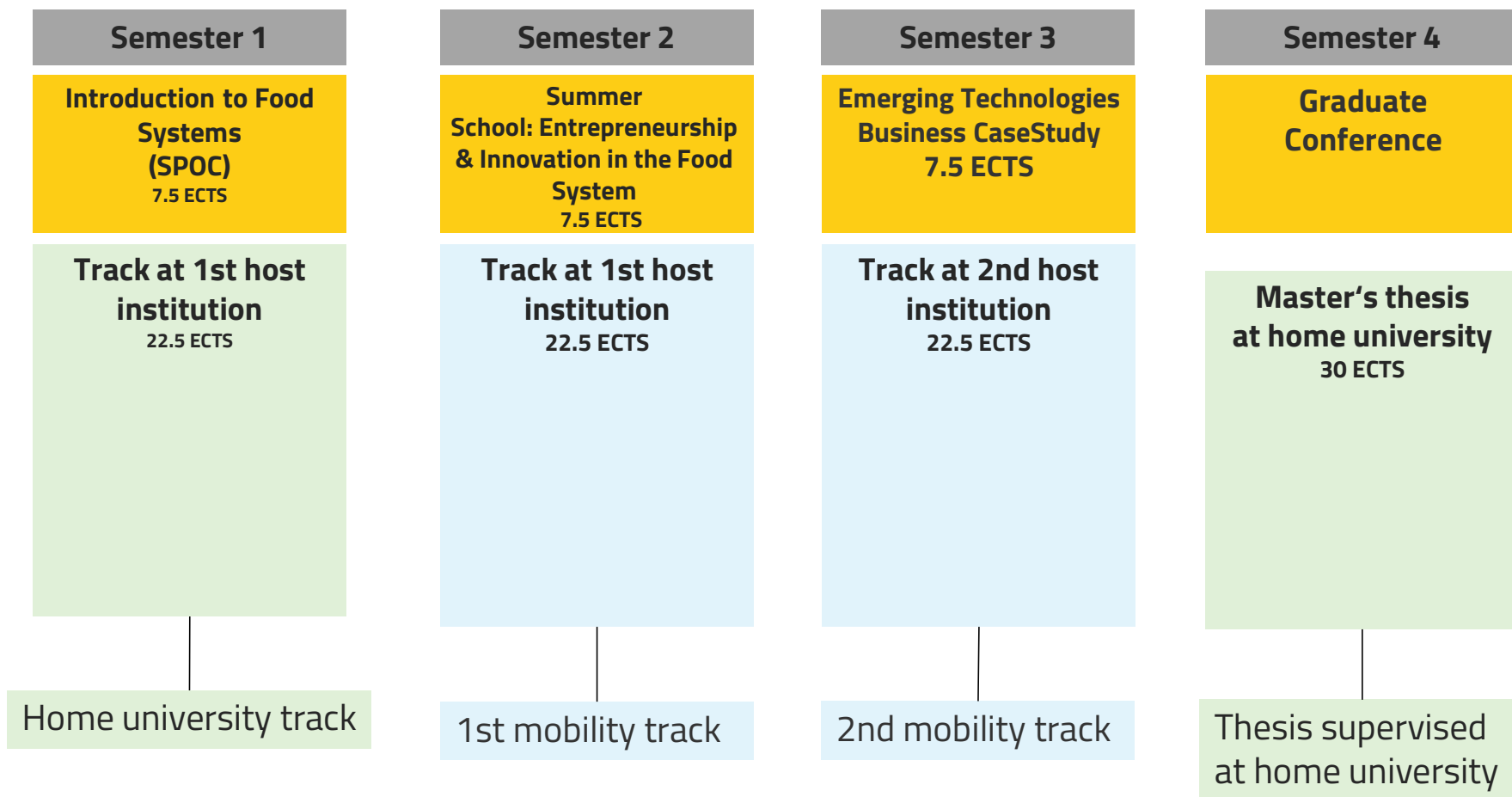


Corso di Laurea Magistrale in Scienze e Tecnologie Alimentari curriculum EIT Food (Master Food System)



UNIVERSITÀ
DI TORINO

Overarching modules



PERSONAL JOURNEY THROUGH THREE ACADEMIC INSTITUTIONS
15 tracks




MFS focus areas

❄️ Fall/winter semester
 🌸 Spring/summer semester



Sustainable production

UHOH
 UNITO
 AU
 UHOH
 AU
 LU
 LU
 UW



Innovative food processing

UHOH



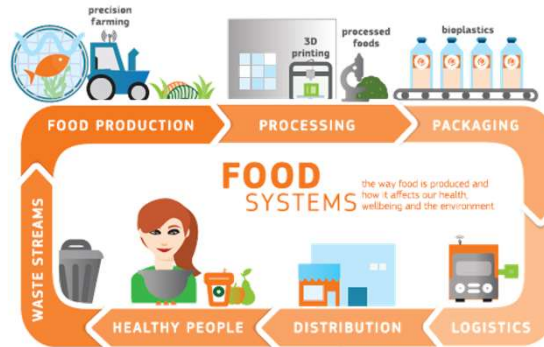
Protein Diversification

UHOH
 AU
 AU



Consumer practices and public engagement

UoR
 UW
 AU
 LU




Food safety, transparency, traceability

UNITO
 LU
 UoR
 LU



Circular Food Systems

UoR
 LU



Targeted nutrition and health management

UHOH
 UNITO
 UHOH
 LU
 UW



Management of Food System Innovations

UW
 UNITO
 UoR
 LU



UNIVERSITÀ
DI TORINO

Corso di Laurea Magistrale in Scienze e Tecnologie Alimentari curriculum EIT Food (Master Food System)

SKILLS FOR THE FUTURE



Skills of today vs skills of tomorrow: technological, social and emotional skills will become even more important.

Based on McKinsey Global Institute workforce skills executive survey, March 2018

Bubble size =
Hours worked in 2016, billion



Skills

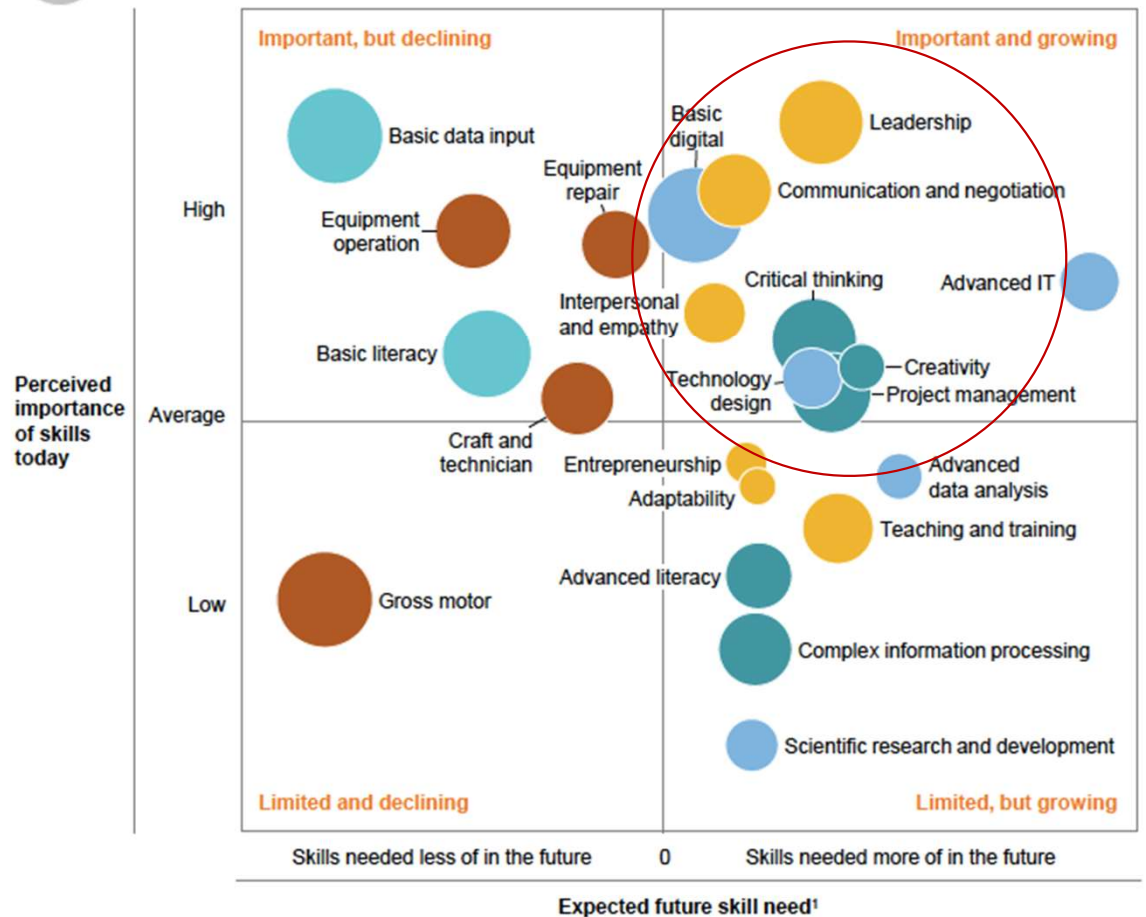
Physical and manual

Basic cognitive

Higher cognitive

Social and emotional

Technological





UNIVERSITÀ
DI TORINO



LAVAZZA

TORINO, ITALIA, 1895



BACARDI®



Nestlé





UNIVERSITÀ
DI TORINO

Admission requirements

A **Bachelor of Science degree** in Agricultural Sciences, Biological/Life Sciences, Food Science, Chemistry, Food Safety, Nutrition and/or Economics and Management

Language proficiency (the programme is fully taught in English): Evidence of English proficiency on level B2 CEFR

Entrepreneurial Potential: creativity, resilience, cope with ambiguity, think critically





UNIVERSITÀ
DI TORINO

Discover our study
paths



APPLY NOW!



<https://mfs-apply.eitfood.eu/>

Do you need more information?

mfs@unito.it

Application deadlines:

- Non EU/EEA applicants: March 30th 2025
- EU applicants: June 25th 2025

