

Creation of a new «educational» eco-system for innovation and sustainability of the food system by:

- Upgrading and modernizing **training and educational methodologies** by implementing an Open Innovation Framework (**Forecast Aggregator**).
- Feeding the **innovation and entrepreneurial mindset** of the future generation of graduates by piloting acceleration and growth hacking solutions in responses to the new **challenges connected with the food System (Reversed Incubator, Smart Atlas)**
- Developing cross-industry, multisectoral, transdisciplinary knowledge platforms to promote the **knowledge alliance between businesses and HEIs in the food-related Sectors (Knowledge Clusters)**
- Improving **academia-industry and stakeholders' interplay** in a Quintuple Helix innovation model at EU and international level (**Observatory**).

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NEW SCENARIOS & NEW SKILLS

FORECAST AGGREGATOR

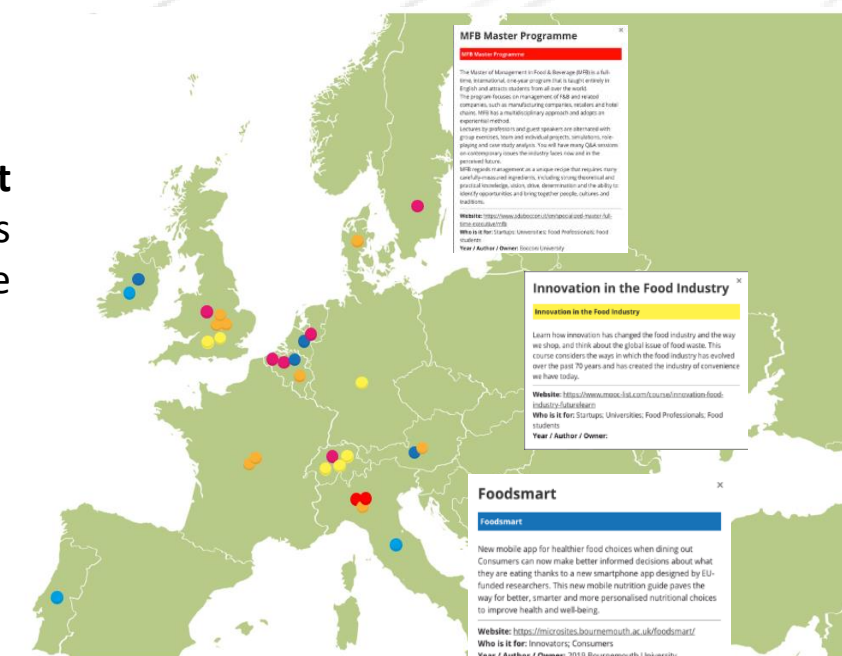
An interactive tool which outlines the **main core drivers of change (T.E.M.P.E.S.T.S. = Technology, Economics, Market, Policy, Environment, Science, Transformative Industry, Social Issues)**.



INNOVATION & BEST PRACTICES

The "SMART ATLAS"

An interactive tool for: (i) sharing **best practice** or products; (ii) browsing what others in the food and food-related sector are sharing; (ii) **creating your network**.



ACADEMIA-BUSINESS AND STAKEHOLDERS INTERPLAY

PERMANENT ALLIANCE

KNOWLEDGE CLUSTERS

Knowledge Cluster to mobilise **key local stakeholders** from Academia & industry for training design and implementation.

ASKFOOD OBSERVATORY

A **community of stakeholders** carrying out research, directed mainly at **providing firms & policy makers with indications concerning future trends** (on skills and competences) and their impact on training offer and demand.

NEW TEACHING METHODOLOGIES FOR INNOVATION AND ENTREPRENEURSHIP: The REVERSED INCUBATOR approach

A new training approach of developing entrepreneurial training in an academic context, in close connection with companies and other players and favour innovation in the food system.



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