



Innovative Dairy Science
Education material development

INNODAIRYEDU

Innovative Dairy Science education material development, focused on Products, Processes, Quality, Safety & Entrepreneurship, using Information and Communication Technologies, ICTs, and Open Educational Resources, OER)
2018-2021

Intellectual Outputs

IO1: Training Needs Analysis

Aim: to evaluate the training needs in Dairy Science in the Food Science/Technology Study Programs in European Higher Education Organizations of the countries participating, in order to ensure that EU labor has the skills and knowledge to face the dairy sector market.

curriculum
assessment



online
questionnaires

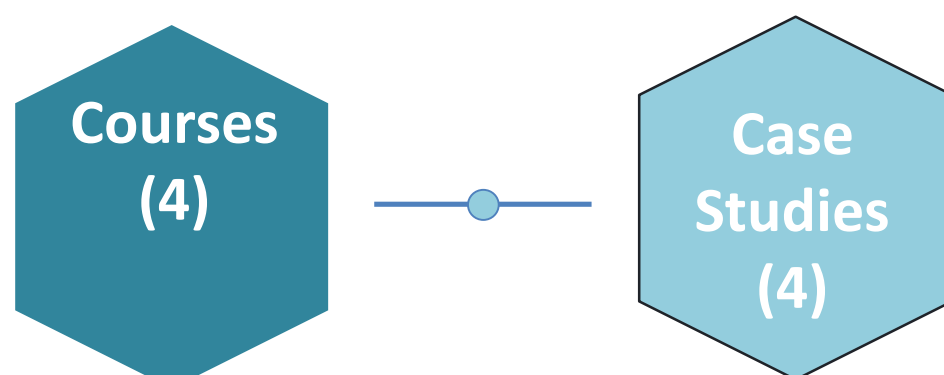


statistical
analysis



curriculum
training
guide

IO2: Innovative Training Material Development



IO3: ICTs and OEPs – Material digitalization & e-platform development and function

The training material, including multimedia resources, will be included in a MOOC platform supported by the InnoDairyEdu -platform which will be based on latest technologies for OER distribution and utilization, interaction between course participants and customized training paths provision.

IO4: InnoDairyEdu in connection to Dairy Industry

- A** Development of entrepreneurship principles and entrepreneurial skills.
- B** Training on Technology and knowledge Transfer to business.
- C** Establishing the need and importance of a culture of Innovation and the development of entrepreneurial and competitive strategies.
- D** Highlighting the importance of business plans in the dairy industry.
- E** Promoting ways, mechanisms and importance of networking and collaboration.

Multiplier & LTTA

Multiplier Events

Learning, Teaching or Training Activities

1. Intensive program for teaching staff
2. Teaching Activity of higher education students
3. Intensive Learning Program

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ASSOCIATED
PARTNERS

Consortium



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EUROPEAN
UNIVERSITIES

